

MOGESAN

Catalogue
2021
MOGESAN

MOTOR GÖMLEK PISTON SAN.TIC.LTD.STİ

KONYA ORGANİZE SANAYİ BÖLGESİ

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MOGESAN

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ABOUT US

MOGESAN ENGINE LINER PISTON INDUSTRY AND TRADE. CO. LTD.

MOGESAN started its operations in 1994 in Konya Motor Vehicles Industrial zone with the production of cylinder liners for internal combustion engines with limited facilities in its workshop scale operation. In 1999, Mogesan moved to Zafer industrial zone and continued its activities. Because Mogesan cannot respond to the growing demands due to the fact that the factory in which it is located is not enough, Mogesan has increased its production area from 250m² to 600m². In 2001, Mogesan increased its manufacturing area to 1000m² and started manufacturing Pistons. In a short time, a rapid growth in Piston production was achieved. In 2003, Mogesan moved to Konya 1. Organized Industrial zone and put its production into operation in its new region with an area of 7500m². In mid-2013, which has an even larger area, moved to Konya 2. Organized Industry and increased its factory area to 12.000m². At the beginning of 2017, Mogesan moved to its factory in Konya 2. Organized Industrial zone, where it is still operating, and increased its factory limits to 30.000m². In order to continuously improve product quality and ensure that all employees adopt customer satisfaction as a principle,

Mogesan established and implemented the TS-EN-ISO 9001:2000 Quality Assurance System in 2005. In 2010, Mogesan also implemented new quality revisions and established the TS-EN-ISO 9001:2008 quality assurance certificate system, to increase sales share in domestic market and official-legal organizations. TS 1106(piston-aluminum alloy-for gasoline and diesel engines), TS 482(internal combustion engines cylinder liners) the standard has been certified and continues to be implemented.

In our organization, quality control is applied at every stage to ensure the production of products in accordance with the specified requirements.

Awareness of the adequacy and training of our employees is constantly increased, ensuring that production and service are complete.

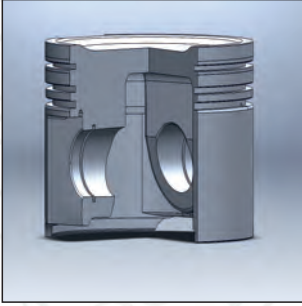
Our company produces 340.000 Pistons and 180.000 engine liners per year. About 75% of the pistons and engine liners it produced are exported directly and indirectly abroad, and the rest of the products produced are marketed domestically. Our products, which have won the appreciation of customers in domestic and foreign markets, are exported to more than 80 countries, mainly in the Middle East Europe and Africa.

Aiming to provide the highest level of customer satisfaction without compromising on quality, our company continues to improve its technical capabilities and increase its production capacity due to customer requests, technological developments and order increase.

As a result of these developments, our company will continue to provide our customers with products to the quality characteristics stipulated by national and international standards, increasing our production capacity and increasing labor employment, as the number of countries exported, especially the European Union countries, is considered to increase, the profitability of our organization will increase, the contribution to the country's economy will be growth, thus increasing the satisfaction of our customers, employers and employees will be ensured.

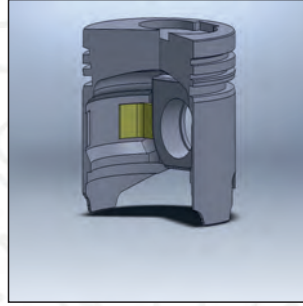
Our company, with the continuity of product quality and the importance it attaches to customer satisfaction it aims to be a world brand in the twenty-first century.

DESIGN



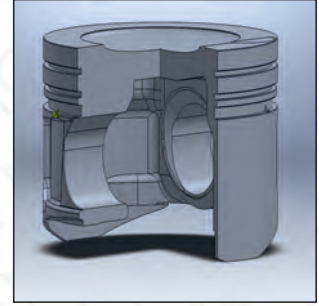
LIGHTENED PISTONS

Custom cast pistons with optimum weight for gasoline passenger vehicles provide low weight and high strength.



CAST STEEL PLATE PISTONS

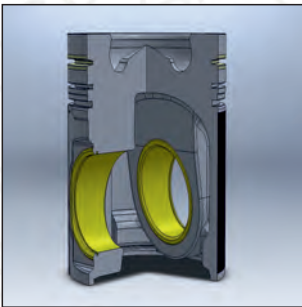
These pistons are used predominantly in gasoline and diesel passenger cars that are subjected to heavy loads. They have cast-in steel strips, but they are not slotted. This gives the piston a uniform body with greater strength.



AUTOTHERMIC PISTONS

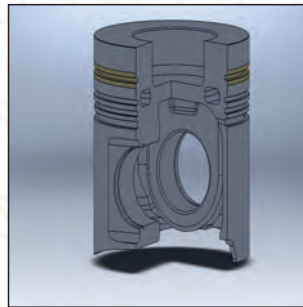
FOR PASSENGER VEHICLES

These pistons, which operate very quietly, are preferably used in the engines of passenger vehicles. Steel plates and slits are found in the transition form the ring zone to the skirt area.



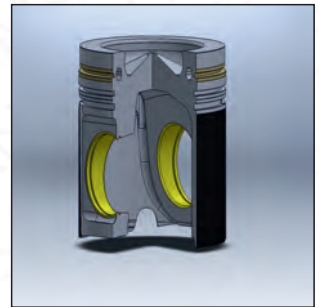
RING CARRIER PISTONS WITH PIN BORE BUSHINGS

These pistons for diesel engines have ring carriers made of special cast iron that are cast into the piston. This increases wear resistance in diesel engines, particularly in the first groove. Pin bore bushings made from a special material increase the pin bore's load capacity.



PISTON WITH COOLING GALLERY (A)

Ring carrier pistons with cooling gallery are used where particularly high operating temperatures in the piston crown and ring belt, intensive cooling is achieved by circulating oil in the cooling gallery.

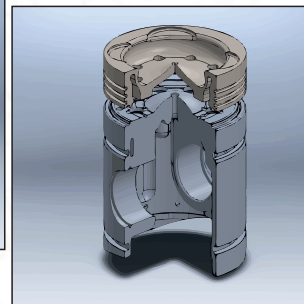
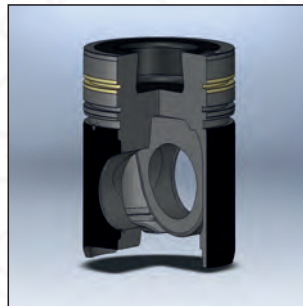


PISTON WITH COOLING GALLERY (B)

In these pistons, the ring carrier and cooling gallery are combined to form one system in a special manufacturing process. This provides the pistons with significantly improved heat transfer properties at the first ring groove.

HARD ANODIZED PISTONS

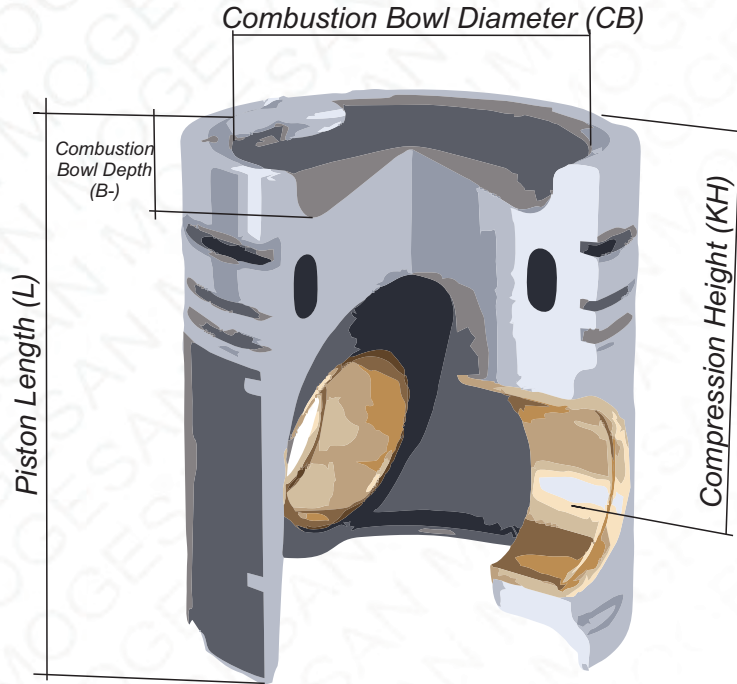
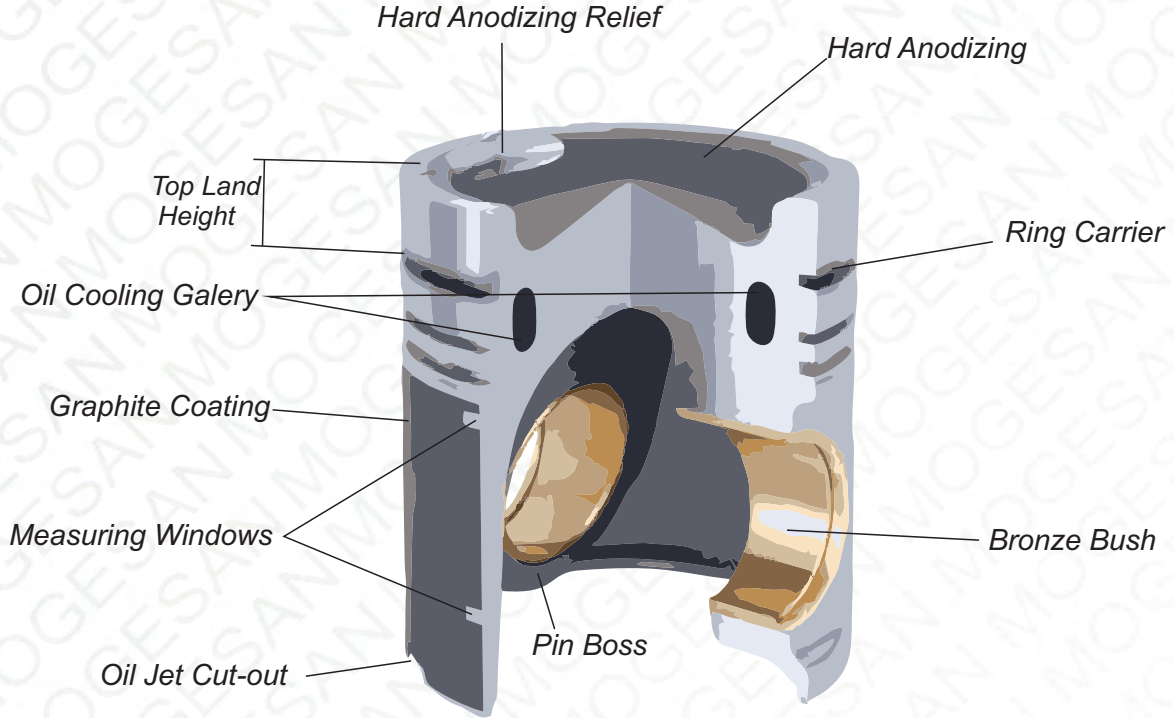
These pistons are used in diesel engines subjected to heavy loads. For added protection and in order to prevent cracks on the bowl rim and the crown, these pistons have a special hard anodized layer (HA Layer) on the piston crown.



MULTI-METAL PISTONS

These pistons comprise a steel piston crown and an aluminum piston skirt, which are connected via the piston pin. Due to increased strength and a low wear rate, these pistons make it possible for diesel engines subjected to particularly high loads to comply with low exhaust and emissions limits.

TECHNICAL TERMS OF PISTON



PISTON FITTING INSTRUCTIONS

- 1-Before fitting piston assemblies into worn cylinder bores, the bores should be lightly honed and glazing surfaces should be removed from the cylinder working surface. A cross-hatch honed surface should be obtained.
- 2-All pistons are precisely manufactured to the correct size. Cylinder bores must be checked in order to determine if remachine is required by reference to the sizes shown on the piston and packaging label. Where necessary cylinder bores are to be finish machined to the nominal sizes shown on the piston and packaging label or to the required oversize, to a tolerance of 0.000mm- 0.025mm.
- 3-When necessary remove the piston pin from the assembly by heating in hot oil to avoid damage to the piston or pin. The piston pins have been selectively assembled to each piston and are not interchangeable.
- 4-It is advised to check the connecting rod alignment before re-assembling the rod and piston to an engine.
- 5-It is recommended that the piston assembly be thoroughly cleaned. Lubricate the piston assembly, paying particular attention to the piston pin hole. Lubricate each cylinder bore and fit each piston assembly into its cylinder using a piston ring clamp or a conical assembly apparatus of the appropriate size.
- 6-Pistons having offset piston pin holes must be fitted with the offset side towards the thrust side of the engine unless otherwise indicated. All pistons which require fitting in a particular position are suitably marked on the crown.
- 7-Oil consumption can be the result of oil passing down the valve guides, or crankshaft wear. Incorrect engine trials after overhaul and incorrect start-up techniques can delay or disturb engine component harmonization and seating.
- 8-Please avoid to have any impact on the piston, piston pin and rings. Please do not punch any codes or markings on the piston head, combustion bowl and pin boss area.
- 9-Please do not remachine the pistons.
- 10-Please do not re-use the gudgeon pin circlips. Always use new ones provided with the new piston.
- 11-Connecting rod screw breaking is the main cause of piston breaking which results in very severe engine damage.
*Always check the connecting rod bolt and screws.

Attention: The fitting instructions must be exactly complied with. Any failure could result in severe engine failure, extensive consequential loss. The manufacturer will not be responsible in case of any damage or injury resulting from not following these instructions.

Attention2:

SPECIAL NOTE FOR HARD ANODIZED PISTONS:

Notice before fitting the piston!

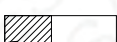
The crown surface of such pistons has a hard anodized coating to avoid cracks in the crown. If you have to equalize the top clearance then you have to use either pistons with reduced compression height (short piston) or thicker cylinder head gasket. By machining the piston crown and shortening the piston, the anodizing protection against cracks on the crown is compromised.

PISTON RING TYPES

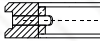
Ring Coatings

Cr	Periphery chrome - plated
Mo	Periphery molybdenum plated
P	Phosphated
Nit	Nitrided
Fe	Ferroxided

Top and Compression Rings

R		Rectangular ring
ET		Half keystone ring
M		Taper - faced ring
T		Keystone ring
N		Napier ring
NM		Taper - faced napier ring

Oil Control Rings

DSF		Coil Spring loaded bevelled edge oil control ring
D		Bevelled edge oil control ring
3S		Multi - piece steel - rail oil control ring

PISTON RING ASSEMBLY INSTRUCTION

1. While fitting the piston rings, the ring grooves must be cleaned before the rings are installed.

Ring grooves should be cleaned carefully. First of all, scratches should be prevented while cleaning the edge folds where the side and bottom surfaces meet. Otherwise, these scratches may cause cracking.

Pistons do not need to be machined, as the ring sets are designed to fit the original pistons of the engines.

WARNING 1: The "TOP" mark on the rings indicates the mounting position of the rings and must always be mounted with the "TOP" mark facing up.

WARNING 2: When installing the rings, they must be installed one by one from the bottom of the piston to the top.

The cylinder wear limit values where piston rings can be used are as follows:

Gasoline engines: up to 0.1 mm on the diameter

Diesel engines: up to 0.15 mm on the diameter

After the assembly of the rings, the side clearances should be checked. Spaces up to 0.100 mm do not have any disadvantages. If the value is above 0.100 mm, the piston must be renewed.

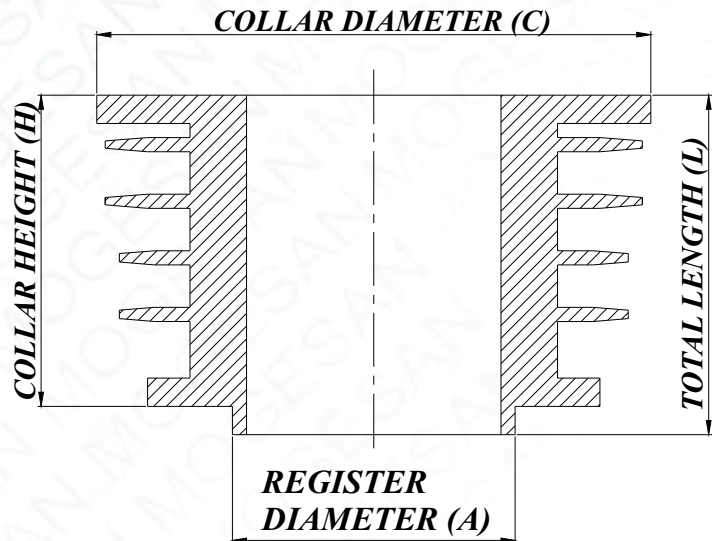
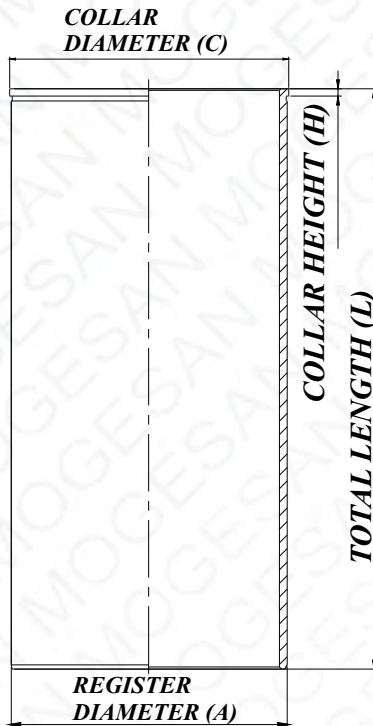
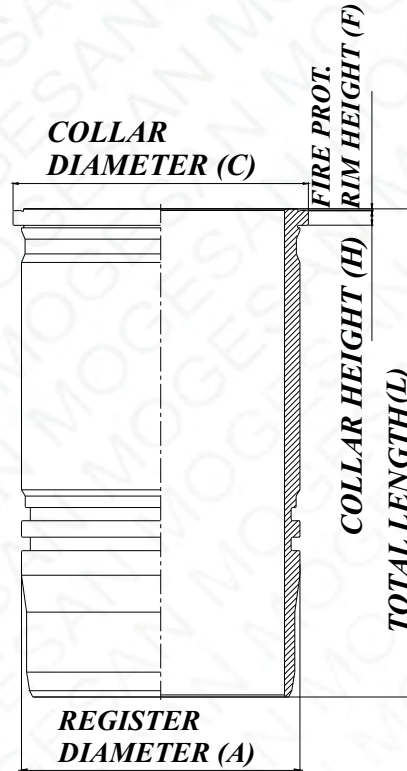
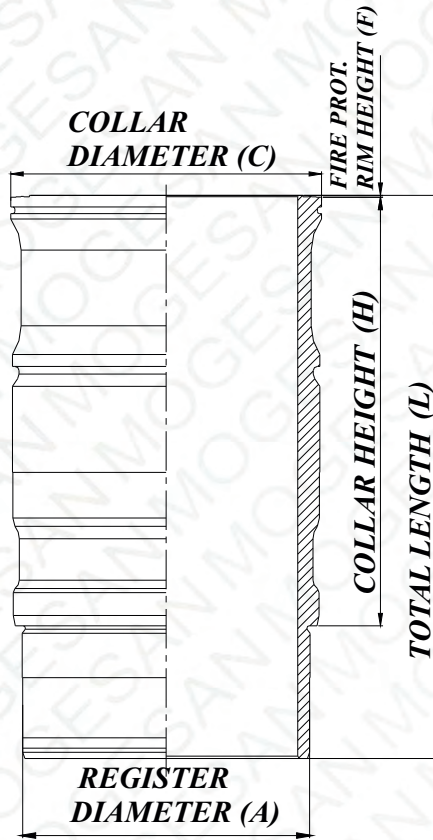
2. Open the rings (with pliers) and place them in their slots in the piston respectively, to avoid over stretching the collet to avoid deformation during assembly. Holding the ends of the rings, making up and down bending movements can cause the working surface of the rings to deform and the coating material to deform. These invisible deformations can cause problems in engine operating conditions.

After the assembly of the rings, the gap of the rings should be evenly distributed around the circle (for example 120 degrees if there are 3 rings).

Be sure to replace pistons with excessive deformation in the ring grooves, but the piston used will wear within the clearance values specified above. Since the shape and parallelism in the ring grooves and the proper clearance value in the piston will be misleading, in this type of pistons, the rings do not work properly and cause complaints such as oil consumption and leakage.

3. Then tighten the rings using a ring compression clamp or conical mounting sleeve and slide the rings by pushing the top of the piston with the hammer handle and tapping lightly if necessary. During this process, make sure that the clamp is permanently seated in the face of the block so that the thin rings do not come off the clamp and are damaged.
4. Chromium plated piston rings must not be used in chromium-plated cylinder liners.

TECHNICAL TERMS FOR THE CYLINDER LINER



CYLINDER LINERS FITTING INSTRUCTIONS

General:

Often in internal combustion engines, it is preferred to control the wall thickness and obtain a better cylinder surface. In such cases, the cylinder is made individually in the form of a sleeve and inserted into the block.

1. One type of such “renewable” sleeves contacts directly with the cooling water. Sealing gaskets and rubber rings are placed at the top and bottom of the sleeve to prevent leakage of the cooling water circulating outside of the liner. This kind of sleeve is called “Wet Type Cylinder Liner”.
2. In another case, the bores of the engine block are machined to oversize and special thin sleeves are fitted. This is known as “Dry Type Cylinder Liner” because the cooling water does not contact the liner and no rubber rings are required for the sealing.
3. Cylinder wall inner surface do wear no matter how carefully they are designed and manufactured. This wear occurs mostly in the area covered by the piston rings, as they are moving up and down in the cylinder. The amount of wear must be measured to decide whether or not the liner replacement is necessary. Before deciding to change the liner;

Gasoline engines:0.1 mm up to 0.1 mm diameter

Diesel engines:0.15 mm up to 0.1 mm diameter

4. Liners are manufactured either with or without collar. Liners with collar have the advantage of not to be drawn in during abnormal operating conditions such as piston seizure.
5. Cylinder liners are precision made and therefore very sensitive against impacts and compressions. In order to avoid deformations and damages they must be handled with care during packing transportation and storage. New liners must always be stored in upright position.

Fitting instructions for Wet Type Cylinder Liners:

- A. Before fitting the new liners, the contact areas of the cylinder block, such as block bores, collar recesses and collar seating surfaces must be clean and not damaged. Worn-out liners, therefore must be carefully removed with the help of a hydraulic press.
- B. Engine block must be checked visually and dimensionally for cracks and excessive deformations which could cause collar cracks and bore distortions to the liners. Similar situation exists when the cylinder head contact surface is in poor condition.
- C. A cylinder head gasket with non-uniform thickness, hardness or misplaced bores will also cause liner deformations even if the pressure exerted by the stud screws are at the accurate levels.
- D. It must be also checked that the upper and lower bores of each cylinder in the block must be in line with each other and their axis must be perpendicular to the liner collar seating surface and the top surface of the block.

F. When fitting the wet liner into the cylinder block it is important that the rubber seal not be exposed to expensive pressure. The shape of a rubber seal could be changed but its volume remains the same. These rings should be smeared with liquid soap before placing them into the appropriate grooves to facilitate the sliding over the liner without twisting.

Fitting instructions for Dry Type Cylinder Liners:

Dry type cylinder liners are manufactured in two forms and presented to our customers;

Semi-finished liners(SF)

Full-finished liners(FF)

Semi-finished bore press-fit dry liners(designated by letter **SF** in this catalogue) are supplied with finished outer diameter and with bore machined approximately 0.75mm-1.0mm smaller than the finished size. These must be finish-machined and honed after fitting them into the cylinder block.

Before fitting the new liners, the collar recesses(when present) and bores of the cylinder block must be cleaned completely and then measured carefully in order to compare with the catalogue values.

Conventional lubricants, such as oil or grease should not be used on the outer surface while inserting the new liner. The use of a good quality gliding compound, like molybdenumbisulfite is advisable to facilitate gliding.

The outer diameters (A), collar diameters (C), and collar heights (H) of the liners are given as nominal values.

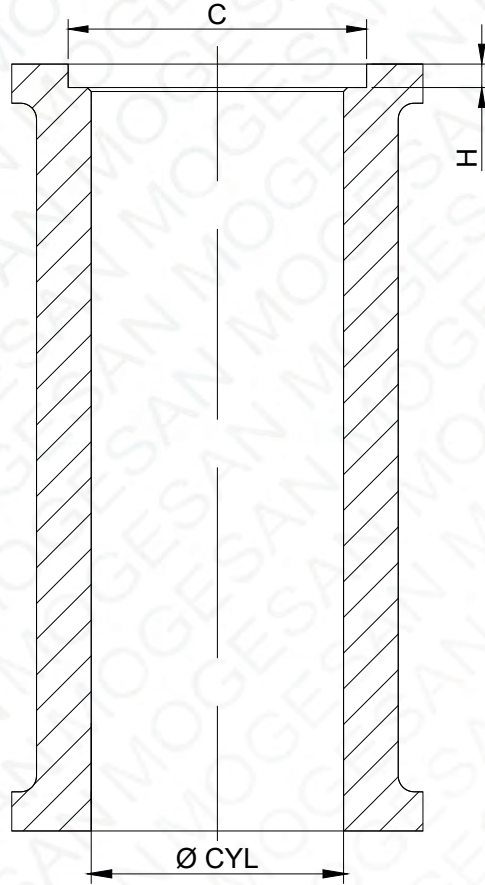
The liners are produced within the tolerances shown in the following table. The bores (Q CYL), recess diameters (C) and recess depths (H) in the engine block must be equal to the exact sizes given for individual liners as Q CYL, C, H in the catalogue, within the tolerances shown in the following table. If the cylinder block bores are greater than the size (Q CYL) given in this catalogue, or out-of-round or tapered more than 0.025mm, they must be re-machined and honed for the use of oversized new liners. A force of 3000 kg is sufficient for fitting dry liners into a properly machined, honed and cleaned bores of the cylinder block. A hydraulic press usually gives the best result because the force exerted on the liner by the press can be controlled by means of a pressure gauge. The press must be equipped with a pressure regulating valve to limit the force at about 5000 kg in order to avoid excessive forces which would cause cracks alongside the root corner of the lower face of the collar. The same fracture may occur if the seating surface of the collar recess is not flat and square with the axis of the block bore. 10 to 15 mm before the collar meets the block use pressurized air to clean the debris and dirt particles underneath the collar.

MOGESAN also manufactures dry liners with finished machined and honed bores as well as finished outer diameters to the final sizes designated by letter **FF** in this catalogue. These liners are called "Slip Fit Liners" and do not require any machining after fitting them into the block. For these finish-machined and honed dry cylinder liners the fitting tolerances for the cylinder block bores shall be as follows (if not otherwise recommended by the engine manufacturer).

For block bore diameter (Q CYL): +0.015 mm +0 mm

For collar recess diameter (C): +0.25 mm +0.10 mm

For collar recess depth (H): +0 mm -0.15 mm



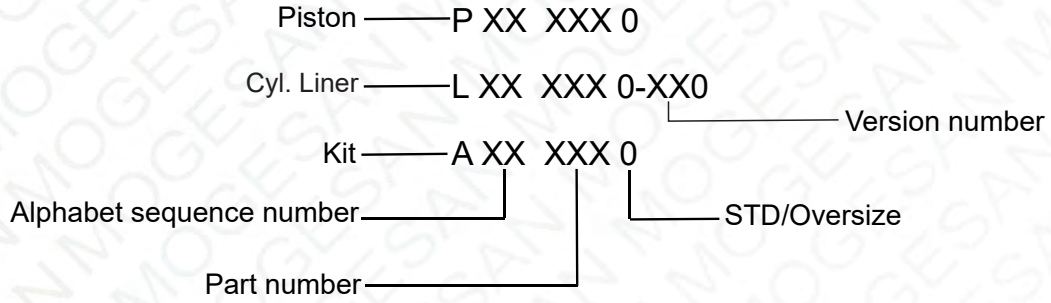
	Liner Outer Diameter Groups
CYL	± 0.01
C	+0.25 +0.10
H	0 -0.15

For Cylinder Block Bore
Tolerance Table (mm)

	Liner Outer Diameter Groups		
	50-80	80-120	120-180
CYL	+0.070 +0.045	+0.080 +0.055	+0.090 +0.065
C	-0.06 -0.10	-0.07 -0.12	-0.08 -0.15
H	+0.20 0	+0.20 0	+0.20 0

For Dry Cylinder Liners
Tolerance Table (mm)

EXPLANATION OF CODE NUMBERS



Piston Technical Expressions

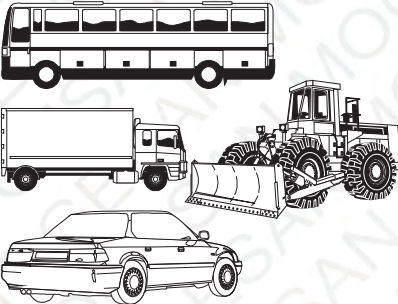
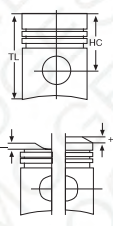
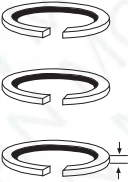
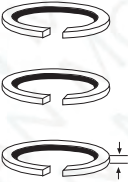
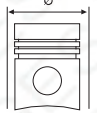
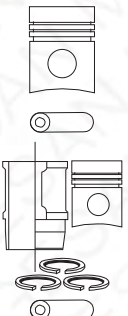
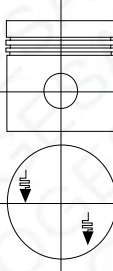
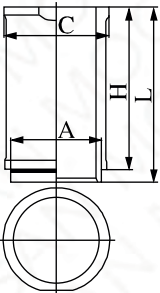
CP	Piston with steel strut
AT	Ring carrier piston
DAT	Ring carrier with two grooves
B	Copper/brass bushing
YS	Piston with cooling channel

Technical terms of cylinder liner:

FF	Full Finished
SF	Semi Finished
W	Wet liner
A	Finned cylinder
C	Compressor
Cr	Crom Coating
FQ	Gasket Seal Diameter
R	Relief Height

Cylinder Liner Main Dimensions:

A	= Register diameter
C	= Collar diameter
H	= Collar height
F	= Fire protection rim height
L	= Total length
R	= Relief Height
FQ	= Gasket seal diameter

	 NO Ø mm	 mm	 Type mm	 mm	 mm	 Ø mm	 mm
ALFA ROMEO 1	2	3	4	5	6	7	8
Benz.Mot: 670 845 cm ³ 19,5 KW (26,5 PS) 7,25:1 Vehicle: Dauphine, Ondine, 1958-1965	4 58.00	30.00 64.00 	AT CP YS HA	14.00 49.50 6.00	1R 2.00 Cr 1M 2.00 1DSF 3.50 	58.00 c L01 2010-000 A=62.50 C=72.90 H=112.00 L=126.00	b P01 2010 d a W A01 2010

- 1- Vehicle / engine manufacturer, type, technical data of engines and vehicles
- 2- Number of cylinders and nominal diameter of pistons
- 3- Compression height and total piston length piston shapes
- 4- Piston type abbreviations
- 5- Pin diameter and length (fixed pin:K)
- 6- Number, type and height of piston rings and cylinder design
- 7- Cylinder dimensions and part number
a-Assemble number **b**-Piston number **c**-Cylinder number **d**-Cylinder liner types
- 8- Part number of piston and assembly

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HAKKIMIZDA

MOGESAN MOTOR GÖMLEK PİSTON SANAYİ VE TİC. LTD. ŞTİ.

MOGESAN 1994 yılında Konya Motorlu Araçlar Sanayinde atölye ölçeğindeki işletmesinde kısıtlı imkânlarla içten yanmalı motorlara ait silindir gömleklerinin imalatı ile faaliyete başlamıştır. 1999 yılında zafer sanayine taşınarak faaliyetine devam etmiştir. Bulunduğu yerin darlığından dolayı artan taleplere cevap veremez olduğu için 250 m² olan imalat alanını 600 m² ye çıkarmıştır. 2001 yılında imalat alanını 1000 m² ye çıkartıp piston imalatına başlamıştır. Piston imalatında genişleyip büyüme sağlanmış, bulunduğu yerin kapalı alanı küçük gelmeye başlamış 2003 yılında Konya 1. Organize Sanayi Bölgesi'nde 7500 m² arsa üzerine kurulu 4500 m² kapalı alana sahip iş yerine taşınmıştır. MOGESAN 2013 yılının ortalarında Konya 2. Organize Sanayi Bölgesindeki toplam 12.000 m² alan üzerine kurulu yeni fabrikasına taşınmıştır. 2017 yılının başında da 2. Organize Sanayi Bölgesindeki toplam 30.000 m² alan üzerine kurulu yeni fabrikasına taşınmış kendini yenileyerek, geliştirerek halen burada imalatına devam etmektedir.

Ürün kalitemizi sürekli olarak geliştirmek, tüm çalışanlarımızın müşteri memnuniyetini ilke edinmesini sağlamak amacıyla 2005 yılında TS-EN-ISO 9001:2000 Kalite Güvence Sistemini kurmuş ve uygulamakta olan kuruluşumuz, 2010 yılında da yeni kalite revizyonları gerçekleştirerek TS-EN-ISO 9001:2008 Kalite Güvence Sistemini kurmuş ve iç pazarda ve resmi/tüzel kuruluşlarda pazar payını artırmak için TS 1106 (Pistonlar-Alüminyum Alaşımı-Benzin ve Dizel Motorları İçin), TS 482 (İçten Yanmalı Motorlar Silindir Gömlekleri) standardı belgesini almıştır ve uygulamaya devam etmektedir.

Kuruluşumuzda, belirlenen şartlara uygun ürün üretimin güvence altına alınmasını sağlamak amacıyla hammadde girişinden sevkiyata kadar ki tüm aşamalarda kalite kontrolü uygulanmaktadır.

Çalışan personelimizin yeterliliği, bilinci ve eğitimi sürekli olarak artırılarak üretimin ve hizmetin eksiksiz yapılması sağlanmaktadır.

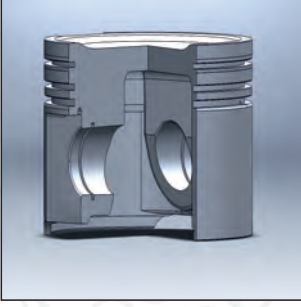
MOGESAN Motor Gömlek Piston Sanayi ve Tic. Ltd. Şti. yılda 340.000 adet piston ve 180.000 adet motor gömleği imalatı yapmaktadır. Ürettiği piston ve motor gömleklerin yaklaşık % 75 ini doğrudan ve dolaylı olarak yurt dışına ihraç etmekte ve ürettiği ürünlerin geri kalanını da yurt içinde pazarlamaktadır. İç ve dış pazarda müşterilerimizin beğenisini kazanan ürünlerimiz başta Ortadoğu ve Afrika olmak üzere 80 in üzerinde ülkeye ihraç edilmektedir.

Kaliteden taviz vermeden en üst düzeyde müşteri memnuniyeti sağlamayı amaç edinen kuruluşumuz, müşteri istekleri, teknolojik gelişmeler ve sipariş artışına bağlı olarak teknik imkanlarını geliştirmeyi ve üretim kapasitesini artırmayı sürdürmektedir.

Kuruluşumuz; bu gelişmelerin sonucunda müşterilerimize ulusal ve uluslararası standartların öngördüğü kalite özelliklerine sahip ürünler sunmaya devam edecek, üretim kapasitemizi yükselterek işgücü istihdamının artırılması, ihracat yapılan ülkelerin özellikle AB ülkelerinin sayısının artması düşünüldüğünden, kuruluşumuzun karlılığı yükselecek, ülke ekonomisine olan katkıda büyüme olacak ve bu sayede müşterilerimizin, işverenimizin ve çalışanlarımızın memnuniyetinin artırılması sağlanacaktır.

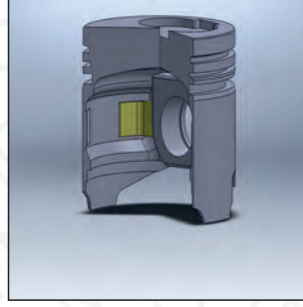
Firmamız, ürün kalitesinin sürekliliği ve müşteri memnuniyetine verdiği önem ile 21. yüzyılda bir dünya markası olmayı hedeflemektedir.

TASARIM



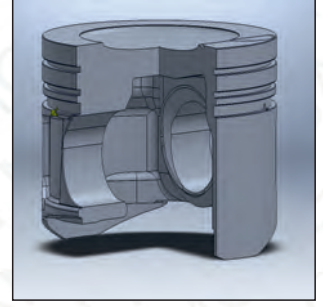
**HAFİFLETİLMİŞ ECO
PİSTONLAR**

Benzin yakıtlı binek araçlar için optimum ağırlıkta özel döküm pistonlar, düşük ağırlık ve yüksek konstrüksiyon direnci sunar.



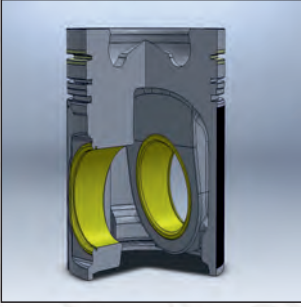
**DÖKME ÇELİK PLAKALI
PİSTONLAR**

Genellikle binek araçların büyük yük altında ki benzinli ve dizel motorlarında kullanılır. Yarık bulundurmamaları daha dirençli birleşik gövdeye sahip olmalarını sağlar.



**BİNEK ARAÇLAR İÇİN
OTOTERMİK PİSTONLAR**

Çok sessiz çalışan bu pistonlar, tercihen binek araçların motorlarında kullanılmaktadır. çelik plakaları ve segman bölgesinden etek bölgesine geçişte yarıklar bulunur.



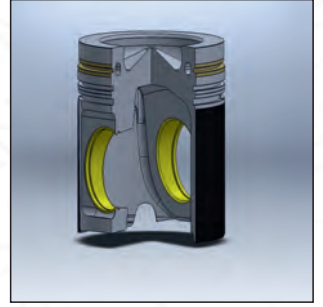
**SEGMAN TAŞIYICILI VE
BURÇLU PİSTONLAR**

Dizel motorlarda kullanılan bu pistonlar birinci segmanda ki aşınma direncini artırmak için segman taşıyıcı bulunur. Özel pim burcu sayesinde ise pim deliğinin yükleme kapasitesi artırılmıştır.



**SOĞUTMA GALERİLİ (A)
PİSTONLAR**

Yüksek çalışma sıcaklığının hakim olduğu bu ortamlarda piston kafası ve segmanlar bölgesinde ki yüksek sıcaklıkları düşürmek için geliştirilmiş özel pistonlardır.

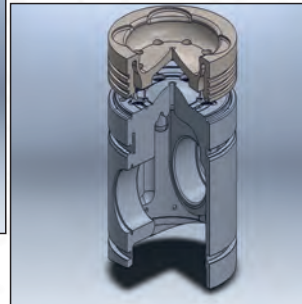
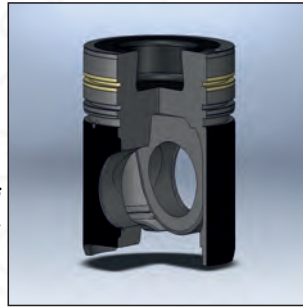


**SOĞUTMA GALERİLİ (B)
PİSTONLAR**

Özel üretim yöntemi ile segman taşıyıcı ve soğutma galerisi tek bir sistem haline getirilip, bu sayede taşıyıcıda ki ısının daha iyi aktarılması amaçlanmıştır.

**SERT ANOTLANMIŞ
PİSTONLAR**

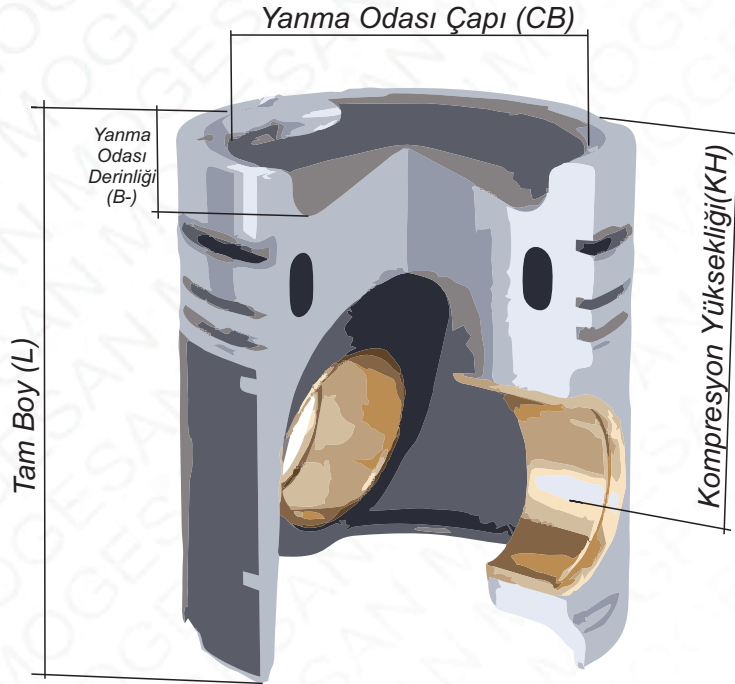
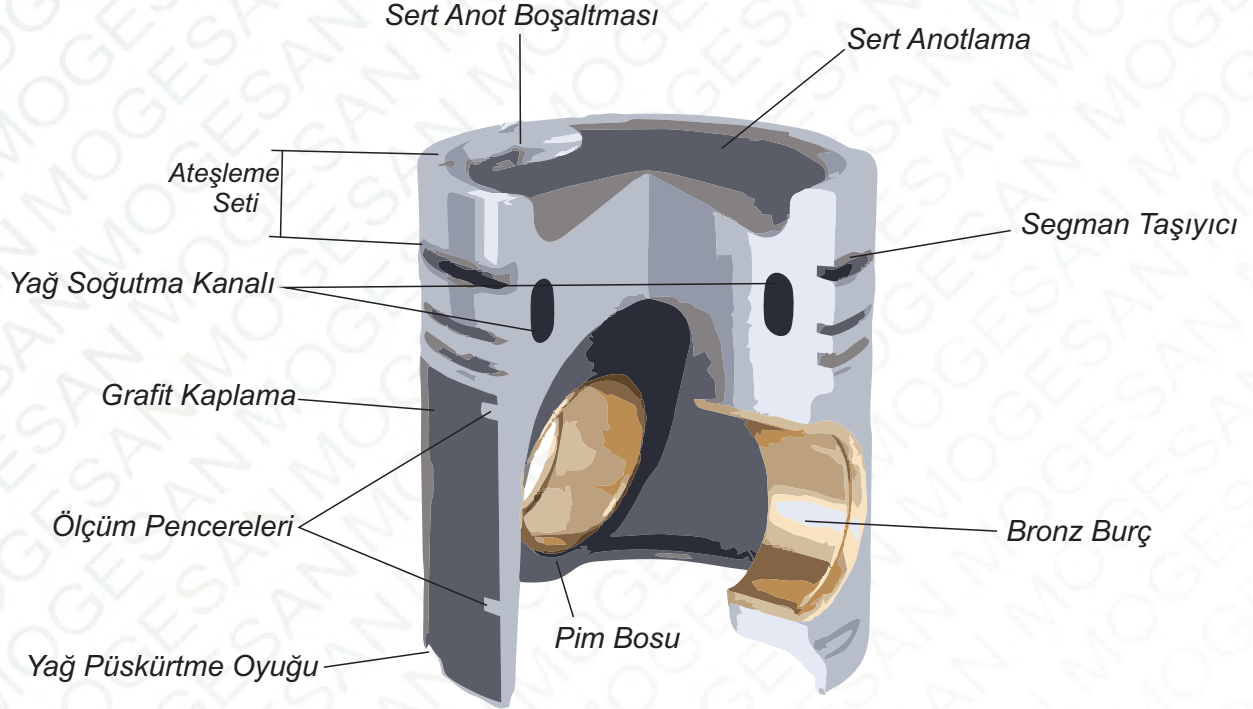
Ağır hizmet dizel motorlarında ek koruma olarak yanma odası kenarlarında ve piston kafasında ki çatlamaları önlemek amacıyla sert anodize tabaka ile kaplanmıştır.



**ÇELİK PİSTON KAFASINA
SAHİP PİSTONLAR**

Hareketli piston pimi vasıtası ile birbirine bağlı bir çelik piston kafası ve alüminyum piston eteğinden oluşmaktadır. Ağır hizmet araçlarında düşük emisyon kurallarına uyum sağlar.

PİSTON İÇİN TEKNİK TERİMLER



GENEL PISTON MONTAJ TALİMATI

- 1.Öncelikle silindir içleri honlanarak, yüzeylerdeki parlaklık ve camlaşmalar giderilmeli ve böylece olası ovallık ve koniklik deformasyonları yok edilmelidir. Yüzeyde çapraz (baklavamsı) honlama çizgileri oluşturulmalıdır.
2. Bütün pistonlar, nominal silindir çapına uygun olarak, motor üretici firmanın belirlemiş olduğu silindir- piston boşluğunu oluşturacak şekilde üretilmiştir. Silindir çapları, kutu etiketlerine ve piston tepesindeki bilgilere bakılarak ölçülerinin doğruluğu kontrol edilmelidir. Deforme silindirlerin iç çapları üst ölçüye işlenmesi istendiğinde, üst ölçü nominal çapı 0.000 – 0.025 mm toleransında işlenmesi tavsiye edilir.
3. Gerekli hallerde, toplanmış olan pistondan piston pimini, pistona ve pime herhangi bir zarar vermemek için, sıcak yağ içinde ısıtarak çıkarılmalıdır. Piston pimleri her pistona ölçü uygunluğunu sağlayacak şekilde, eşleştirilerek monte edilmiştir. Rastgele değiştirilemez.
4. Bir piston ve biyel kolunu motora monte etmeden önce biyel kolunun doğrusalılığı (gönyesi) uygun cihazlarla tekrar kontrol edilmelidir.
5. Toplanmış pistonun çok dikkatli şekilde temizlenmesi gerekir. Piston pim deliği çok iyi temizlenmeli, özel dikkat göstererek yağlanmalıdır. Pistonlar, her bir silindir deliği iyice yağlandıktan sonra uygun ölçüde bir segman sıkma kelepçesi veya konik montaj kovanı kullanılarak monte edilmelidir.
6. Pim deliği eksantrik (kaçık) olan pistonlar, kaçık olan tarafları, başka bir talimat verilmedikçe, motorun basınç yönü tarafına gelecek şekilde monte edilmelidir. Özel bir pozisyonda montajı gereken bu tür pistonlar, pistonun başı üzerine uygun şekilde markalanmıştır.
7. Yağ tüketiminin artması subap gaydalarından yağın kaçarak aşağı akması veya krank yataklarının aşınmasından kaynaklanıyor olabilir. Doğru olmayan motor alıştırma işlemleri ve tahrik teknikleri motor komponentlerinin parçalarının alışmalarını bozabilir veya geciktirebilir.
8. Piston, piston pimi ve segmana zarar verebilecek darbelerden kaçınınız. Piston başı, yanma odası içi ve pim boslarına darbeli herhangi bir markalama işlemi yapmayınız.
9. Pistonlara fabrika imalatı dışında işlem yapmayınız.
10. Her zaman yeni pim emniyet segmanları kullanınız.
11. Biyel kolu saplamasının kopması, piston parçalanmaları ve beraberinde büyük motor hasarlarına neden olur.

***Her revizyonda mutlaka biyel kolu saplamaları değiştirilmelidir.**

Uyarı 1: Bu montaj talimatları tam olarak yerine getirilmelidir. Yapılacak herhangi bir hata, önemli motor arızaları ve beraberinde büyük maddi zararlara yol açması sebebi ile tehlikelidir. Bu pistonların talimata uygun olmayan montajından doğacak bozulma veya tahribattan üretici sorumlu tutulamaz.

Uyarı 2:

SERT ANOTLANMIŞ PİSTONLAR İÇİN :

Pistonu monte etmeden önce dikkat ediniz!

Bu tür pistonların piston başı yüzeyi, çatlamaları önlemek amacıyla sert anotlanmıştır. Bu sebeple, piston çıkıntı mesafesi, gerçek değerlerini korumak için, ya düşük kompresyon yükseklikli piston, ya da daha kalın silindir kafası contası kullanılmalıdır. Piston başı işlendiği taktirde, çatlaklara karşı mukavemet azalmış olacaktır.

PİSTON SEGMAN TIPLERİ

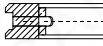
Segman Kaplamaları

Cr	Krom Kaplama
Mo	Molibden Kaplama
P	Fosfatlama
Nit	Nitrit Kaplama
Fe	Ferrokslama

Tepe ve Kompresyon Segmanları

R		Dikdörtgen Segman
ET		Tek Taraflı Trapez
M		Trapez - Konik Segman
T		Trapez Segman
N		Burunlu Sıyırıcı Segman
NM		Burun Sıyırıcı Konik Segman

Yağ Segmanları

DSF		Çift Pahlı Spiral Yaylı Yağ Kontrol Segmanı
D		Çift Pahlı Yağ Kontrol Segmanı
3S		Çelik Bantlı VF Yaylı Yağ Kontrol Segmanı

SEGMAN MONTAJ TALİMATI

1. Pistonların üzerine takılmak istendiğinde, segmanları monte etmeden önce segman kanallarının temizlenmesi gerekmektedir.

Segman kanallarının temizlemekte çok dikkatli olunmalıdır. Öncelikle, yan ve dip yüzeylerin birleştiği kenar kavislerinin temizlenmesi sırasında çizilmeler önlenmelidir. Aksi takdirde bu çizilmeler çatlamalara sebebiyet verebilir.

Pistonların işlenmesine gerek yoktur çünkü segman setleri motorların orijinal pistonlarına uyacak şekilde dizayn edilmektedirler.

UYARI 1: Segmanların üzerinde "TOP" markalaması segmanların takılma pozisyonunu belirtir ve her zaman için "TOP" markalaması yukarıya bakacak şekilde monte edilmelidir.

UYARI 2: Segmanları monte ederken pistonun altından başlayarak sırayla en üste doğru monte edilmelidir.

Piston segmanlarının kullanılabileceği silindir aşınma sınır değerleri aşağıda belirtildiği gibidir:

Benzin motorları: Çapta en çok 0.1 mm

Diesel motorları: Çapta en çok 0.15 mm

Yan boşluklar segmanların montajından sonra kontrol edilmeli 0.100 mm'ye kadar olan boşlukların herhangi bir sakıncası bulunmamaktadır. Değer 0.100mm'nin üzerinde ise pistonun yenilenmesi gerekmektedir.

2. Segmanları (segman açma pensi ile) açarak, sırasıyla pistondaki yuvalarına yerleştiriniz. Montaj işlemini yaparken şekil değişikliğine maruz kalınmaması açısından pensin aşırı derecede gerilmesinden kaçınılmalıdır. Segmanların uçlarından tutarak, yukarı, aşağı eğme bükme hareketleri yapmak, segmanların çalışma yüzeyi formlarının bozulması ve kaplama malzemesinin deforme olmasına neden olabilir. Gözle görülemeyen bu deformasyonlar motor çalışma şartlarında problemlere sebep olabilmektedir.

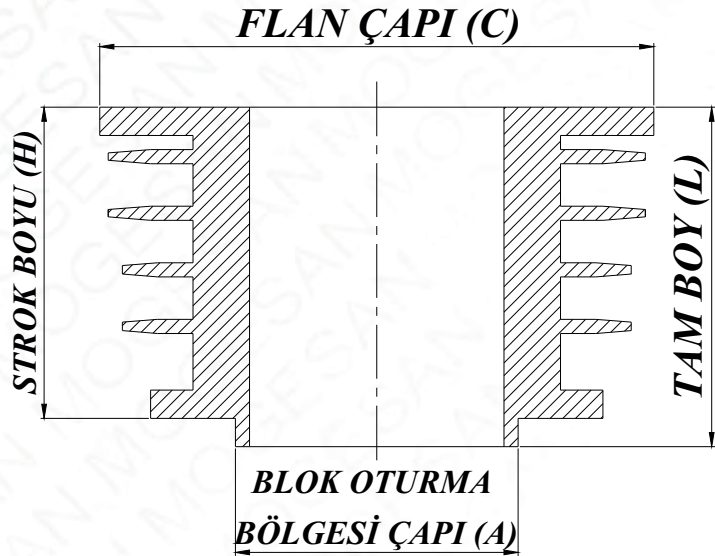
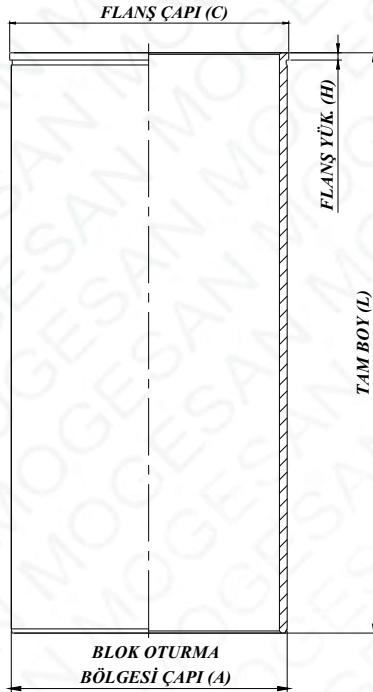
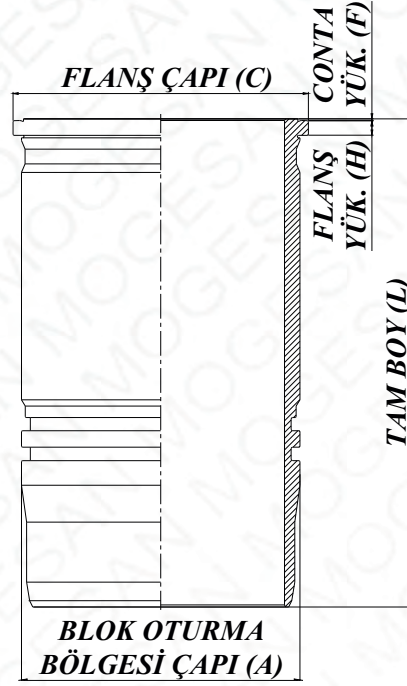
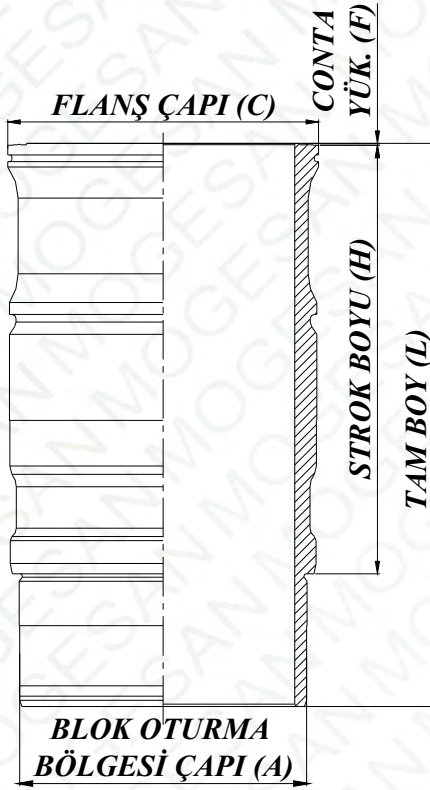
Segmanların montajından sonra, segmanların ağızları eşit şekilde daire çevresinde dağıtılmalıdır (örneğin 3 segmanlı ise 120 derece).

Her ne kadar kullanılmış pistonda yukarıda belirtilen boşluk değerlerinin içinde bir aşınma olmuşsa da segman kanallarında aşırı deformasyon görüntüsü olan pistonları mutlaka değiştiriniz. Zira segman kanallarındaki form ve paralellik bozulmaları olan pistonda, boşluk değerinin uygun olması yanıltıcı olur ve segmanlar bu tip pistonlarda sağlıklı çalışamaz, yağ sarfiyatı ve üfleme gibi şikayetlere sebep olurlar.

3. Daha sonra bir segman sıkma kelepçesi veya konik montaj kovanı kullanarak segmanları sıkınız ve pistonun tepesine çekiç sapı ile iterek gerekirse hafifçe vurarak segmanları kaydırınız. Bu işlem sırasında, özellikle ince segmanların kelepçe dışına çıkıp hasarlanmasını önlemek için kelepçenin sürekli bir şekilde blok yüzüne oturmuş olarak tutulmasına dikkat ediniz.

4. İç krom kaplı gömlekli motorlarda, krom kaplı segmanlar kullanılması gerekmektedir.

GÖMLEK İÇİN TEKNİK TERİMLER



SİLİNDİR GÖMLEKLERİ MONTAJ TALİMATI

Genel:

İçten yanmalı motorlar genellikle, istenilen silindir et kalınlıklarının elde edilebilmesi ve çalışma yüzeylerinin istenilen ölçü ve honlama özelliklerine göre uygulanabilmesi için motor bloğu içerisine silindir gömleği adı verilen ekipmanlarla donatılırlar.

1. “Sulu Tip” tabir edilen silindir gömlekleri soğutma suyu ile doğrudan temas halindedir. Etrafında dolaşan suyun sızmasını önlemek için gömleğin üst ve alt taraflarına sızdırmazlık contaları ve lastik halkalar yerleştirilmiştir.
2. “Kuru Tip” gömlekler ise soğutma suyu ile doğrudan temasta olmadığından sızdırmazlık için herhangi bir contaya ihtiyaç duymazlar. Kuru tip gömleklerin montajından önce motor bloğundaki silindir delikleri büyütülür ve özel yapılan kuru tip ince gömlekler bu deliklere geçirilir.
3. Ne kadar dikkatli bir şekilde dizayn edilmiş ve işlenmiş olursa olsun silindir yüzeyleri aşınırlar. Bu aşınma en fazla segmanların aşağı yukarı hareketle çalıştığı bölgede meydana gelir. Gömlek değiştirmenin gerekli olup olmadığına karar vermek için aşınma miktarının bilinmesi istenir. Böyle bir değiştirme yapılmadan önce ;

Benzinli motorlar: Çapta en çok 0.1 mm.

Dizel motorlar: Çapta en çok 0.15 mm.

4. Silindir gömlekleri flanşlı veya flanşsız olarak üretilirler. Flanşlı gömleklerde, flanş, piston sarması gibi kötü çalışma durumlarında flanş gömleğin aşağı doğru çekilmesini önleyen bir özelliktir. Silindir gömlekleri incelikle işlenmiş parçalardır ve bu sebeple, darbelere ve sıkıştırmalara karşı çok hassastır.

5. Deformasyonları ve hasarlanmaları önlemek için paketleme, taşıma, depolama ve paket açma sırasında dikkatle hareket edilmelidir. Yeni gömlekler her zaman dik bir şekilde tutulmalıdır.

Sulu gömleklerin montaj talimatı:

A. Yeni gömlekler takılmadan önce silindir bloğundaki delik ve fatura yüzeyleri gibi tüm temas bölgeleri temiz ve hasarsız durumda olmalıdır. Bu sebeple, aşınmış gömlekler dikkatli bir şekilde, hidrolik pres veya uygun bir çekirme kullanılarak çıkarılmalıdır.

B. Silindir bloğu çatlak ve aşırı deformasyonların tespiti için göz ve ölçü kontrollerinden geçirilmelidir. Silindir bloğundaki sorunlar gömleklerin çatlamalarına ve deformasyonuna sebep olabilir. Aynı durum silindir kafası alt yüzünde boşluk olduğu zamanda da meydana gelir.

C. Silindir kafası contasının kalınlığının veya sertliğinin uniform olmaması ve conta deliklerinin kaçık olması halinde silindir kafa saplamaları dengeli basınç uygulasa dahi, silindir gömleği deformasyonu önlenemez.

D. Ayrıca, bloktaki her silindirin üst ve alt deliklerinin aynı eksende olması ve bu eksenin gömlek flanşının oturma yüzeyine ve blok üst yüzeyine dik olması kontrol edilmelidir.

F. Sulu gömlelerde kullanılan lastik sızdırmazlık elemanlarının gömlekler ile birlikte satın alınmaları yerinde bir uygulama olacaktır, çünkü bunların malzeme spesifikasyonlarında veya boyutlarındaki bir farklılık kartere su kaçağına veya aşırı sıkıştırılma yüzünden gömlek iç çapının küçülmesine neden olabilir.

Sulu Silindir gömleklerinin bloğa yerleştirilmesinde, gerek silindir gömleği üzerinde gerekse de blok üzerine monte edilmiş sızdırmazlık elemanlarının (o-ring) deforme olmamasına özen gösterilmelidir. Gerekliyse, bu tür deformasyonların önüne geçmek için, sıvı sabun benzeri kayganlaştırıcı maddeler sürülebilir.

Kuru gömleklerin montaj talimatı:

Kuru gömlekler iki şekil de imal edilerek müşterilerimize sunulmaktadır.

- 1.İçleri yarı işlenmiş presle takılan kuru gömlekler.(SF)
- 2.İçleri ve dışları Full finish olarak işlenmiş kuru gömlekler.(FF)

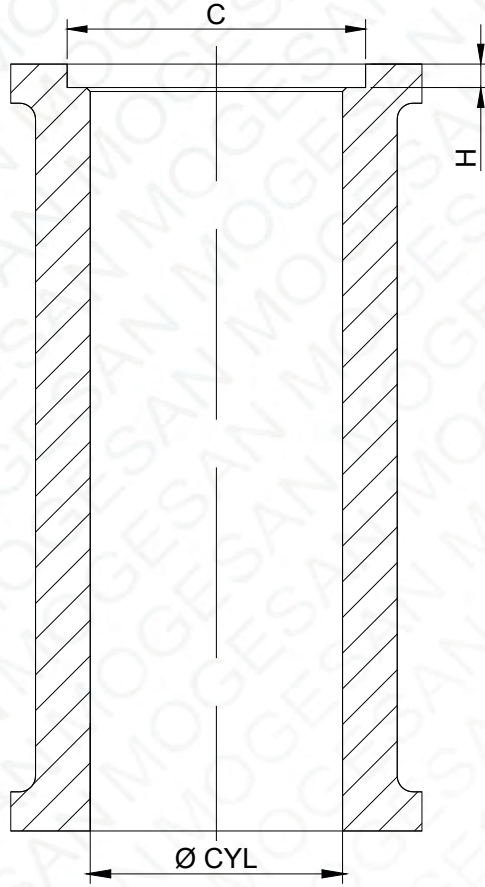
İçleri yarı işlenmiş(SF) kuru gömlekler,dış çapları tam işlenmiş ve iç çapları son ölçüsünden yaklaşık 0.75-1.00 mm daha küçük halde verirler. Kuru gömlekler silindir bloğuna takıldıktan sonra son ölçülerine işlenirler ve honlanırlar. Yeni gömlekler takılmadan önce silindir bloğundaki flanş faturaları (mevcut ise) ve delikler çok iyi temizlenmek ve bu katalogdaki değerleri ile karşılaştırılmak üzere dikkatle ölçülmelidir.

Gömlekleri hidrolik pres altında bloğa geçirirken, montajı ve sonrasında demontajını kolaylaştırmak için molibden türevli sıvılar sürülmelidir. Bu maddeler asla gömlek çevresine değil, bloktaki silindir deliğine sürülmelidir. Presle montaj sırasında, gömlek tam yerine oturtulmadan yaklaşık 10-15 mm yukarıda iken özellikle flanş altı bölgesine basınçlı hava tutularak, oluşan kirlilikten ve partiküllerden arındırılmalıdır. Gömleklerin dış çapları (A), flanş çapları (C) ve flanş yükseklikleri (H) nominal değerler olarak belirtilmişlerdir.

Gömlekler aşağıdaki tabloda gösterilen toleranslar içinde üretilmişlerdir. Motor bloğundaki silindirlerin delik çapları (Q CYL), flanş faturası çapları (QC) ve flanş faturası derinlikleri (H) katalogta herbir gömlek için verilen Q CYL, C ve H değerlerine aşağıdaki tabloda toleranslar içinde kalmak üzere, aynen uyulmalıdır. Eğer motor bloğundaki silindirlerin blok çapları bu katalogta belirtilen (Q CYL) ölçülerinden daha büyük iseler veya 0.025 mm. den daha fazla oval veya konik iseler bu silindirler yeniden bir üst kademeye işlenmeli ve honlanmalıdır. Kuru gömleklerin, uygun bir şekilde işlenmiş, honlanmış ve temizlenmiş silindir bloklarına takılmaları için yaklaşık 3000 kg lık bir kuvvet yeterlidir. Gömlek üzerine uygulanan kuvveti ölçmek için basınç göstergesi olan bir hidrolik pres kullanılmalıdır. Hidrolik preste gömleğe basan kuvveti kontrol altında tutabilmek için bu kuvveti 5000 kg da limitleyen bir basınç ayarlayıcı vana bulunmalıdır. Aksi halde uygulanan aşırı kuvvetler flanşın alt iç köşesi boyunca gömleğin çatlamasına sebep olabilir. Eğer faturanın flanş oturma yüzeyi düzgün ve silindir deliği eksenine dik değilse gömlekte ani kırılma meydana gelebilir.

MOGESAN aynı zamanda iç çapı tam işlenmiş, honlanmış ve dış çapı da tam işlenmiş bu katalogta **FF** olarak tanımlanan kuru gömlekleri üretmektedir. Bu gömlekler "Kaygan Geçme" olarak adlandırılırlar ve bloktaki yerlerine takıldıktan sonra işlenmeyi ve honlanmayı gerektirmezler. Bu tam işlenmiş ve honlanmış kuru silindir gömleklerinin geçmelerine blok silindirlerine uygulanacak işleme toleransları (motor yapımcısı tarafından başka bir şekilde tavsiye edilmemişse) aşağıdaki gibidir.

Blok silindir çap (Q CYL) için: +0.015 mm +0 mm
Blok flanş faturası çapı (C) için: +0.25 mm +0.10 mm
Blok flanş faturası derinliği (H) için: +0 mm -0.15 mm



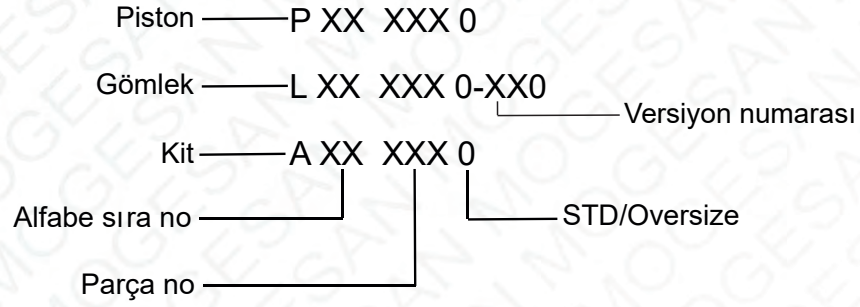
	Gömlek Dış Çap Grupları (mm)		
	50-80	80-120	120-180
Ø CYL	+0.070 +0.045	+0.080 +0.055	+0.090 +0.065
Ø C	-0.06 -0.10	-0.07 -0.12	-0.08 -0.15
Ø H	+0.20 0	+0.20 0	+0.20 0

Kuru Silindir Gömlekleri için
Tolerans Tablosu (mm)

	Gömlek Dış Çap Grupları (mm)
Ø CYL	±0.01
Ø C	+0.25 +0.10
Ø H	0 -0.15

Silindir Blok Deliği için
Tolerans Tablosu (mm)

KOD NUMARALARININ AÇIKLAMASI



Piston Teknik Terimler:

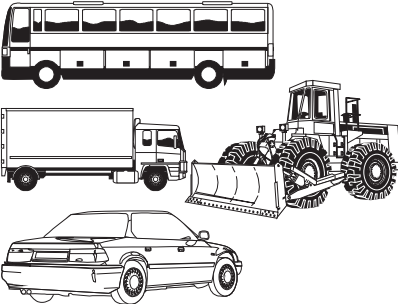
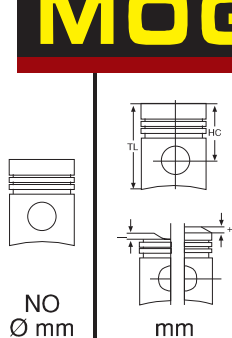
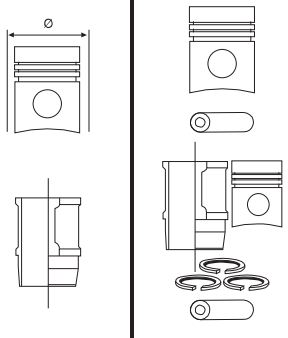
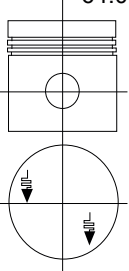
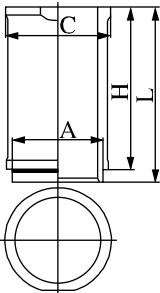
CP	Isı bilezikli - çelik plaka
AT	Alfin taşıyıcı
DAT	İki alfin taşıyıcı
B	Burç taşıyıcı
YS	Yağ soğutmalı
TWO PARTS	İki parçalı piston
CAST IRON	Demir döküm
F	Ateşleme segmanı mesafesi

Gömlek Teknik Terimler:

FF	Tam İşlenmiş
SF	Yarı İşlenmiş
W	Su soğutmalı
A	Hava soğutmalı
C	Kompresör
Cr	Krom kaplamalı
FQ	Conta yeri çapı
R	Kurum yeri boşluğu

Gömlek Ölçülendirme Açıklamaları :

A=	Blok oturma bölgesi çapı (o-ring bölgesi)
C=	Flanş çapı
H=	Flanş yüksekliği
F=	Conta yüksekliği
L=	Tam boy
R=	Kurum yeri boşluğu boyu
FQ=	Conta yeri çapı

	MOGESAN						
	2	3	4	5	6	7	8
ALFA ROMEO 1 Benz.Mot: 670 845 cm ³ 19,5 KW (26,5 PS) 7,25:1 Vehicle: Dauphine, Ondine, 1958-1965	4 58.00	30.00 64.00 	AT CP YS HA	14.00 49.50 6.00	1R 2.00 Cr 1M 2.00 1DSF 3.50 	58.00 c L01 2010-000 A=62.50 C=72.90 H=112.00 L=126.00	b P01 2010 d a W A01 2010

1 Araç / motor imalatçısı, motorların ve araçların teknik bilgi ve tipi

2 Pistonların isim ve çapları, piston şekilleri, silindir adedi

3 Pistonların kompresyon yüksekliği ve toplam boyu, yanma hücresi derinliği vb.

4 Piston tip kısaltmaları

5 Pim çapı, boyu ve delik çapı

6 Piston segmanı ölçüleri, tasarımı ve Gömlek tasarımı

7 Gömlek num. ve ölçüleri

a - Kit num. b - Piston num. c - Gömlek num. d - Gömlek çeşidi

8 Piston num. ve Kit num.

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
 Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.

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MOGESAN



NO
Ø mm

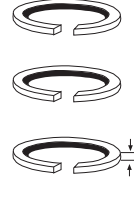


mm

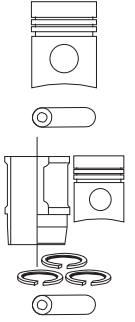
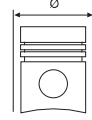
Type



mm



mm



ALFA ROMEO

Diesel Mot:

670 845 cm³ 4
19.5 KW (26.50PS)
7.25:1

4

58.00

30.00
64.00

14.00
49.50

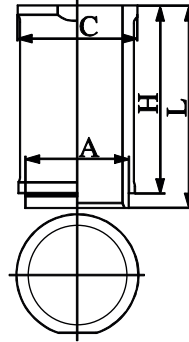
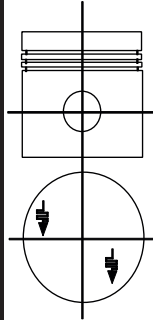
1R 2.00 Cr
1M 2.00
1U 3.50

58.00

P01 2010

Vehicle:

Dauphine,
Ondine,
1958-1965



L01 2010-000 W A01 2010

A=62.50
C=72.90
H=112.00
L=126.00

Benz.Mot:

689.01 956 cm³ 4
29.50 KW (40PS)
8.5:1

4

65.00

40.00
68.00

18.00
57.00

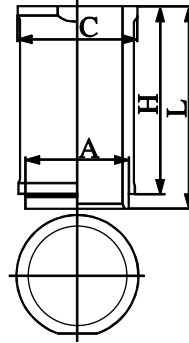
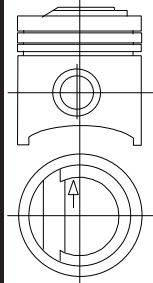
1R 2.00 Cr
1R 2.00
1GSF 3.50

65.00

P01 2050

Vehicle:

R8



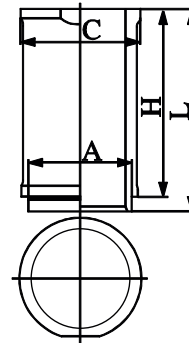
L01 2050-000 W A01 2050

A=75.48
C=85.75
H=94.85
L=135.00

Benz.Mot:

105.30-750BK 1290 ccm
Guilia 1300
1966-1981

74.00



L01 2070-000 W

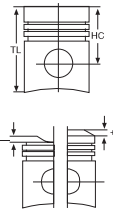
A=80.50
C=90.00
H=89.20
L=139.00



MOGESAN



NO
Ø mm

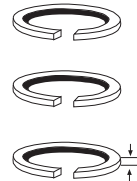


mm

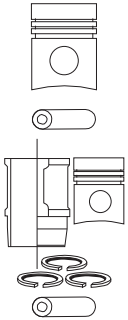
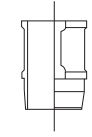
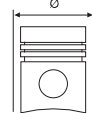
Type



mm



mm



ALFA ROMEO

Benz.Mot.

105.02, 105.14 1570 cm³
105.26
75/78 KW (102/106 PS)
9:1

Vehicle:

Giulia TI
Sprint, Sprint GT, Alfa 75
1962-1977

4

78,00

33.00

+16.70

82.70

CP

22.00

67.50

1R

1N

1G

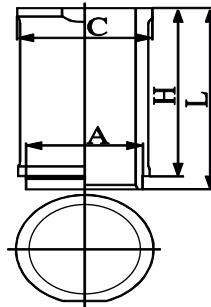
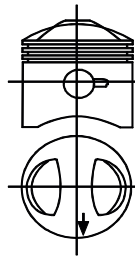
1.50 Cr

1.75

4.00

78.00

P01 2090



L01 2090-000 W A01 2090

A=84.00
C=94.00
H=95.50
L=150.00

Benz.Mot:

105.48 1779 cm³
84.50 KW (115 PS)
9.1:1

4

80.00

33.25

+13.35

80.10

22.00

68.50

1R

1N

1G

1.50 Cr

1.75

4.00

80.00

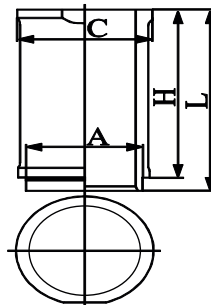
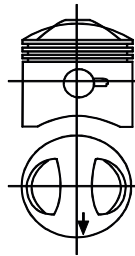
80.40

80.60

P01 2110

P01 2111

P01 2112



L01 2110-000 W A01 2110

A=85.00
C=94.00
H=107.50
L=152.00

Benz.Mot:

105.35 1779 cm³
84/87/89 KW (115/118/121 PS)
9.5:1

4

80.00

33.25

+13.35

80.10

22.00

68.50

1R

1N

1G

1.50 Cr

1.75

4.00

80.00

80.40

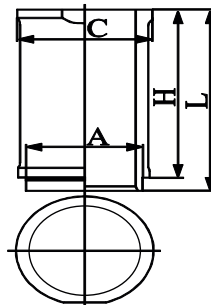
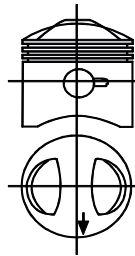
80.60

P01 2111

Vehicle:

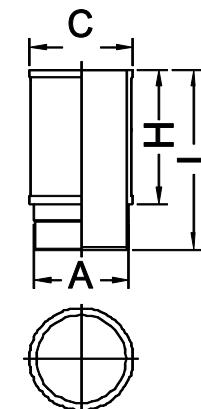
Alfetta, Giulietta, Alfa 90
1972

83.00



L01 2111-000 W A01 2111

A=84.00
C=94.00
H=107.50
L=156.00



L01 2120-000 W

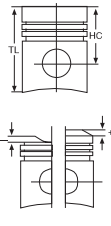
A=90.97
C=100.55
H=93.50
L=151.00



MOGESAN



NO
Ø mm

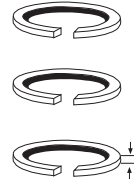


mm

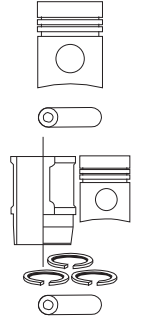
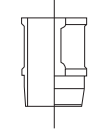
Type



mm



mm



ALFA ROMEO

Benz.Mot:

1.5 Ltr 1490 cm³
70KW (95 PS)
9:1

Vehicle:

Alfa 33
1983-1988

Benz. Mot:

301.24 1490 cm³
62.50 KW (85 PS)
9:1

Vehicle:

Alfasud,Sprint,Veloce,
1983-1988

Benz.Mot:

301.28 1490 cm³
67.50/70 KW (92/95 PS)
9:1

Vehicle:

Alfa 33,
Sprint,
1986

Benz.Mot:

301.28 1490 cm³
67.5/70 KW (92/95)

Vehicle:

4

84.00

34.50

-6.70

67.50

21.00

1R

1.50 Cr

84.00

P01 2150

63.50

1N

1.75

84.40

P01 2151

1G

4.00

84.60

P01 2152

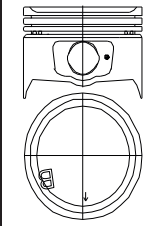
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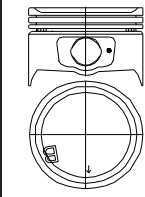
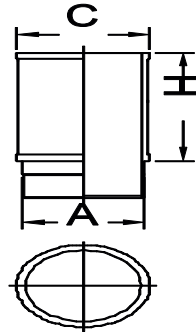
C=98.00

H=107.50

L=152.00



C.B. 69.50mm



C.B. 69.50mm

4

87.00

37.00

-4.00

-2.50

68.20

CP

21.00

1R

1.50 Cr

84.00

P01 2200

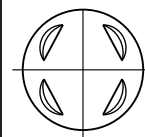
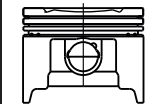
61.50

1N

1.75

1G

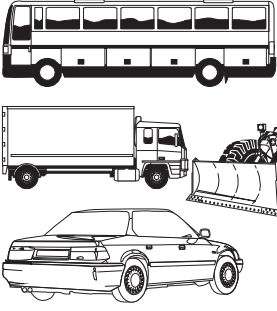
3.00



C.B.75.75 mm

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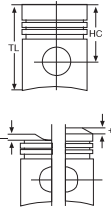
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

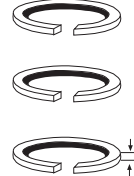


mm

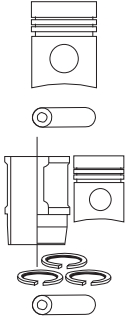
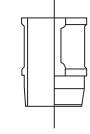
Type



mm



mm



ALFA ROMEO

Diesel Mot:

92.00

55.05

AT

32.00

1T

2.50

92.00

P01 2300

-18.00

YS

68.00

1M

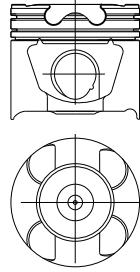
1.50

-1.90

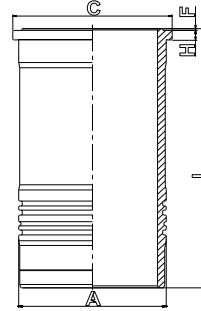
1DSF

2.00

82.90



C.B.44.00mm



L01 2300-000 W A01 2300

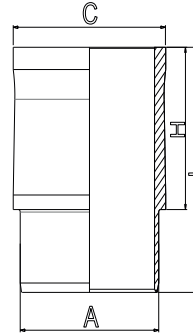
A=102.97
C=109.95
H=6.86
F=1.00
L=167.60

B.M.

A.R. 06410

2959 cc, 147 kW

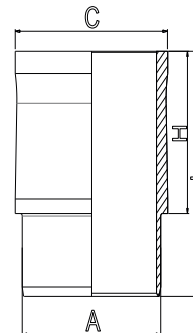
93.00



L01 2400-000 W

A=99.00
C=109.00
H=78.00
L=117.80

101.00

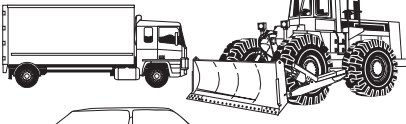


L01 2450-000 W

A=105.00
C=116.00
H=79.00
L=116.00

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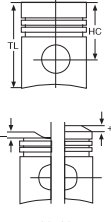
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

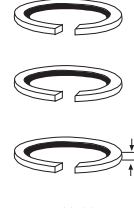


mm

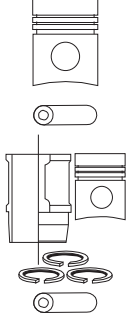
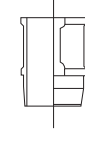
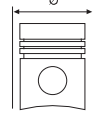
Type



mm



mm



AMICO

Diesel Mot:

100.00

53.50

AT

35.00

1T

3.00

100.00

P01 2750

-0.50,-0.40

82.00

1R

2.50

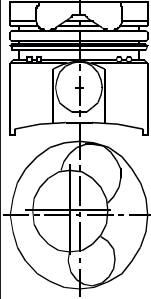
-16.20

1DSF

4.00

93.50

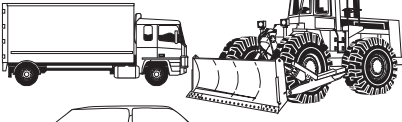
Vehicle:



C.B.60.00 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

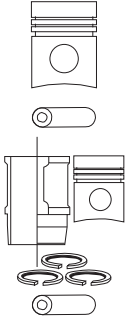
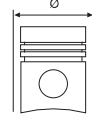
Type



mm



mm

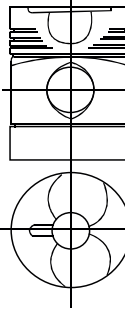


ANDORIA

Benz. Mot:
18 HP

1
120.00

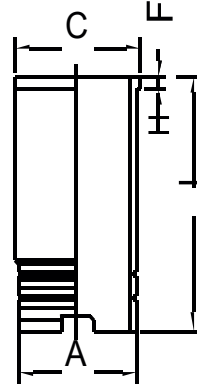
99.80
-43.00
-3.05
165.00



C.B.35.25 mm

45.00
99.50

1R 3.00
1R 3.00
1R 3.00
1G 5.50
1G 5.50



120.00

P01 3250

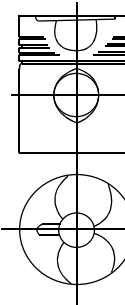
L01 3250-000W A01 3250

A=137.98
C= 147.97
H=9.00
F=0.55
L=305.00

Diesel Mot:
22 HP

1
135.00

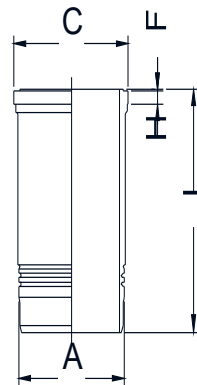
99.50
-49.70
-3.00
-3.10
164.00



C.B.41.00 mm

45.00
114.50

1T 4.00
1R 3.00
1G 5.00



135.00

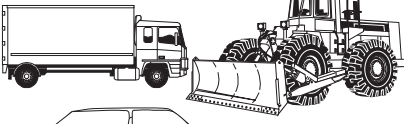
P01 3350

L01 3350-000W A01 3350

A=150.98
C=163.00
H=10.12
F=0.80
L=300.00

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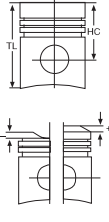
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

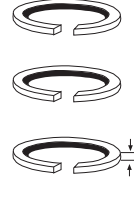


mm

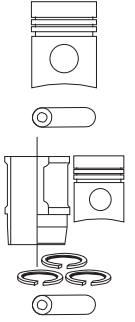
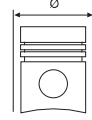
Type



mm



mm



ARMSTRONG

Diesel Mot:

107.95

95.15

-28.00

-2.20

146.00

38.10

90.00

1R

1R

1R

1DSF

1DSF

3.17

3.17

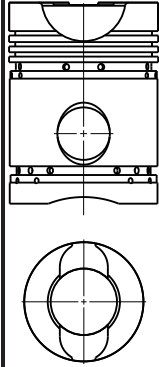
3.17

6.35

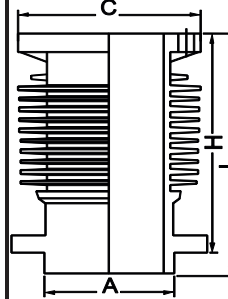
6.35

P01 5000

Vehicle:



C.B.60.30 mm



L01 5000-000 A

A01 5000

A=126.90

C=169.00

H=189.00

L=249.50

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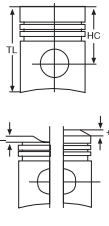
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



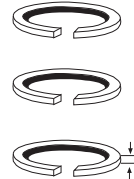
NO
Ø mm



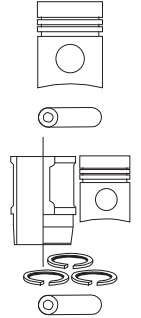
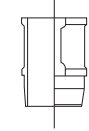
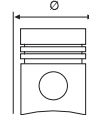
Type



mm



mm



AUDI

Benz. Mot:

801, FJ, GG, HB,HD 1093 cm³ 4
37/38 KW (50/52 PS) 21:1
8/8.2:1

69.50

40.20
-4.00
67.20

CP

20.00
58.00

1R 1.75 Cr
1NM 2.00
1SSF 4.00

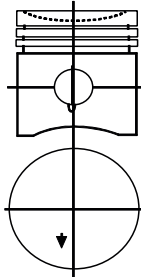
69.51

P01 7010

Vehicle:

Scirocco,Golf,Polo Derby
Jetta,

1974-1984



39.95
-4.00
66.95

70.01
70.51

P01 7011
P01 7012

Benz.Mot:

HZ, FZ, HJ, 1272 cm³ 4
GT,FY,GF GS
40/42/44 KW
(55/58/60 PS) 8.2:1

75.00

38.55
65.55

CP

20.00
63.00

1R 1.75 Cr
1NM 2.00
1SSF 4.00

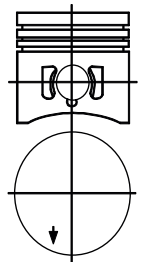
75.01

P01 7110

Vehicle:

Polo,Derby, Passat, Santana
Jetta, Scirocco,

1978-1986



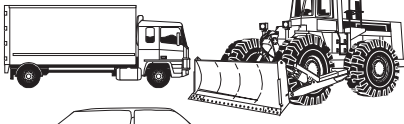
38.30
65.30

75.51
76.01

P01 7111
P01 7112

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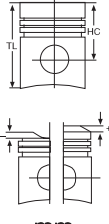
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

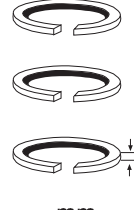


mm

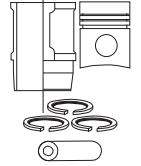
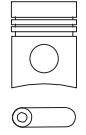
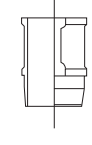
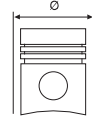
Type



mm



mm



AUDI

Diesel Mot:

CR, CS JK , ME 1588 cm³ 4/6
37/40 KW (50/54 PS) 76.50
23.50:1

Vehicle:

Jetta, Passat, T2, Santana,
Caddy, Golf

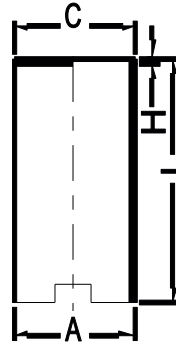
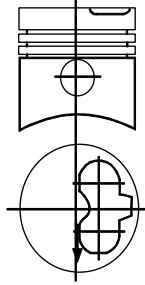
1980-1991

Diesel Mot:

CP, DW, 1 S 2387 cm³
51/55/57 KW
(70/75/78 PS) 23.5:1

Vehicle:

LT 31 D, LT 33 D, LT 35 D,
LT 40 D, LT 45 D



L01 7150-005 SF A01 7150

A=79.50

C=81.50

H=4.70

L=145.00

L01 7151-005 SF A01 7151

A=79.50

C=82.50

H=4.70

L=142.00

L01 7152-005 SF A01 7152

A=80.00

C=83.00

H=6.00

L=142.00

L01 7153-005 SF A01 7153

A=80.50

C=83.50

H=6.00

L=142.00

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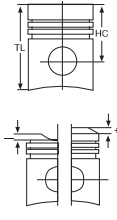
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



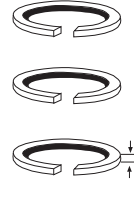
NO
Ø mm



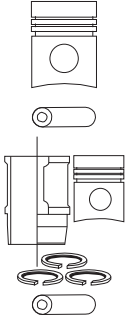
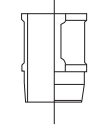
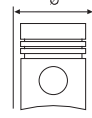
mm

Type

mm



mm



AUDI

Diesel Mot:

1V, 1588 cm³
44 KW (60 PS) 23:1
Turbocharged

4/6
76.50

41.70
-1.60
71.70

AT
CP

24.00
64.00

1R 1.75 Cr
1M 2.00 Cr
1DSF 3.00 Cr

76.51
77.01
77.51

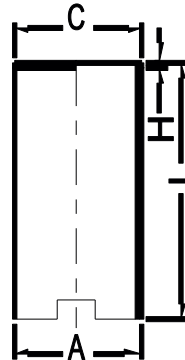
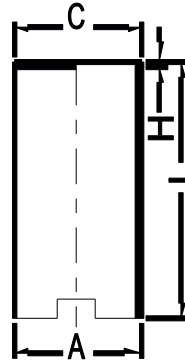
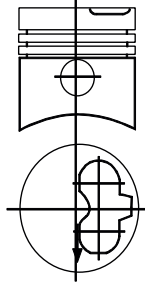
P01 7170
P01 7171
P01 7172

Vehicle:

Golf, Jetta,
1989-1992

Diesel Mot:

CY,MF,JR,JX 1588 cm³
51 KW (70 PS) 23/23.5:1
Turbocharged



L01 7150-005 SF A01 7170

A=79.50
C=81.50
H=4.70
L=145.00

L01 7151-005 SF A01 7171

A=79.50
C=82.50
H=4.70
L=142.00

L01 7152-005 SF A01 7172

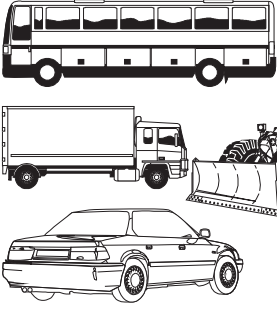
A=80.00
C=83.00
H=6.00
L=142.00

L01 7153-005 SF A01 7173

A=80.50
C=83.50
H=6.00
L=142.00

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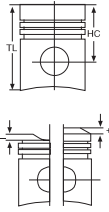
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

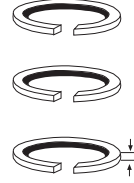


mm

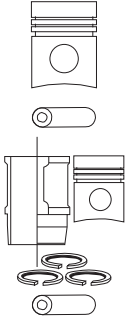
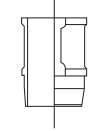
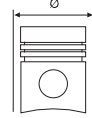
Type



mm

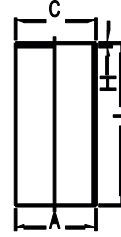


mm



AUDI

76.50



L01 7160-005 SF

A=79.50
C=83.50
H=4.70
L=145.00

Diesel Mot:

AFB AKN

V6 Diesel , 2496 cm³, 110kw (150 PS)

19,5:1 Turbo, LLK, 4 Ventile

A 4 1999..09/2001

Fahrgestel-nr.8d-x400 01

A 6 04/1997 12/2001

A 8 06/1994 12/2008

78.31

47.83

AT

26.00

1R

1.75

P01 7200

-1.38

YS

65.50

1M

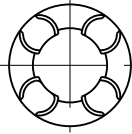
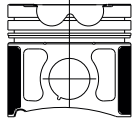
2.00

-16.50

1DSF

3.00

71.83



CB 35.80 mm

Diesel Mot:

AFB AKN

V6 Diesel , 2496 cm³, 110kw (150 PS)

19,5:1 Turbo, LLK, 4 Ventile

A 4 1999..12/2001

Fahrgestel - Nr.8D X-400 01..

A 6 04/1997 12/2001

A 8 06/1994 12/2008

78.31

47.83

AT

26.00

1R

1.75

P01 7210

-1.38

YS

65.50

1M

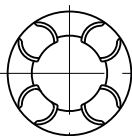
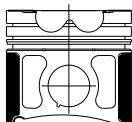
2.00

-16.50

1DSF

3.00

71.83



C.B.35.80 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

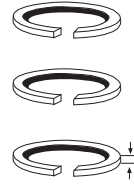


mm

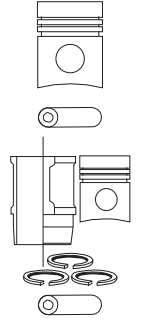
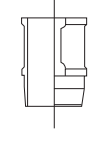
Type



mm



mm



AUDI

Benz.Mot:

YJ, 1457 cm³ 4

Vehicle:

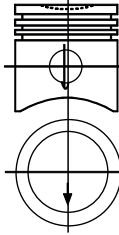
Audi 80,
1974-1975

79.50

45.30

-5.40

75.30



45.00

-5.40

75.00

22.00

63.00

1R

1NM

1DSF

1.75 Cr

2.00

4.00 Cr

79.51

P01 7290

Benz.Mot:

WV, WY, WZ, YG, 1588 cm³ 4

YH, YN,YP,
55/62.5 KW (75/85 PS)
8.2:1

Vehicle:

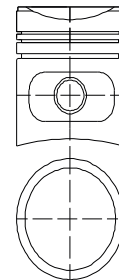
Audi 80,
1974-1975

79.50

41.80

-6.10

73.80



22.00

55.00

1R

1NM

1DSF

1.75 Cr

2.00

4.00 Cr

79.51

P01 7300

Benz.Mot:

827 1588 cm³

Vehicle:

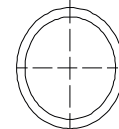
4000 (USA)
1975-1983

79.50

41.50

-6.10

73.50



22.00

55.00

1R

1NM

1DSF

1.75 Cr

2.00

4.00 Cr

79.51

P01 7300

Benz.Mot:

YM, YW, 1588 cm³

Vehicle:

5000 (USA)
1974-1982

79.50

41.50

-6.10

73.50

22.00

55.00

1R

1NM

1DSF

1.75 Cr

2.00

4.00 Cr

79.51

P01 7301

P01 7302

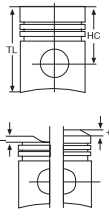
P01 7303



MOGESAN



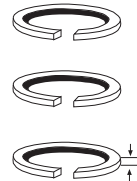
NO
Ø mm



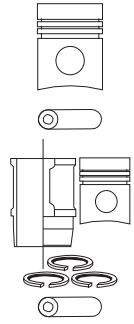
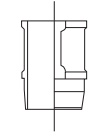
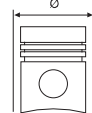
mm

Type

mm



mm



AUDI

Benz.Mot:

WN, WH, 1921 cm³ 5
73.5/84.4 KW (100/115 PS)
10:1

Vehicle:

Coupe
Audi 80
Audi 100,
1980-1984

79.50

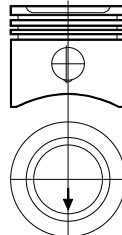
45.30
-2.80
76.30

22.00
63.00

1R 1.75 Cr
1NM 2.00
1DSF 4.00 Cr

79.51

P01 7320



C.B. 61.00mm
45.00
-2.80
76.00

79.76
80.01
80.51

P01 7321
P01 7322
P01 7323

Benz.Mot:

WR, 2144 cm³ 5
147 KW (200 ps)
7:1

Turbocharged

Vehicle:

Quattro,
1980-197

Benz.Mot:

KJ, WJ, WS, 2144 cm³
125 KW (170 PS)
7:1

Vehicle:

5000 (USA)
Audi 200
1979-1983

79.50

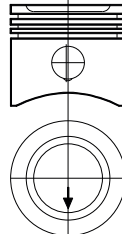
40.80
-12.50
70.80

22.00
55.00

1M 1.75 Cr
1NM 2.00
1DSF 4.00 Cr

79.51

P01 7340



C.B. 63.50 mm

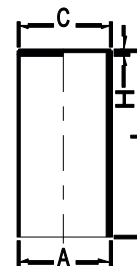
40.50
-12.50
70.50

79.76
80.01
80.51

P01 7341
P01 7342
P01 7343

A4, A6 TDI

79.50



L01 7350-005 SF

A=82.50
C=85.50
H=4.80
L=151.80



MOGESAN



NO
Ø mm



mm

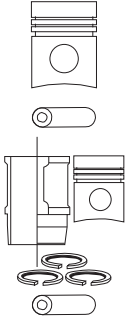
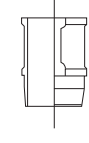
Type



mm



mm



AUDI

Benz.Mot:

SF, RU, PM, JN, 1781 cm³
55/64.5/66/77 KW
(75/88/90/105 PS)
8.8/9:1

4

81.00

32.30

+1.30

-8.10

62.50

CP

20.00

57.00

1R

1NM

13S

1.50 Cr

1.75

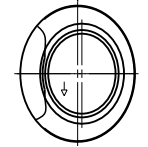
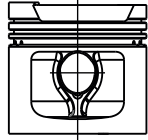
3.00 Cr

81.01

P01 7400

Vehicle:

Coupe
Audi 90
Audi 100
4000 (USA)
1983-1991



C.B.59.50 mm

31.90

+1.30

-8.10

62.20

81.26

81.51

82.01

P01 7401

P01 7402

P01 7403

Benz.Mot:

DZ 1781 cm³
82 KW (112 PS)
10:1

4

81.00

32.20

+1.30

-4.40

62.50

CP

20.00

57.00

1M

1NM

1DSF

1.50 Cr

1.75

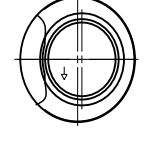
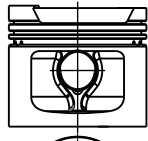
3.00 Cr

81.01

P01 7410

Vehicle:

Audi 80
Audi 90
Coupe
1983-1991



C.B. 56.00 mm

31.90

+1.30

-4.40

62.20

81.26

81.51

82.01

P01 7411

P01 7412

P01 7413

Vehicle:

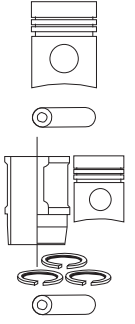
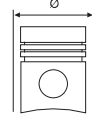
Audi 80
Audi 100
Coupe,
1982-1991

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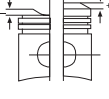
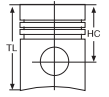
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm



mm

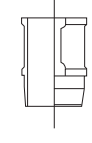
Type



mm



mm



AUDI

Benz.Mot:

JS, PS, KP, RT, 1994 cm³ 5
85 KW (116 PS)
10:1

Vehicle:

Coupe
Audi 90
Audi 100,
1983-1991

81.00

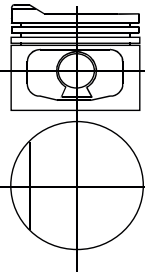
35.60
+2.20
66.80

20.00
57.00

1M 1.50 Cr
1NM 1.75
1DSF 3.00 Cr

81.01

P01 7420



35.30
+2.20
66.60

81.26
81.51
82.01

P01 7421
P01 7422
P01 7423

Diesel Mot:

KU, KV, 2226 cm³ 5
100/101 KW (136/137 PS)
10:1

81.00

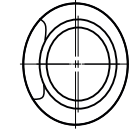
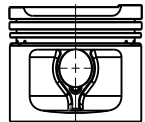
32.20
+1.10
-4.60
62.30

20.00
57.00

1R 1.50 Cr
1NM 1.75
13S 3.00 Cr

81.01

P01 7440



C.B.60.15 mm

31.90
+1.10
-4.60
62.00

81.26
81.51
82.01

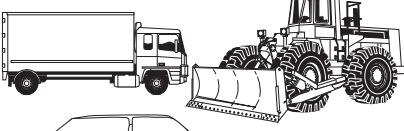
P01 7441
P01 7442
P01 7443

Vehicle:

Audi 90
Audi 100
Audi 200
Coupe 1984-1991

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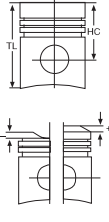
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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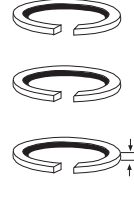
NO
Ø mm



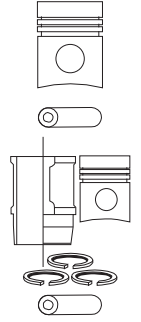
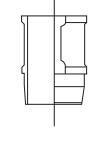
Type



mm



mm



AUDI

Benz.Mot:

VR 5 2324 cm³
110 KW (150 PS), 10:1
Injection,Catalytic converter

81.01

30.52
-4.00
-4.81
-6.22
55.78

CP

20.00
57.00

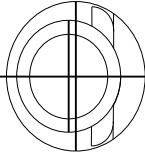
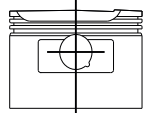
1R 1.50 Mo
1NM 1.75
1DSF 3.00 Cr

81.01

P01 7500

Vehicle:

Golf IV
Passat,
Bora



C.B.57.00 mm

Benz.Mot:

ajo 1781 cm³ 5
132 KW (180 PS), 10:1
Injection,turbocharged 5 supap

81.01

32.70
-1.90
53.70

AT

HA

19.00
50.00

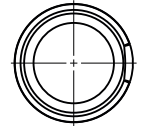
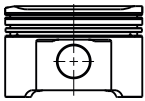
1R 1.50 Mo
1N 1.75
1DSF 2.00 Cr

81.01

P01 7510

Vehicle:

A 3



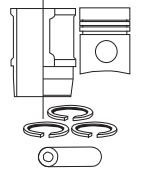
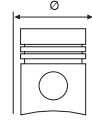
C.B.70.00 mm

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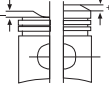
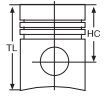
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm



mm

Type



mm



mm

AUDI

Benz.Mot:

R 4 Benzin , 1781 cm³, 110 KW (150 PS)

9,5 Injection

Turbocharged 5 Ventile

A 4 02/1995...02/1998

A 6 04/1997 04/1997

AGU-APU-AWC

AJH-AQA-AYP

AJL-AQX

ANB-ARZ

APH-AVC

APP

81.01

32.70

-1.50

53.70

20.00

59.00

1R

1M

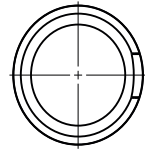
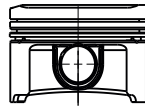
1DSF

1.50

1.75

2.00

P01 7520



C.B.70.10 mm

Benz. Mot.

AAH, AFC, AEJ

6 Benzin, 2771 cm³, 120-128 kW
(163-174 PS) 10,3:1

80, Coupe 09/1991...12/1995

100 12/1990 07/1994

A 4, A 6, A 8

82.50

30.80

-0.70

-4.65

60.50

CP

21.00

56.00

1R

1M

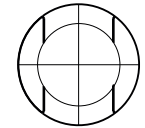
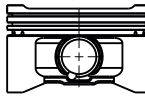
1DSF

1.20

1.50

2.00

P01 7600



C.B.61.40 mm

Benz.Mot.

AAR, NG

5 Benzin, 2309 cm³, 98 kW (133 PS)
10:1

100 12/1990...05/1994

Coupe 08/1990...06/1994

A 6 08/1994...

82.50

32.20

-1.10

-4.40

52.80

CP

20.00

57.00

1R

1M

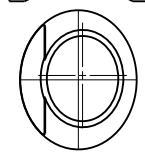
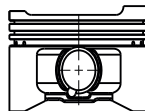
1DSF

1.50

1.75

3.00

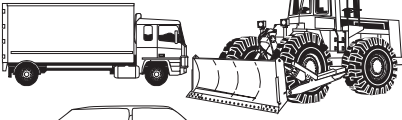
P01 7610



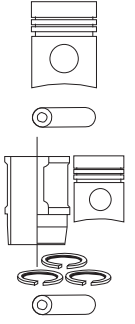
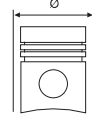
C.B.59.60 mm

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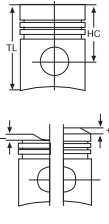
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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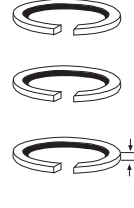
NO
Ø mm



mm

Type

mm



mm



AUDI

Benz.Mot:

82.50

33.50

CP

21.00

1R

1.50

P01 7620

+0.70

56.00

1M

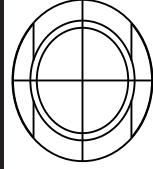
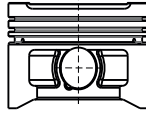
1.75

-3.00

1DSF

3.00

54.20



C.B.61.80 mm

Benz.Mot:

82.50

30.90

CP

21.00

1R

1.20

P01 7630

+0.90

59.00

1M

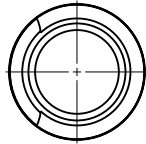
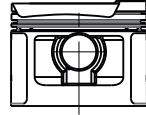
1.50

-7.20

1DSF

2.00

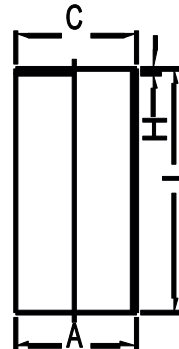
63.80



C.B.66.50mm

Vehicle:

84.50



L01 7700-005 SF

A=87.06

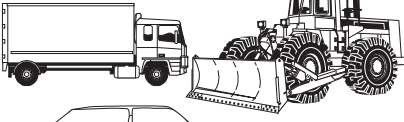
C=89.50

H=4.00

L=135.00

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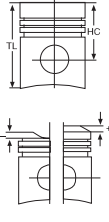
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

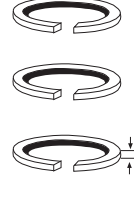


mm

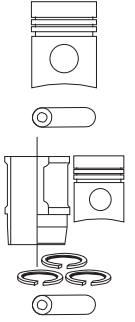
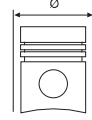
Type



mm



mm



BAUDOUIN

Diesel Mot:

140.00

106.43

201.40

50.00

124.00

1R

3.50

140.00

P04 0350

1M

3.50

1M

3.50

1M

3.50

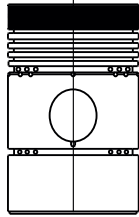
1D

6.00

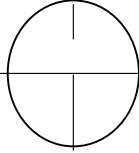
1DSF

6.00

Vehicle:



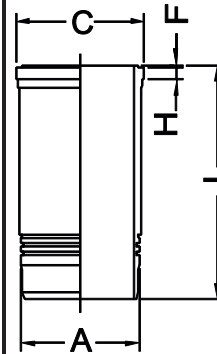
Diesel Mot:



Marine Motor:

Vehicle:

150.00



L04 0400-000 W

A=169.98

C=184.00

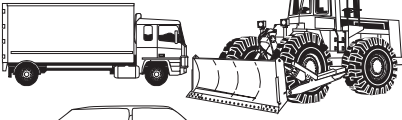
H=12.80

F=1.55

L=300.00

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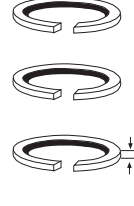


NO
Ø mm

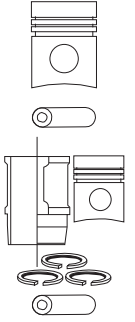
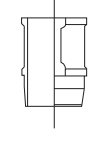
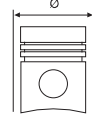


Type

mm



mm



BEDFORD

80.00

88.00

92.00

Diesel Mot:

10.220, 3611 cm³
49/52/54.5 KW
(67/71/74 PS) 17.1:1

Vehicle:

KCC 10, KBC 10, KAC 10
1961-1974

4/6
103.18

71.44
-21.51
118.24

34.925
88.00

1R 2.385 Cr
2M 2.385
1DSF 4.747
1G 4.747

L04 1200-005 SF

A=83.00
C=84.90
H=4.50
L=143.50

L04 1230-005 SF

A=92.00
C=93.90
H=4.55
L=172.00

L04 1260-005 SF

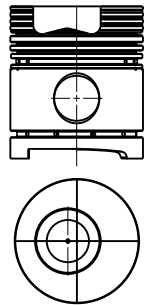
A=95.00
C=92.00
H=4.55
L=172.00

L04 1400-005 SF A01 1400

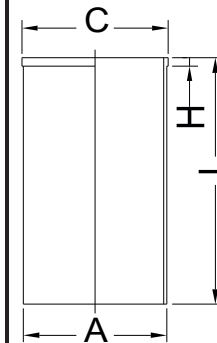
A=105.57
C=108.40
H=1.27
L=216.50

L04 1401-005 SF A01 1401

A=107,95
C=111.05
H=4.77
L=216.50



C.B.53.00 mm



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NO
Ø mm

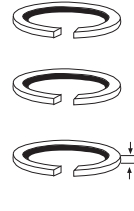


mm

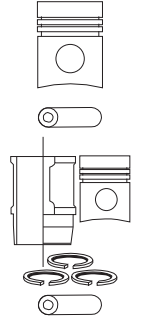
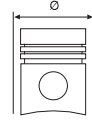
Type



mm



mm



BEDFORD

Diesel Mot:

466,70 7634 cm³
85/105/115 KW
(120/143/156 PS)17:1

Vehicle:

ERT 2/3/4/6,ERV 1/2/3/7
KHTC 70, EPR 1/3, KHMC 70
HLC 70, KHEC 70 , KGSC 60,
KGLC 60, EMT 2/3, EMV,
HMX, KMX,

6

115.89

75.80

-23.00

122.40

38.10

98.50

1R

1R

1N

1S

2.385 Cr

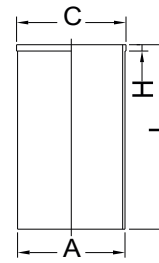
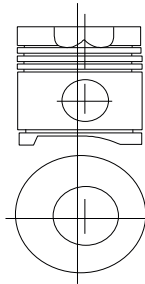
2.385

2.385

4.747

115.89

P04 1500



L04 1500-005 SF A04 1500

A=120.45

C=128.40

H=9.90

L=239.90

L04 1501-005 SF A04 1501

A=119.61

L=235.50

Diesel Mot:

500 Phase II 8200 cm³
16:1

Vehicle:

TM Series
1966...1986

6

115.89

75.80

-25.17

122.40

AT

44.95

99.13

1R

1N

1DSF

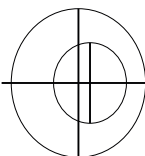
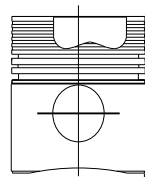
3.175 Cr

2.385

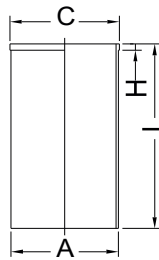
4.76

115.89

P04 1510



C.B.63.00 mm



L04 1500-005 SF A04 1510

A=120.45

C=128.40

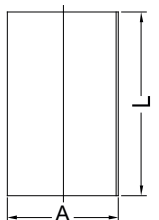
H=9.90

L=239.00

L04 1501-005 SF A04 1511

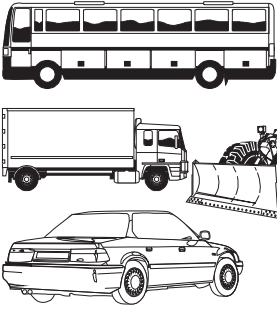
A=119.61

L=235.50



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NO
Ø mm

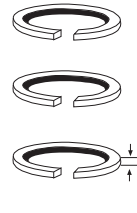


mm

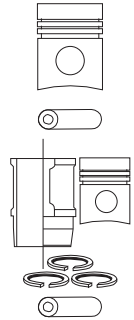
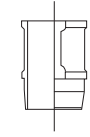
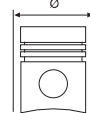
Type



mm



mm

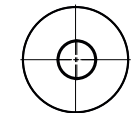
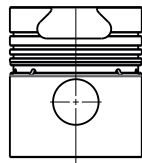


BELARUS

Benz. Mot:

4
110.00

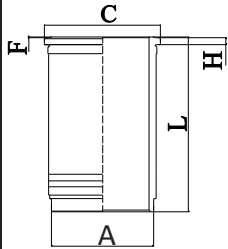
79.00
-27.00
125.00



C.B.38.00 mm

38.00
92.00

1R 3.00
1M 3.00
1M 3.00
1DSF 6.00



110.00

P04 2200

OEM:260-100 2021

L04 2200-000 W A04 2200

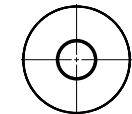
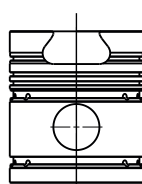
A=124.95
C=132.80
H=9.15
F=0.90
L=246.10

14-37621000

Benz.Mot.

110.00

79.00
-27.00
125.00

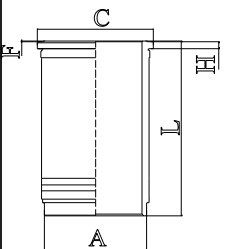


C.B. 38.00 mm

AT

38.00
92.00

1R 3.00
1M 3.00
1M 3.00
1M 6.00
1DSF 6.00



110.00

P04 2210

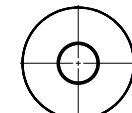
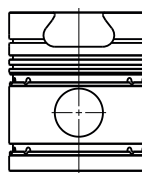
Vehicle:

L04 2200-000 W A04 2210

A=124.95
C=132.80
H=9.15
F=0.90
L=246.10

Benz. Mot:

79.00
-27.00
125.00



C.B. 38.00 mm

38.00
92.00

1R 3.00
1M 3.00
1M 3.00
1M 6.00
1DSF 6.00

110.00

P04 2220

Vehicle:

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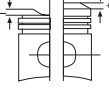
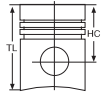
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MOGESAN



NO
Ø mm



mm

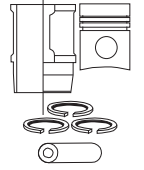
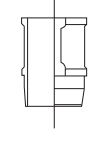
Type



mm



mm



BELARUS

Benz. Mot:

110.00

79.00
-27.00
125.00

AT

38.00
92.00

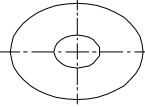
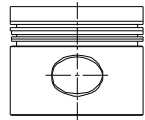
1R
1M
1DSF

3.00
2.50
5.00

110.00

P04 2230

Vehicle:



C.B. 38.00 mm

Benz. Mot:

110.00

79.00
-27.00
125.00

AT

42.00
92.00

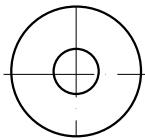
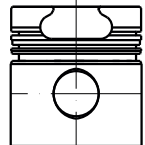
1R
1M
1DSF

3.00
2.50
5.00

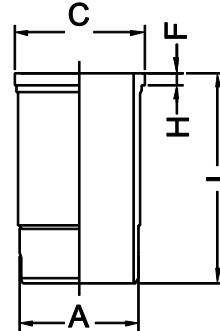
110.00

P04 2240

Vehicle:



C.B. 38.00 mm

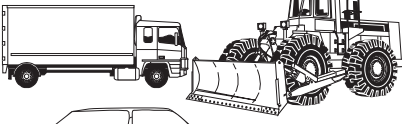


L04 2240-000W A04 2240

A=124.95
C=132.80
H=9.15
F=0.90
L=231.00

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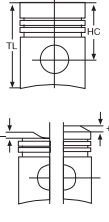
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MOGESAN



NO
Ø mm



mm

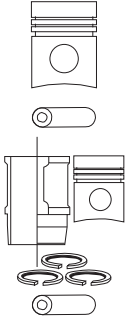
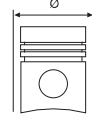
Type



mm



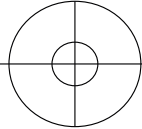
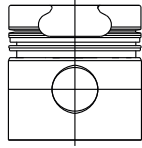
mm



BELARUS

Benz. Mot:

110.00	79.00 -27.00 125.00	AT	42.00 92.00	1T 1M 1DSF	3.00 2.50 5.00	110.00	P04 2245
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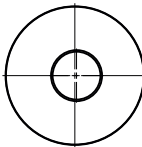
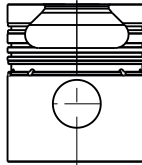


C.B. 38.00 mm

Vehicle:

Benz. Mot:

110.00	79.00 -27.00 125.00	AT	38.00 92.00	1R 1M 1M 1DSF	3.00 3.00 3.00 6.00	110.00	P04 2250
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C.B.38.00 mm

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MOGESAN



NO
Ø mm

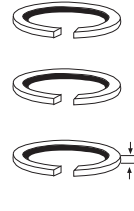


mm

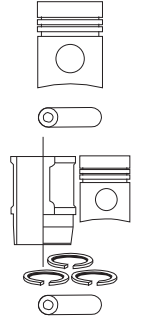
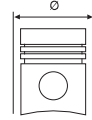
Type



mm



mm



BERLIET

Diesel Mot:

MID 06.20.30 8822 cm³ 6

MIP 06.20.30 120.00

74.45 AT

42.00

1T

3.25 Cr

120.00

P04 4300

-24.68
130.95

100.00

1R

3.00 Cr

1DSF

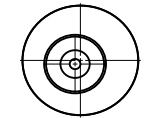
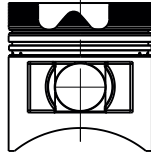
4.00 Cr

Vehicle:

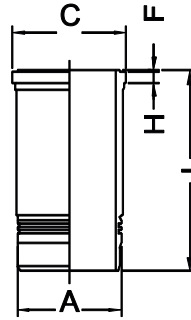
950 KB 6/6A, KBT/GB 191

GC 191, GF 100 A

J 190



C.B. 68.00 mm



L04 4300-000 W A04 4300

A=135.00

C=147.00

H=9.28

F=0.82

L=241.00

Diesel Mot:

MIDR 620.30, 8820 cm³ 6

194 KW (264 PS) 15:1 120.00

Turbocharged

94.30 AT

50.00

1T15

3.25 Cr

120.00

P04 4310

-1.0/-1.30

97.40

1R

3.00

-25.21

1DSF

4.00 Cr

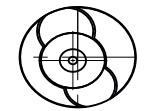
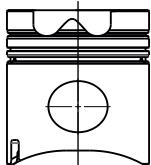
150.80

Vehicle:

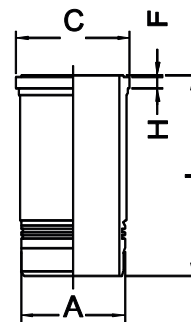
PR 14 S LG,

G 190, R 190, J 190

1981-1986



C.B. 68.00 mm



L04 4301-000 W A04 4311

A=135.00

C=147.30

H=9.35

F=0.75

L=261.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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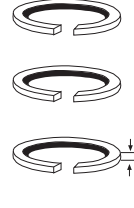
NO
Ø mm



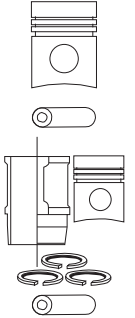
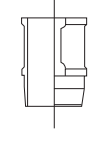
Type



mm



mm



BERLIET

Diesel Mot:

MIS/MIDS 620.30 8820 cm³ 6
153/169 KW
(208/230 PS) 15:1
Turbocharged

120.00

94.30
-1.00/-0.8
-25.21
150.80

AT

50.00
97.00

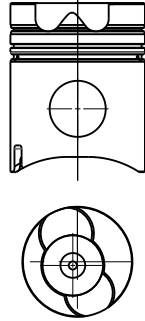
1T15 3.25 Cr
1R 3.00
1R 3.00
1DSF 4.00 Cr

120.00

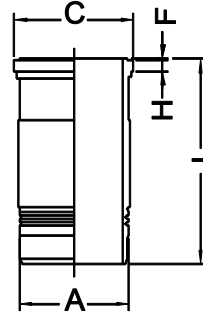
P04 4320

Vehicle:

GB 231, GC 231, GF 231,
GLR 230, TB 231, PR 10
PR 12, PR 14, 950 KB 6S
950 KTB 6 S, G 210.19
G230 19
1977-1988



C.B. 68.00 mm



L04 4301-000W A04 4320

A=135.00
C=147.00
H=9.35
F=0.75
L=261.00

Diesel Mot:

M 420, R 4 6328 cm³ 6
88,5 KW (120 PS), 16,5:1

120.00

90.00
-
-44.80
147.00

AT

45.00
100.00

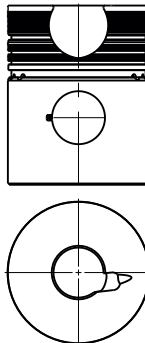
1T15 3.25 Cr
1R 3.00
1R 3.00
1DSF 6.00

120.00

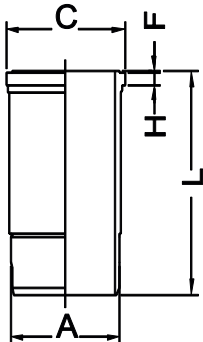
P04 4340

Vehicle:

R.V.I. 200
GLR 160



C.B.43.00 mm



L04 4340-000W A04 4340

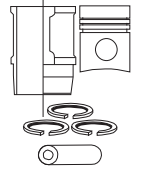
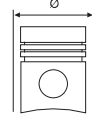
A=133.00
C=149.00
H=10.05
F=0.90
L=275.00

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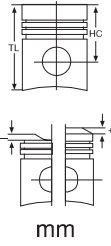
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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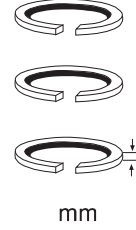
NO
Ø mm



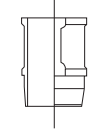
Type



mm



mm



BERLIET

Diesel Mot:

MIDR/MIDS 620.45 9839 cm³
191/206 KW(260/280) PS 16:1
Turbocharged

6

120.00

83.80

AT

50.00

97.40

1T15

3.50

120.00

P04 4350

-0.8/-1.00
-24.08
134.80

1R

3.00 Cr

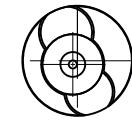
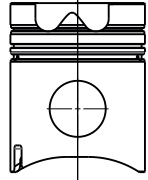
1DSF

4.00 Cr

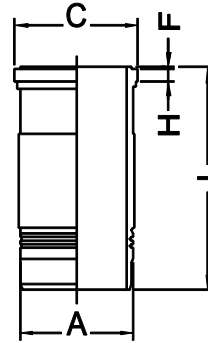
Vehicle:

C 260.26, C 260.19 T
C 279 T, G260, G280,

1988-1995...



C.B.74.00 mm



L04 4301-000 W A04 4350

A=135.00
C=147.30
H=9.35
D=0.75
L=261.00

Diesel Mot:

MIDR/MIPR 620.45/E 9839 cm³
222/265 KW (302/360 PS) 17:1
Turbocharged

6

120.00

83.80

AT

50.00

97.40

1T15

3.50 Cr

120.00

P04 4360

-0.8/-1.1
-23.00
134.80

1R

3.00

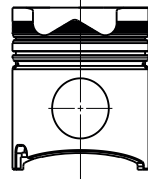
1DSF

4.00 Cr

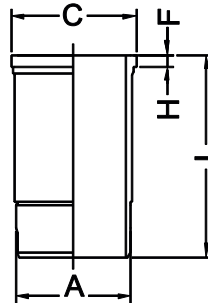
Vehicle:

FR 1, PR 180, C 290, G 290,
G 320, G 330, R 330 Megabus,
FR 1.T3/FR 1.GT/PR
180.2 Megabus,C 260.19
C 260.19T,C 290.26, FR 1 E1,
290.23T, R 330.17/19/19T/24,
G 290.15T/19/19T/21T/24/26
Maxter 340 TI,

1993



C.B.73.80 mm

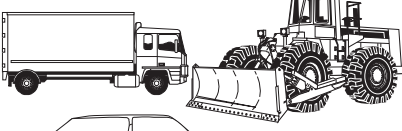


L04 4370-000 W A04 4360

A=135.00
C=147.50
H=9.35
F=0.75
L=257.00

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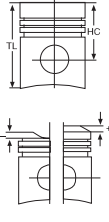
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

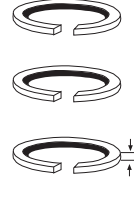


mm

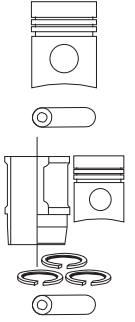
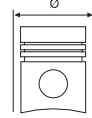
Type



mm



mm



BERLIET

Diesel Mot:

6
120.00

83.80
-0.80/ -1.10
-22.55
134.80

AT

50.00
97.40

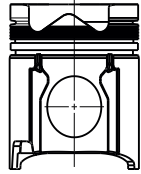
1T15 3.50 Cr
1R 3.00
1DSF 4.00 Cr

120.00

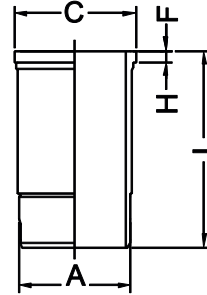
P04 4370

Vehicle:

PREMIUM
KERAX



C.B. 73.80 mm



L04 4370-000 W A04 4370

A=135.00
C=147.50
H=9.35
F=0.75
L=257.00

Diesel Mot:

MIDR/MIDS 620.45 9839 cm³

6
120.00

83.80
-0.80/-1.10
-23.25
134.80

AT

50.00
97.40

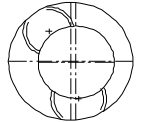
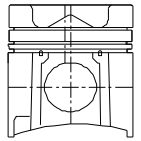
1T15 3.50 Cr
1R 3.00
1DSF 4.00 Cr

120.00

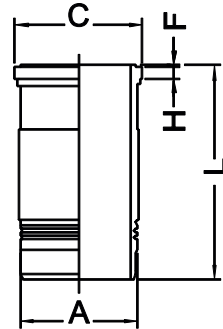
P04 4380

Vehicle:

PR 100, PR180



C.B. 69.80 mm



L04 4301-000 W A04 4380

A=135.00
C=147.30
H=9.35
F=0.75
L=261.00

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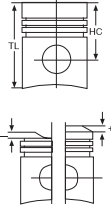
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

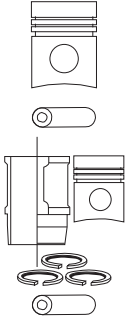
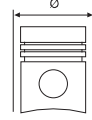
Type



mm



mm



BERLIET

Diesel Mot:

MIDR/MIDS 620.45 9839 cm³ 6
16:1

120.00

83.80
-0.80/-1.10
-23.34
134.80

AT

50.00
97.40

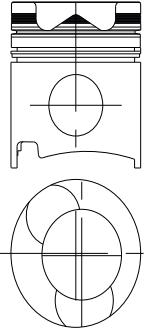
1T15 3.50 Cr
1R 3.00
1DSF 4.00 Cr

120.00

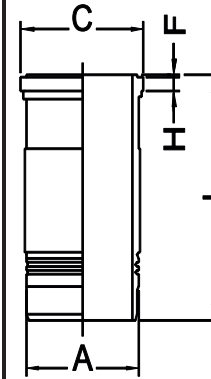
P04 4390

Vehicle:

C260-19, 19 T, G260, G280
255R-FR1
1983...1990



C.B. 74.00 mm



L04 4301-000 W A04 4390

A=135.00
C=147.30
H=9.35
F=0.75
L=261.00

Diesel Mot:

M 420, R 4 6328 cm³ 6
88,5 KW (120 PS), 16,5:1

120.00

90.00
-44.80
147.00

AT

45.00
100.00

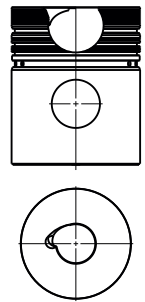
1T15 3.25 Cr
1R 3.00
1R 3.00
1DSF 6.00

120.00

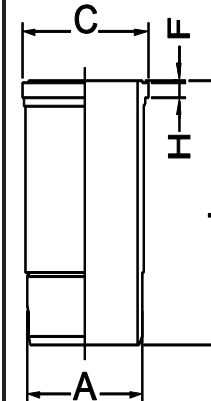
P04 4400

Vehicle:

R.V.I. 200
GLR 160
Premium 420
2001 KERAX



C.B. 48.00 mm



L04 4340-000 W A04 4400

A=133.00
C=149.00
H=10.05
F=0.90
L=275.00

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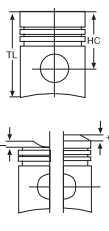
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

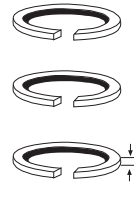


mm

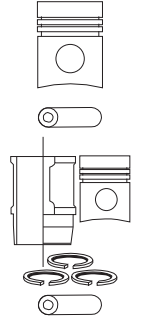
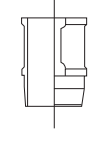
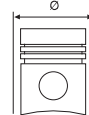
Type



mm



mm



BERLIET

Diesel Mot:

MIS/MIDS 620.30 8822 cm³ 6
153/169 KW (208/230 PS) 120.00
15:1 Turbocharged

Vehicle:

G 230.19, G 210.19 , 950 KTB 6 S,
PR 14, TB 231, GLR 230, GB 231

94.30

AT

50.00

1T15

3.25 Cr

120.00

P04 4410

-1.00

97.40

1R

3.00

-25.21

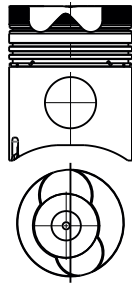
1M

3.00

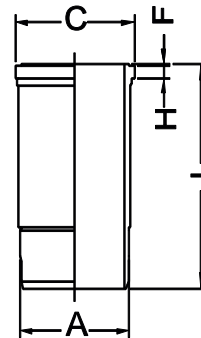
150.80

1DSF

4.00 Cr



C.B. 71.90 mm



L04 4350-000 W A04 4410

A=135.00
C=147.00
H=9.28
F=0.82
L=261.00

Diesel Mot:

MIDR623,56 11160 CM 6
294 KW 400 PS 17:1 123.00

Vehicle:

385 PREMIUM
400 PREMIUM
....2002
INDUSTRIAL ENGINE
KERAX 350

78.30

AT

50.00

1T

3.50 Cr

123.00

P04 4500

-0.80/-1.10

97.40

1R

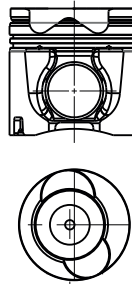
3.00

-24.00

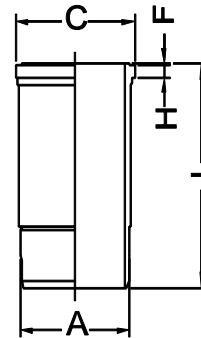
1DSF

4.00 Cr

120.30



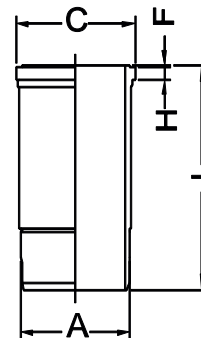
C.B. 75.00 mm



L04 4500-000 W A04 4500

A=134.90
C=147.50
H=9.35
F=0.80
L=257.00

123.03



L04 4501-000 W

A=134.90
C=147.50
H=9.35
F=0.80
L=257.00

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MOGESAN



NO
Ø mm

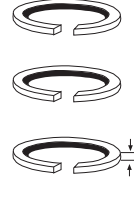


mm

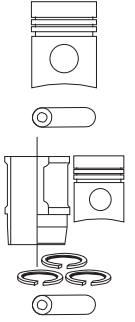
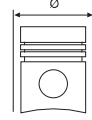
Type



mm



mm



BERLIET

Diesel Mot:

MIDR 623.56 R, 111.60 294 KW 6

1400 PS

Vehicle:

6

123.00

78.30

-0.90/ -1.20

-24.10

120.30

AT

50.00

97.40

1T

3.50 Cr

1R

3.00 Cr

1DSF

4.00 Cr

123.00

P04 4510

L04 4500-000 W A04 4510

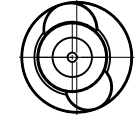
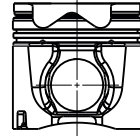
A=134.90

C=147.50

H=9.35

F=0.80

L=257.00



C.B. 75.00 mm

123.03

L04 4501-000 W

A=134.90

C=147.50

H=9.35

F=0.80

L=257.00

Diesel Mot:

DX1 11

6

123.00

Vehicle:

410-460

Diesel Mot:

BS36, BS36A, D300, 11946 cm³ 6

D 2626 TURBO 300,

D 3464 TURBO 300,

D 3582 TURBO 300,

D 3784 TURBO 300,

D 38 TURBO 300,

D 38T TURBO 300,

D 270, D 270 T, DR 270 T

6

130.00

90.65

-23.85

151.75

AT

52.00

110.00

1T

3.50 Cr

1M

3.00

1NM

3.00

1 DSF

6.00 Cr

130.00

P04 4550

L04 4520-000 W

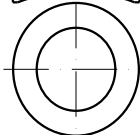
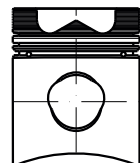
A=138.90

C=148.95

H=11.20

F=0.80

L=249.50



C.B. 81.00 mm

Diesel Mot:

BSR36D, DR 340, 11946 cm³

Turbocharged

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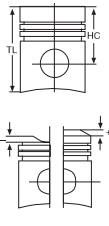
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

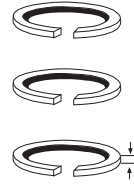


mm

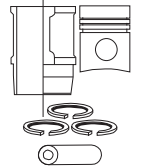
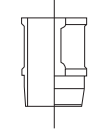
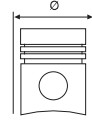
Type



mm



mm



BERLIET

Diesel Mot:

MDS 635.40

12000 cm³ 6

MS 635 T

135.00

191.5/260/224 KW

(260/280/300 PS)15:1

Turbocharged

90.30

AT

50.00

1T15

3.50 Cr

135.03

P04 4600

Vehicle:

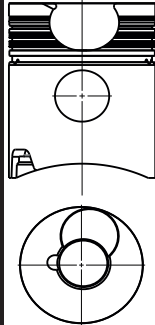
280 /305TractorTR280,TRL 280M 3 ,

GR280-N,-L,-EL,

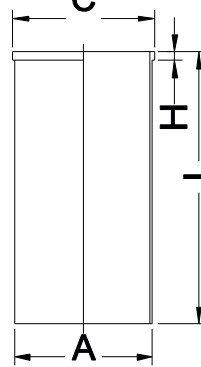
GBH280-N, GR305,GRH 305,

TRH305, 310,

1974-1973



C.B. 57.00 mm



L04 4600-000 FF A04 4600

A=143.00

280/305

C=147.00

88 031 110

H=7.00

209 WT 07

L=286.00

L04 4601-000 FF A04 4601

A=143.00

310/340

C=149.00

89 085 110

H=7.30

209 WT 19

L=286.00

L04 4601-050 FF A04 4602

A=143.50

C=149.00

H=7.30

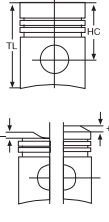
L=286.00



MOGESAN



NO
Ø mm



mm

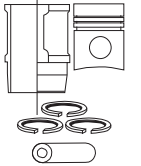
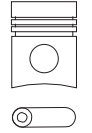
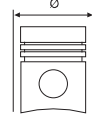
Type



mm



mm



mm

BERLIET

Diesel Mot:

MDS635.40ET, 12000cm³ 6
635A/E/C/CD,
162/168KW
(220/228PS)16.5:1

Vehicle:

GBE12,GBH12,GLM12,
GPR12,PMH12,TBE12,
GR12,TF12,TR12,RF12,
TR250,TLR250,GR260,
TBH260,TR260,TR280

1964-1973

6

135.00

90.30

-43.90

170.20

AT

50.00

115.00

1T15

3.50Cr

135.03

P04 4610

1R

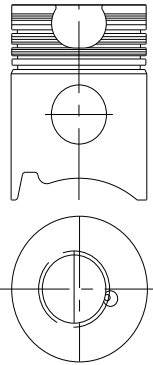
3.00

1R

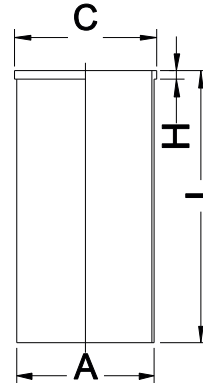
3.00

1DSF

6.00Cr



C.B. 53.00 mm



L04 4600-000 FF A04 4610
280/305

A=143.00

C=147.00

H=7.00

L=286.00

L04 4601-000 FF A04 4611
310/340

A=143.00

C=149.00

H=7.30

L=286.00

Diesel Mot:

MIDR 635.40, 12024 cm³ 6
226KW(307 PS)
15:1

Vehicle:

305, 310, PX 30, R 310 T,
1979

6

135.00

90.30

-0.80

-29.12

170.20

AT

55.00

112.00

1T15

3.50 Cr

135.03

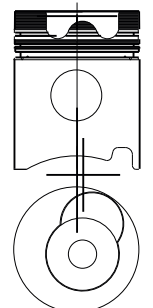
P04 4620

1M

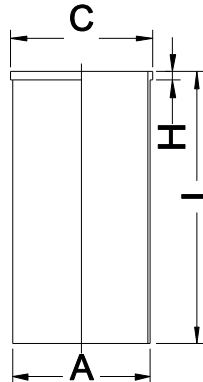
3.00

1DSF

4.00 Cr



C.B.78.00 mm



L04 4600-000 FF A04 4620
280/305

A=143.00

C=147.00

H=7.00

L=286.00

L04 4601-000 FF A04 4621
301/340

A=143.00

C=149.00

H=7.30

L=286.00

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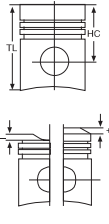
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

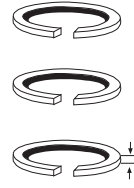


mm

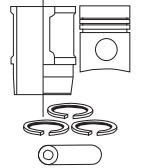
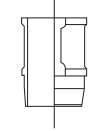
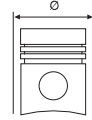
Type



mm



mm



BERLIET

Diesel Mot:

MIDR 635.40, 12024 cm³ 6
206 KW(280 PS)
15:1
Turbocharged

135.00

90.30
-0.80
-29.12
170.20

AT

55.00
112.00

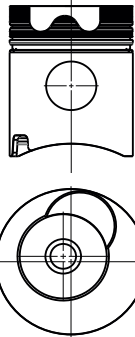
1T15 3.50 Cr
1M 3.00
1DSF 6.00 Cr

135.03

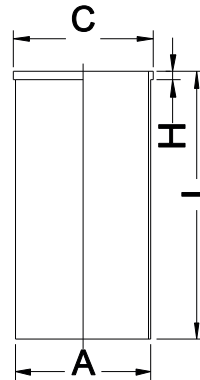
P04 4630

Vehicle:

GBH 280, CBH 280
1982



C.B.78.00 mm



L04 4600-000 FF A04 4630
A=143.00 280/305
C=147.00
H=7.00
L=286.00

L04 4601-000 FF A04 4631
A=143.00 301/340
C=149.00
H=7.30
L=286.00

Diesel Mot:

MIDR 635.40, G/H 2, 12024 cm³ 6
225/275 KW (346/374 PS)
15:1
Turbocharged

135.00

90.30
-0.80
-26.03
170.20

AT

55.00
112.00

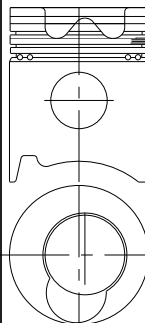
1T15 4.00 Cr
1M 3.00
1DSF 4.00 Cr

135.03

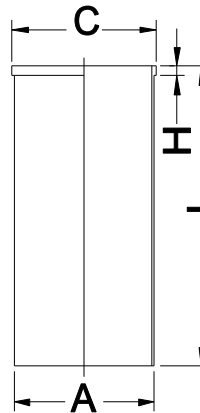
P04 4640

Vehicle:

R 340, R350, R365
R 380, AE 380,
1987



C.B.78.00 mm

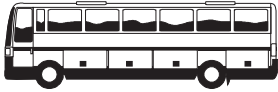


L04 4600-000 FF A04 4640
A=143.00 280/305
C=147.00
H=7.00
L=286.00

L04 4601-000 FF A04 4641
A=143.00 301
C=149.00
H=7.30
L=286.00

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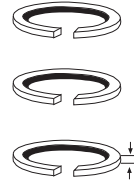
NO
Ø mm



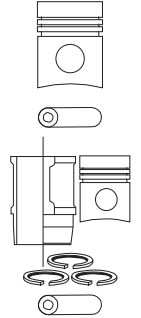
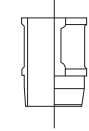
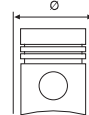
Type



mm



mm



BERLIET

Diesel Mot:

MIDR 0635.40 L 1, 12024 cm³ 6

283 KW (385 PS) 16.5:1

Turbocharged

Vehicle:

AE 385, R 385

1996

Diesel Mot:

MIDR 0635.40 J 1, 12024 cm³

309 KW (420PS) 16.5:1

Turbocharged

Vehicle:

AE 420, R 420,

1996

Liner oem:5000678033

Diesel Mot:

MIDR 0635.40 N3 Euro12024 cm³ 6

283 KW (385 PS) 16.5:1

Turbocharged

Vehicle:

AE 385, Major R 385 CLM 385

GBH 385, CBH 385

1996

Diesel Mot:

MIDR 0635.40 J 1, 12024 cm³

305 KW (415 PS) 18:1

Turbocharged

Vehicle:

AE 420, Major R 420,

1996

Diesel Mot:

MIDR 0635.40 M3 12024 cm³

235 KW (320 PS) 18:1

Turbocharged

Vehicle:

CLM 320, GBH 320,

CBH 320, 1996

135.00

90.40

-24.00

149.40

AT

B

55.00

108.00

1T15

1M

1DSF

4.00 Cr

3.00

4.00 Cr

135.03

P04 4670

L04 4650-000 FF A04 4670

A=143.00

385

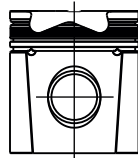
C=149.00

5000 678 033

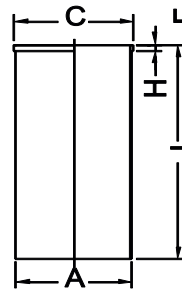
H=7.58

F=1.02

L=287.60



C.B.78.00 mm



135.00

90.40

-21.80

-0.80

149.40

AT

B

55.00

108.00

1T15

1M

1DSF

4.00 Cr

3.00

4.00 Cr

135.03

P04 4680

L04 4650-000 FF A04 4680

A=143.00

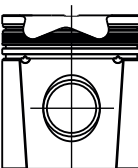
385

C=149.00

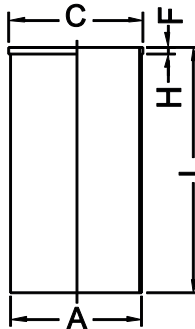
H=7.58

F=1.02

L=287.60



C.B.78.00 mm



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NO
Ø mm

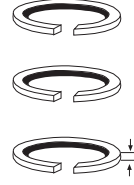


mm

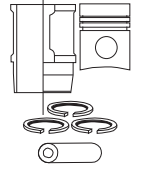
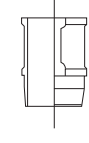
Type



mm



mm



BERLIET

Diesel Mot:

MIDR 0635.40 L 1, 12024 cm³
283 KW (385 PS) 16.5:1
Turbocharged

Vehicle:

AE 385, R 385
1996

Diesel Mot:

MIDR 0635.40 J 1, 12024 cm³
309 KW (420 PS) 16.5:1
Turbocharged

Vehicle:

AE 420, R 420,
1996

6
135.00

90.40
-21.80
-0.80
149.40

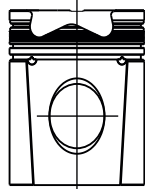
AT

55.00
108.00

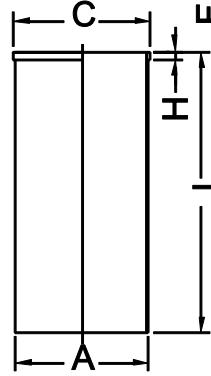
1T15 4.00 Cr
1M 3.00
1DSF 4.00 Cr

135.03

P04 4690



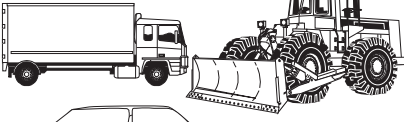
C.B.78.00 mm



L04 4650-000 FF A04 4690

A=143.00
C=149.00
H=7.58
F=1.02
L=287.60

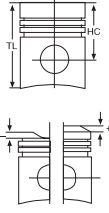
385



MOGESAN



NO
Ø mm

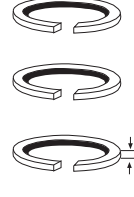


mm

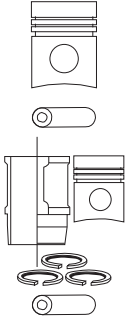
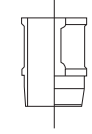
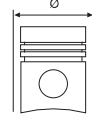
Type



mm



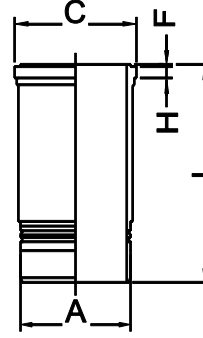
mm



BMC

Megastar
OEM: 9P923395

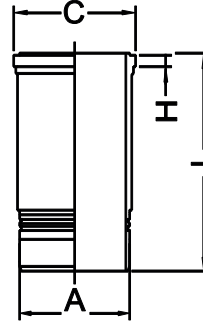
94.00



L04 6000-000 W
A=103.00
C=110.00
H=6.90
F=1.00
L=168.00

Power

128.00



L04 6100-000 W
A=141.26
C=156.75
H=8.18
L=265,68

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MOGESAN



NO
Ø mm

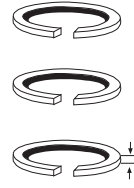


mm

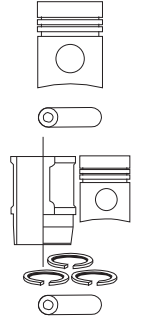
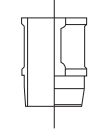
Type



mm



mm



BMW

Benz. Mot:

M 20 B 20 L/M/V 1990 cm³ 6
90/95 KW (122/129 PS)
9.2:1

80.00

43.40
+2.10
-1.30
70.50

CP

22.00
61.00

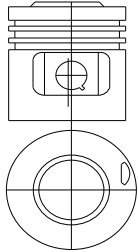
1R 1.50 Cr
1NM 2.00
1SSF 3.50

80.00
80.25
80.50
81.00

P04 7200
P04 7201
P04 7202
P04 7203

Vehicle:

320 i
520 i
1981-1986



Benz.Mot:

M 20 B 20 M 1990 cm³ 6
110 KW (150 PS), 10,5:1
Injection, 4 Valves
Catalytic converter

80.00

42.40
-1.30
-3.13
62.40

CP

22.00
54.00

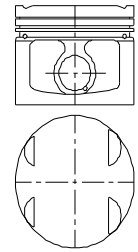
1R 1.50 Cr
1NM 1.75
1DSF 3.00

80.00
80.25
80.50
81.00

P04 7210
P04 7211
P04 7212
P04 7213

Vehicle:

320 i
520 i 1981-1986



Benz. Mot:

M 20 B 20 L 1990 cm³ 6
90 KW (125 PS)
9.4:1

80.00

43.40
+2.30
-1.30
70.70

CP

22.00
61.00

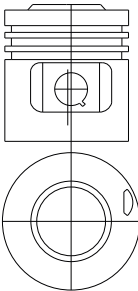
1R 1.50 Cr
1NM 2.00
1SSF 3.00

80.00
80.25
80.50
81.00

P04 7220
P04 7221
P04 7222
P04 7223

Vehicle:

320 i
1983-1987

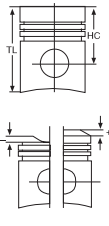




MOGESAN



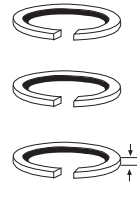
NO
Ø mm



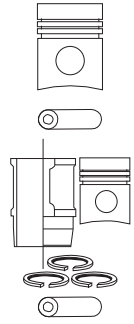
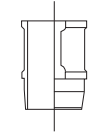
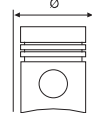
mm

Type

mm



mm



BMW

Benz. Mot:

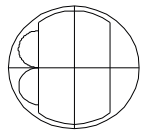
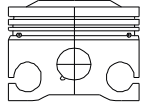
6

80.00

33.65

-4.60

53.60



22.00

50.00

1R

1R

1SSF

1.50

1.50

2.00

80.00

80.25

80.50

81.00

P04 7230

P04 7231

P04 7232

P04 7233

Vehicle:

6 Benzin, 1991 cm³, 110 kW (150 PS)

11,01 Injection 4 Ventile

3.20 i, 5.20i 09/1992...1984

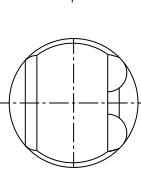
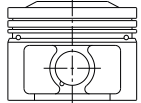
80.00

31.64

+1.86

-2.94

51.00



22.00

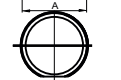
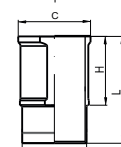
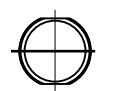
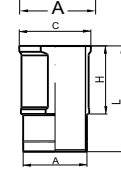
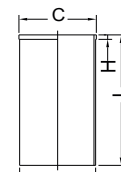
51.00

2R

1M

1.50

2.00



L04 7260-005 SF

A=84.76

C=86.50

H=4.50

L=156.00

L04 7290-000 W

A=86.45

C=97.00

H=92.60

L=143.40

L04 7291-000 W

A=86.45

C=97.00

H=92.60

L=143.40

BMW 1

81.00

B7 Alpina

82.50

Benz. Mot:

M 40 6 16 ME, 1596 cm³ 4

73/79 KW (100/102 PS)

9:1

4

84.00

41.15

-2.75

67.12

CP

22.00

54.00

1R

1NM

1SSF

1.50 Cr

1.75

3.00

84.00

84.25

84.50

85.00

P04 7330

P04 7331

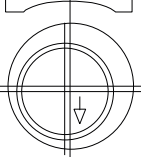
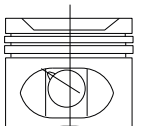
P04 7332

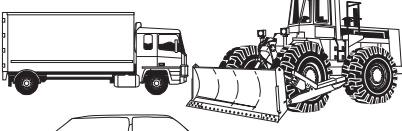
P04 7333

Vehicle:

316 i

1988-1992

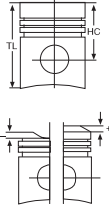




MOGESAN



NO
Ø mm

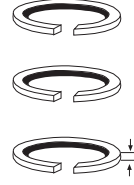


mm

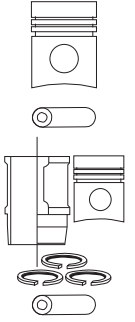
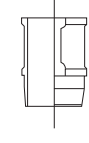
Type



mm



mm



BMW

Benz. Mot:

M 50 B 25 M, 2494 cm³
141 KW (192 PS), 10:1
Injection, 4 Valves
Catalytic converter

6

84.00

38.20

-2.24

-2.93

-4.01

63.20

CP

22.00

54.00

1R

1.50 Cr

1NM

1.75

1DSF

3.00

84.00

84.25

84.50

85.00

P04 7340

P04 7341

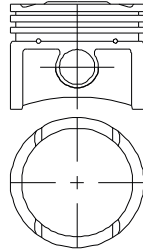
P04 7342

P04 7343

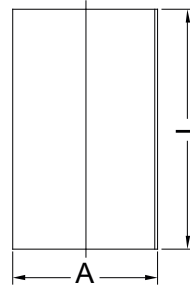
Vehicle:

325 i

525 i



C.B. 71.00 mm



L04 7350-005 SF A04 7340

A=88.00

L=145.00

Benz. Mot:

M 60 B 30 V 8 2997 cm³
160 KW (218 PS), 10,5:1
Injection, 4 Valves
Catalytic converter

8

84.00

39.15

-3.40

63.05

22.00

52.00

1R

1.50

1NM

1.50

3S

2.00

84.00

84.25

84.50

85.00

P04 7350

P04 7351

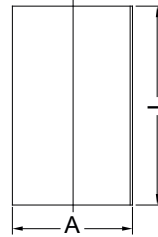
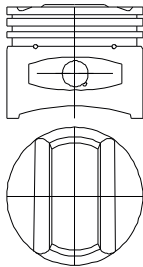
P04 7352

P04 7353

Vehicle:

530 i

730 i



L04 7350-005 SF A04 7350

A=88.00

L=145.00

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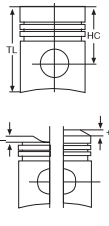
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

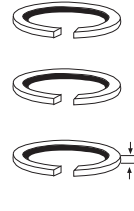


mm

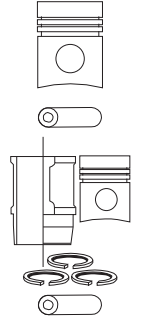
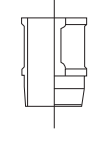
Type



mm



mm



BMW

Benz. Mot:

M 20 B 25 M1Z 7 2494 cm³ 6
125 KW (170 PS), 8,8:1
Injection,
Catalytic converter

84.00

34.70
-3.70
-0.40
-1.50
-6.75
63.63

CP

22.00
54.00

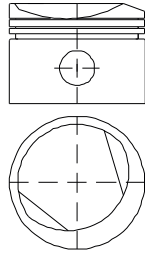
1R 1.50 Cr
1NM 1.75
1DSF 3.00

84.00
84.25
84.50
85.00

P04 7360
P04 7361
P04 7362
P04 7363

Vehicle:

325 i
525 i
Z1



Benz. Mot:

8
84.00

34.20
-1.15
55.30

22.00
52.00

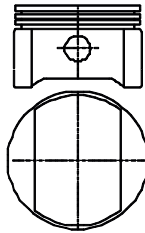
1R 1.50
1NM 1.50
1DSF 3.50

84.00
84.25
84.50
85.00

P04 7370
P04 7371
P04 7372
P04 7373

Vehicle:

735



Benz. Mot:

M 52 B 25 EU 3 LE 2494 cm³ 6
125 KW (170 PS), 10.5:1
Injection, 4 Valves,
Catalytic converter

84.00

32.70
-3.01
-3.24
52.70

22.00
56.00

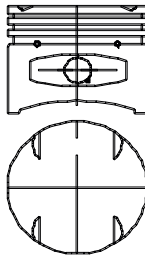
1R 1.50
1NM 1.50
3S 2.00 Cr

84.00
84.25
84.50
85.00

P04 7380
P04 7381
P04 7382
P04 7383

Vehicle:

323 i
523 i

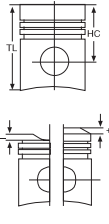




MOGESAN



NO
Ø mm

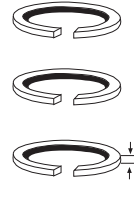


mm

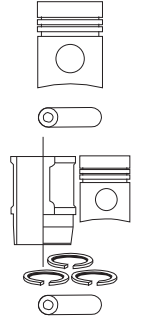
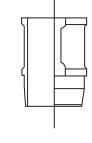
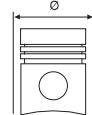
Type



mm



mm



BMW

Benz. Mot:

M 52 B 28 GG 2791 cm³
141 KW (191 PS), 10,2:1
Injection,
Catalytic converter

6

31.82

22.00

1R

1.50

84.00

P04 7390

84.00

-0.50

56.00

1NM

1.50

84.25

P04 7391

-3.80

1DSF

2.00 Cr

84.50

P04 7392

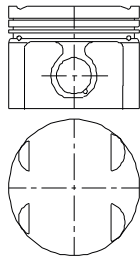
51.82

85.00

P04 7393

Vehicle:

328 i
1996...



Benz. Mot:

6

27.60

22.00

1R

1.20

84.00

P04 7400

84.00

-2.50

56.00

1NM

1.50

84.25

P04 7401

47.50

1DSF

2.00

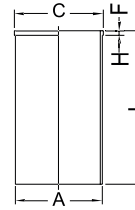
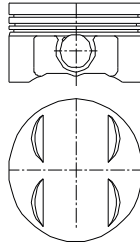
84.50

P04 7402

P04 7403

Vehicle:

528

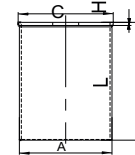


L04 7400-005 SF A04 7400

A=87.00
C=88.50
H=6.00
L=137.00

BMW 1-4

84.00

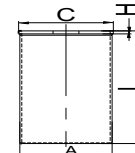


L04 7410-005 SF

A=87.56
C=95.00
H=4.50
L=148.50

BMW 2-3

84.00

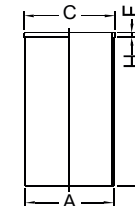


L04 7420-005 SF

A=87.56
C=95.00
H=4.50
L=148.50

N 57

84.00

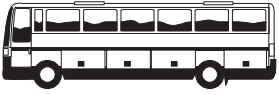


L04 7430-005 SF

A=87.06
C=89.50
H=4.50
L=149.50

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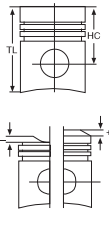
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm

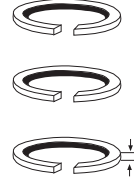


mm

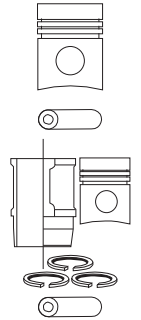
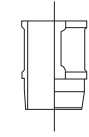
Type



mm



mm



BMW

Benz.Mot:

M 43 B 19

R 4 Benzin, 1895 cm³, 87 KW (118 PS)

9,7:1

318 i

Z3

01/1998...2001

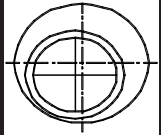
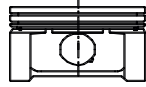
09/1998...

85.00

30.40

-4.00

53.90



C.B 70.00 mm

85.00

32.00

50.00

HA

20.00

49.00

1R

1M

1DSF

1.20

1.50

2.00

P04 7450

P04 7460

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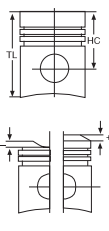
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

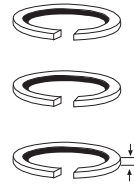


mm

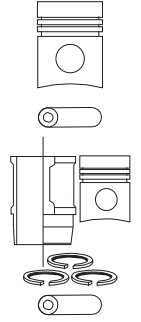
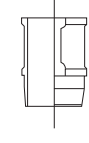
Type



mm



mm



BMW

Benz. Mot:

M 60 B 40, V 8, 3982 cm³
210 KW (286 PS), 10:1
Injection,
Catalytic converter

Vehicle:

340 i
740 i
840 i

Benz. Mot:

M 30 B 30 M.E. 7, 2985 cm³
138 KW (188 PS), 9:1
Injection, 71.71
Catalytic converter

Vehicle:

530 i
730 i

Benz. Mot:

M 30 B 35 ME 7 3430 cm³
155 - 162 KW (211 - 220 PS)
9,2:1
Injection,
Catalytic converter

Vehicle:

535 i
535 i (USA)
635 CSI
735 i

8
89.00

32.95
58.95

22.00
58.00

1R 1.50
1NM 1.50
3S 2.00

89.00
89.25
89.50
90.00

P04 7500
P04 7501
P04 7502
P04 7503

6
89.00

42.80
-2.91
71.71

CP

22.00
62.00

1R 1.50 Cr
1NM 2.00
1DSF 3.50

89.00
89.25
89.50
90.00

P04 7510
P04 7511
P04 7512
P04 7513

6
92.00

39.85
-2.00
73.85

CP

22.00
62.00

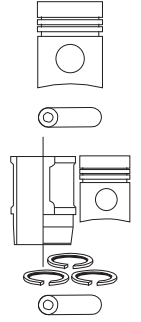
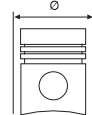
1R 1.50 Cr
1NM 2.00
1DSF 3.50 Cr

92.00

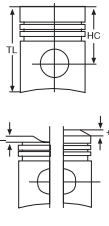
P04 7600



MOGESAN



NO
Ø mm

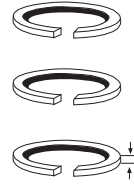


mm

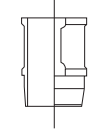
Type



mm



mm



BMW

Benz. Mot:

M 62 B 44 LEV, V 8, 4395 cm³
210 kW (286 PS), 10:1
Injection, 4 Valves,
Catalytic converter

Vehicle:

540 i, 740 i, 840 i
1996...
X5
2001...

Benz. Mot:

8

92.00

31.30

-3.30

53.30

22.00

60.00

1R

1NM

3S

1.50

1.50

2.00

92.00

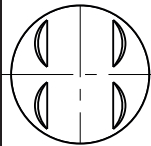
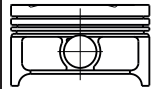
92.25

92.50

P04 7610

P04 7611

P04 7612



6

92.00

31.20

53.30

22.00

60.00

1R

1NM

1DSF

1.50

1.50

2.00

92.00

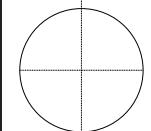
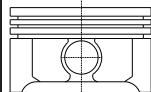
92.25

92.50

P04 7620

P04 7621

P04 7622



Vehicle

92.00

28.40

-2.00

50.40

HA

21.00

56.00

1R

1M

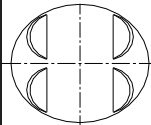
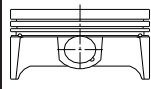
1DSF

1.20

1.50

2.00

P04 7630



Benz. Mot:

92.50

32.50

-1.10

55.60

23.00

56.00

1R

1R

1DSF

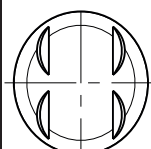
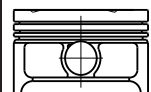
1.00

1.20

2.20

92.50

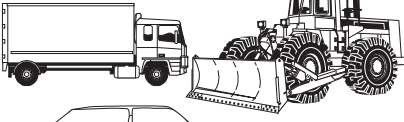
P04 7650



Vehicle:

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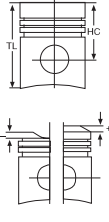
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

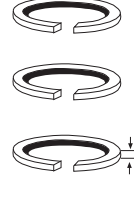


mm

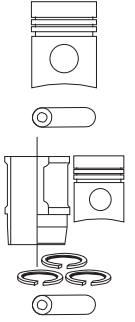
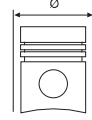
Type



mm



mm



BMW

Benz. Mot:

6
93.00

31.80
53.80

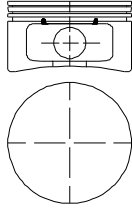
24.00
66.00

1R
1R
1DSF

1.50
1.50
3.00

93.00

P04 7680



Vehicle:

Benz. Mot:

.
95.00

40.35
-9.70
6.20
67.50

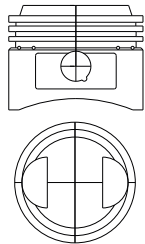
24.00
63.00

1R
1M
1DSF

1.20
1.50
3.00

95.00

P04 7700



Vehicle:

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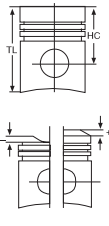
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

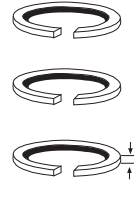


mm

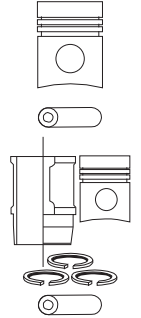
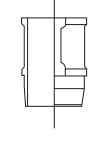
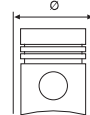
Type



mm



mm



CASE

Diesel Mot:

A 39006,

4

60.875

31.75

1R

3.160 Cr

96.838

P07 1200

96.838

-1.60

81.00

1NM

2.385

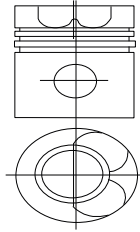
1DSF

4.747 Cr

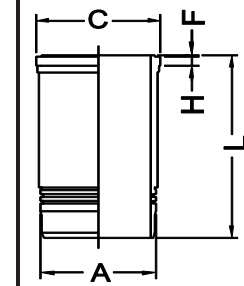
Vehicle:

Tractor 310 E, 310 F, 310 G,
350, 450 Loader W3,
W5 A, 480 C, 580 C,

108.60



98.43 / 100.00



SEE / SIEH IHC

L07 1200-000 W

A07 1200

A=108.60
C=115.24
H=6.27
F=0.97
L=188.50

Diesel Mot:

W5 540,

2/4

60.875

31.75

1R

3.160 Cr

101.60

P07 1240

101.60

-1.60

81.00

1NM

2.385

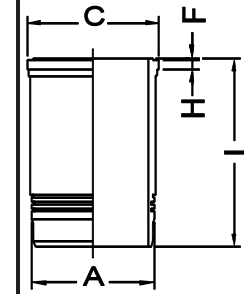
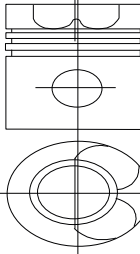
1DSF

4.747 Cr

Vehicle:

Tractor 580 C 580 D

108.00



L07 1240-000 W

A07 1240

A=108.60
C=115.00
H=6.23
F=0.97
L=187.25

Diesel Mot:

A 401 D,

6

73.00

AT

34.51

1R

2.385 Cr

104.78

P07 1280

104.78

133.35

86.60

2NM

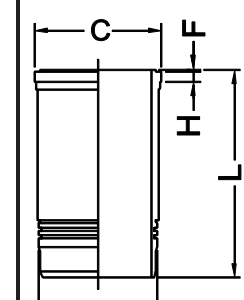
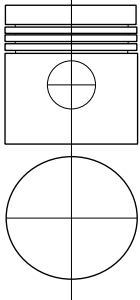
2.385

1DSF

6.350

Vehicle:

Tractor 310 E, 310 F, 310 G,
350, 450 Loader W3,
W5 A, 480 C, 580 C,



L07 1280-000 W

A07 1280

A=120.65
C=126.924
H=6.40
F=0.65
L=248.444

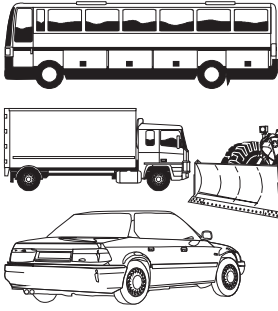
L07 1281-000 W

A07 1281

A=118.55
C=126.92
H=6.45
F=0.80
L=249.50

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MOGESAN



NO
Ø mm

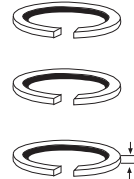


mm

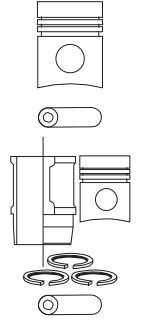
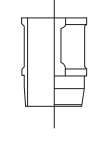
Type



mm



mm



CASE

Diesel Mot:

4/6
104.78

73.48
-2.90
-22.50
133.80

AT

38.10
89.00

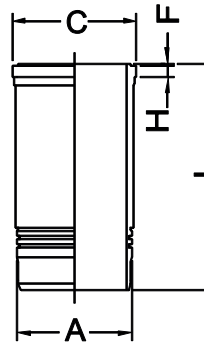
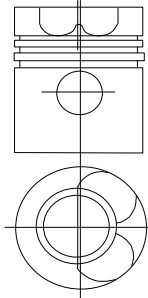
1R 2.385 Cr
2NM 2.385
1DSF 6.350

104.78

P07 1290

Vehicle:

WHEEL TRACTOR 770
CRAWLER TRACTOR 1150
OEM 7110300



L07 1290-000 W A07 1290

A=119.00
C=128.00
H=6.40
F=1.20
L=255.00

109.23

SEE / SIEH IHC

Diesel Mot:

A 301 BD,
A451 BD,

4/6
111.12

73.508
134.112

38.10
93.00

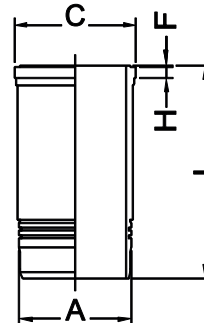
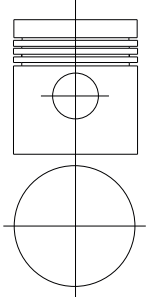
1R 2.385 Cr
1NM 2.385
1DSF 6.350

111.12

P07 1320

Vehicle:

Tractor 850, 1150 B, 1150 C,
Loader W 7 7 E, 680 CK,
1070, 1090, 1200,

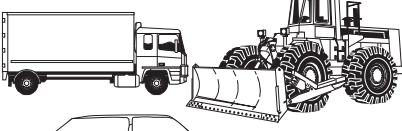


L07 1320-000 W A07 1320

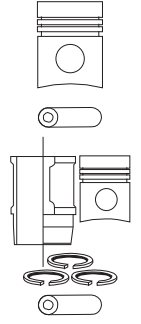
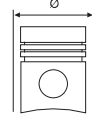
A=124.96
C=131.40
H=6.40
F=1.20
L=259.60

L07 1321-000 W A07 1321

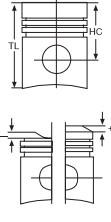
A=124.00
C=131.40
H=6.40
F=1.20
L=261.14



MOGESAN



NO
Ø mm

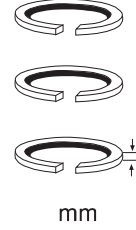


mm

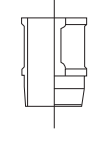
Type



mm



mm



CASE

Diesel Mot:

A 301 BD,
A451 BD,

4/6
111.12

73.508
-1.20
-23.50
134.112

AT

38.10
93.00

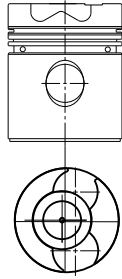
1R 2.381
1NM 2.381
1DSF 6.350

111.12

P07 1330

Vehicle:

CrawlerTractor 850, 1150 B, 1150 C,
Wheel Loader W7e, 680 CK, Series C
Wheel Tractor 1070, 1090, 1200,



Diesel Mot:

117.47

85.725
-1.50
-20.00
133.30

AT

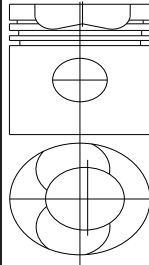
45.70
99.00

1T 3.175
1T 3.175
1DSF 4.763

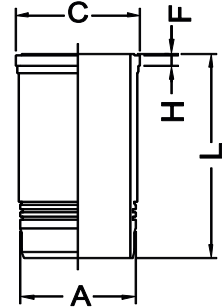
117.47

P07 1390

Vehicle:



C.B. 68.00 mm



L07 1390-000 W A07 1390

A=128.70
C=137.45
H=6.40
F=0.80
L=260.05

Diesel Mot:

117.47

73.30
-1.25
-20.50
133.60

AT

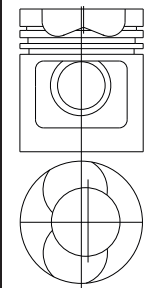
41.27
93.30

1R 2.385 Cr
1R 2.385
1DSF 4.76

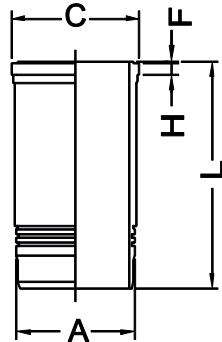
117.47

P07 1400

Vehicle:



C.B. 68.00 mm



L07 1390-000 W A07 1400

A=128.70
C=137.45
H=6.40
F=0.80
L=260.05

136.525

SEE / SIEH IHC

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MOGESAN



NO
Ø mm

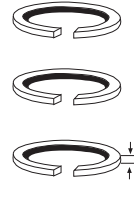


mm

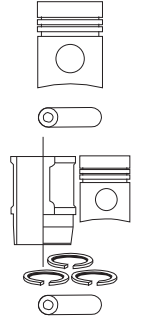
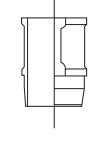
Type



mm



mm



CATERPILLAR

Diesel Mot:

OEM:5I7523

3064

3066

102.00

Diesel Mot:

3116,

6
105.00

59.15
-18.00
93.45

DAT

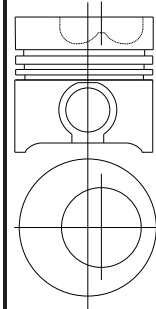
40.00
85.00

1T15 3.00 Cr
1T15 3.00 Cr
1DSF 4.00 Cr

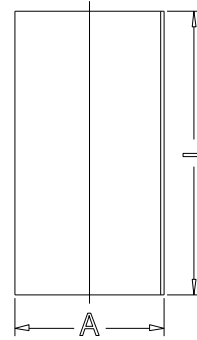
L07 2200-005 SF
A=109.75
L=196.83

105.00

P07 2300



C.B.61.00 mm



L07 2300-005 SF A07 2300
A=109.75
L=196.83

L07 2301-005 SF A07 2301
A=110.25
L=196.83

Diesel Mot:

3116,

6
105.00

59.15
-15.85
93.45

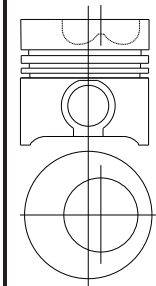
DAT

40.00
85.00

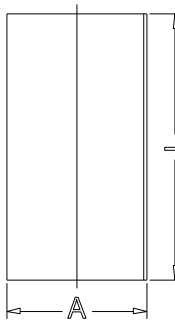
1T15 3.00 Cr
1T15 3.00 Cr
1DFS 4.00 Cr

105.00

P07 2310



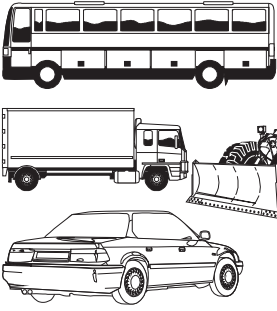
C.B.61.00 mm



L07 2300-005 SF A07 2310
A=109.75
L=196.83

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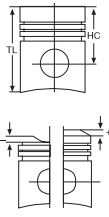
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



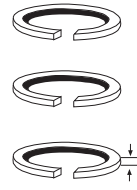
NO
Ø mm



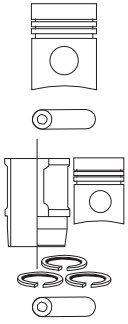
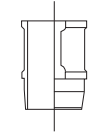
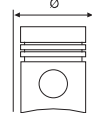
mm

Type

mm



mm



CATERPILLAR

Diesel Mot:

3116

6
105.00

59.15
-14.40
93.45

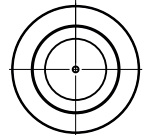
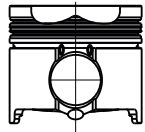
DAT

40.00
85.00

1T15 3.00 Cr
1T15 3.00 Cr
1DSF 4.00 Cr

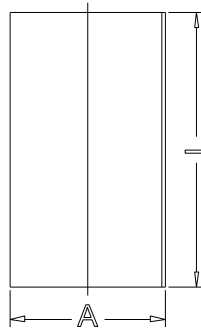
105.00

P07 2320



C.B. 70.50 mm

Double Al-fin



L07 2300-005 SF A07 2320

A=109.75
L=196.83

Diesel Mot:

3114/4.4L 4

4
105.00

59.15
-18.25
93.45

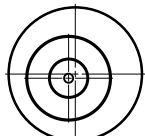
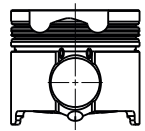
DAT

40.00
85.00

1T 3.00
1T 3.00
1DSF 4.00

105.00

P07 2330



C.B.63.15mm

105.00

59.15
-15.25
93.15

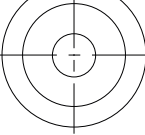
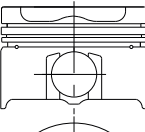
DAT

YS

40.00
85.00

1T 3.00
1M 3.00
1DSF 4.00

P07 2340



C.B 69.15 mm

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NO
Ø mm

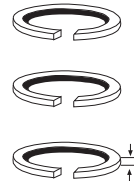


mm

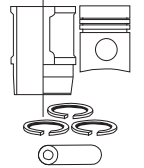
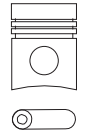
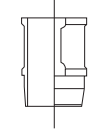
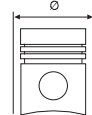
Type



mm



mm



CATERPILLAR

VEHICLE:

OEM: 107-7604
3126

110.00

C9 6 Cyl. 355 hp
264,72 kW

6
112.00

Diesel Mot:

1160,
Seri No:95b510-95b5785

8
114.30

58.93
-20.93
93.23

DAT

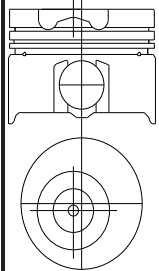
38.10
81.40

1R 2.29 Mo
1R 2.38
1DSF 4.74 Cr

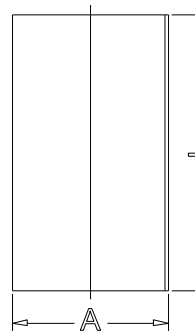
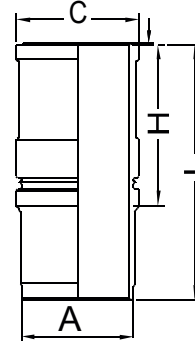
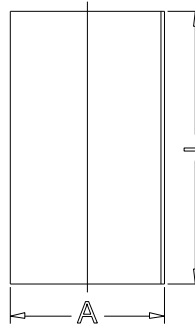
114.30
114.81
115.06
115.32

P07 2380
P07 2381
P07 2382
P07 2383

3160,
Seri No:
98M1 UP, 67P1 UP,
68P1 UP,
3208
Seri No:
90N1 UP, 40S1 UP,
71V1-75V4001, 79V1 UP,
9L7737



C.B.63.50 mm



L07 2350-005 SF
A=115.00
L=160.00
L07 2360-005 SF
A=114.80
L=197.00

L07 2370-000 W
A=120.39
C=128.978
H=130.025
F=1.18
L=222.00

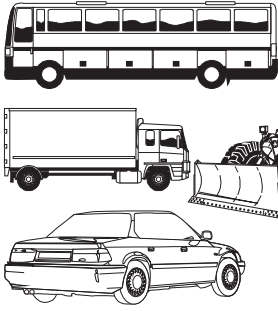
L07 2380-005 SF A07 2380
A=119.14
L=196.85

Vehicle:

Scraper, Two Wheel Loader 613,
Excavator 225,

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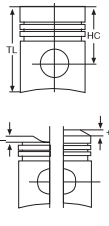
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

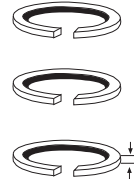


mm

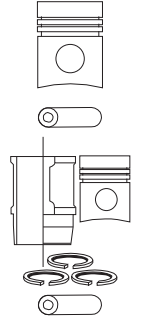
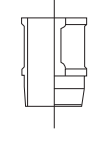
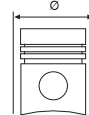
Type



mm



mm



CATERPILLAR

2 RINGS

8
114.30

58.93
-20.93
93.23

AT
T

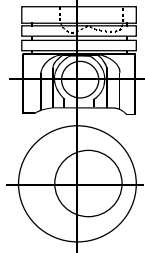
38.10
81.40

1R
1DSF

3.16
2.77

114.30
114.81
115.06
115.32

P07 2390
P07 2391
P07 2392
P07 2393



C.B.63.50mm



L07 2380-005SF A07 2390

A=119.14
L=196.85

Diesel Mot:

8
114.30

58.93
-21.10
93.23

DAT

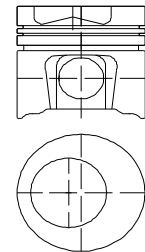
38.10
81.40

1R
1R
1DSF

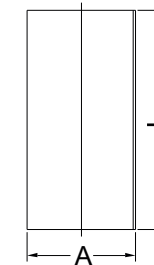
2.38
2.38
4.74 Cr

114.30
114.81
115.06
115.32

P07 2400
P07 2401
P07 2402
P07 2403



C.B.63.45 mm



L07 2380-005SF A07 2400

A=119.14
L=196.85

Diesel Mot:

3208,
Seri No:29A1 UP,
90N1 UP, 75V4002 UP,
32Y1 UP,1Z1 UP, 3Z1 UP,

8
114.30

58.93
-20.93
93.23

AT

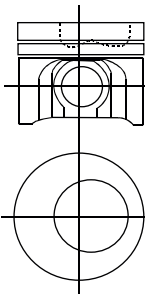
38.10
81.40

1R
1DSF

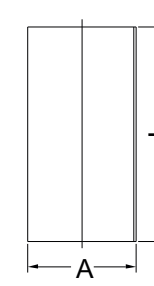
3.16 Mo
2.778 Cr

114.30
114.81
115.06
115.32

P07 2410
P07 2411
P07 2412
P07 2413



C.B.63.50 mm

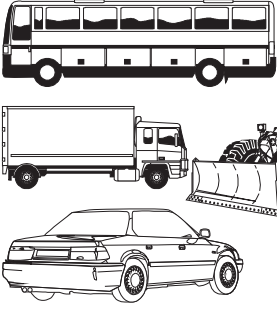


L07 2380-005SF A07 2410

A=119.14
L=196.85

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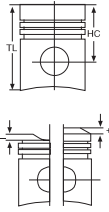
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

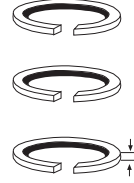


mm

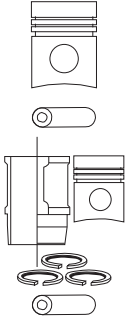
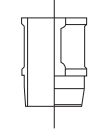
Type



mm



mm



CATERPILLAR

3 RINGS

8
114.30

58.93
-20.93
93.23

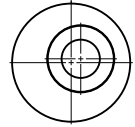
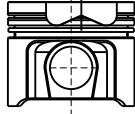
AT

38.10
81.40

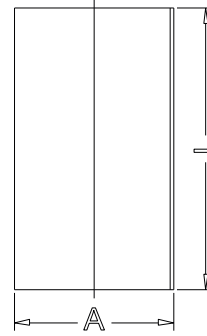
1R 2.385 Mo
1R 2.385
1DSF 4.747 Cr

114.30
114.81
115.06
115.32

P07 2420
P07 2421
P07 2422
P07 2423



C.B. 63.50mm



L07 2380-005 SF A07 2420
A=119.14
L=196.85

Diesel Mot:

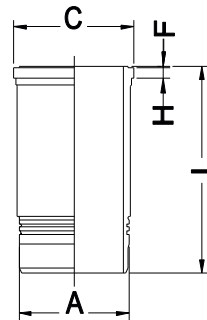
D 336
54B1 UP, 55B1 UP, 60B1 UP

8
114.30

114.30

Diesel Mot:

1676, 54B1 UP



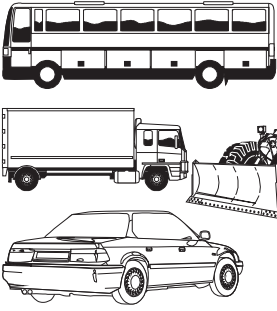
L07 2430-000 W
A=131.80
C=141.50
H=10.20
F=1.00
L=254.50

Vehicle:

SCAPER-TWO WHEEL LOADER
623

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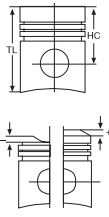
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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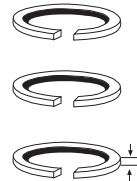
NO
Ø mm



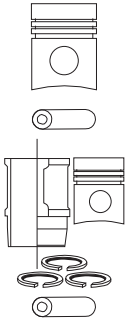
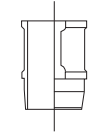
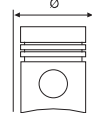
mm

Type

mm



mm



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Diesel Mot:

D 330 5740 cm³
100 KW (136 PS)

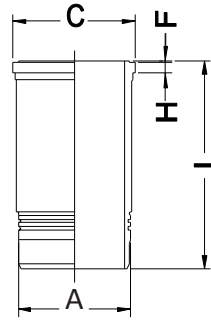
Vehicle:

D4, TRUCK 1670, TRACTOR
922, 944, 950, 955, 966
PIPE LAYER, TRAXCAVATOR
112 GRADER

Motor 3204
Seri 45V1 UP

4/6
114.30

114.30



L07 2440-000 W

A=131.50
C=139.25
H=10.25
F=1.00
L=264.00

114.30

58.93
-11.80
93.15

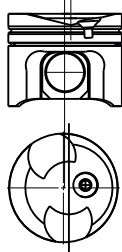
AT

38.10
81.40

1R
1M

3.16
2.77

P07 2450



C.B. 90.00 mm
Heat Plug

Diesel Mot:

114.30

58.93
-20.93
93.23

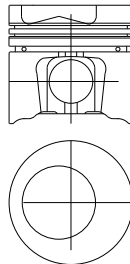
DAT
T

38.10
81.40

1T
1T
1M

3.17
3.17
2.78

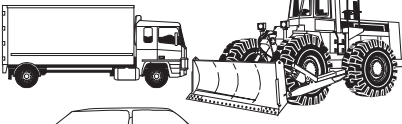
P07 2460



C.B. 63.50 mm

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MOGESAN



NO
Ø mm

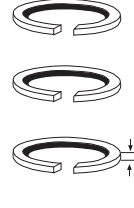


mm

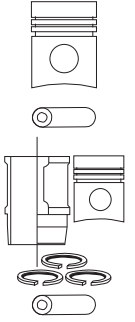
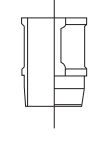
Type



mm



mm



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Diesel Mot:

114.30

58.90

DAT

38.10

1R

3.16

P07 2470

-21.20

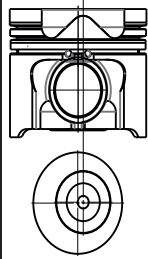
T

81.40

1DSF

2.778

93.25



C.B.68.60 mm

Diesel Mot:

114.30

58.93

AT

38.10

1T

3.16

P07 2475

-20.90

T

81.40

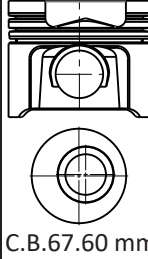
1T

3.16

93.25

1DSF

2.778



C.B.67.60 mm

Diesel Mot:

114.30

95.35

AT

38.12

1R

3.16

P07 2480

-6.50/-7.00

95.00

1M

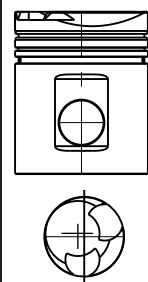
2.38

-12.60

1DSF

5.52

139.65



C.B. 92.50 mm

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MOGESAN



NO
Ø mm

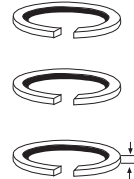


mm

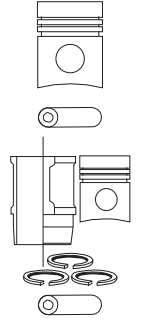
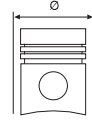
Type



mm



mm



CATERPILLAR

Diesel Mot:

3304, 7000 cm³
46/97 KW (62/130 PS)
17:1

Vehicle:

Loader 931, 941, 950, 951,
Tractor D3, D4, D5,
Radlader 910, 955
Skidder 518,

Diesel Mot:

3306, 10500 cm³
78/147 KW (106/200 PS)
17:1

Vehicle:

Grader 12,
Tractor D5, D6, 814, 816
Pipelayer 561, 571,
Radlader 966,
Slidder 528
1966
OEM:958913
2P 8889
110 58 00

4/6
120.65

73.91
-7.26
-14.22
115.06

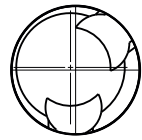
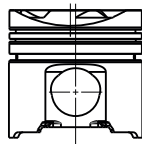
DAT

38.12
95.00

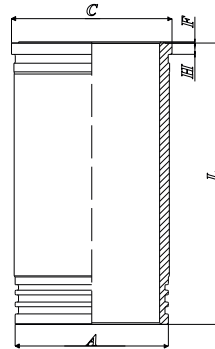
1R 3.160 Cr
1M 2.385 Cr
1DSF 5.543 Cr

120.65

P07 2500



Double Al-fin
C.B. 101.50 mm



L07 2500-000 W A07 2500

A=134.35
C=142.87
H=10.28
F=1.02
L=253.88



MOGESAN



NO
Ø mm

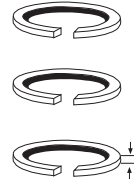


mm

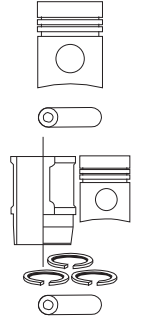
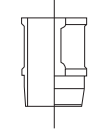
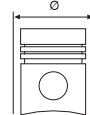
Type



mm



mm



CATERPILLAR

Diesel Mot:

3306

Piston Bare: 8 N 3102

Vehicle:

963,

6

120.65

73.91

-2.03

-19.70

129.91

DAT

43.18

95.00

1T

1T

1DSF

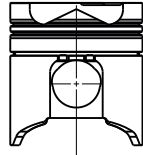
3.120 Cr

3.120 Cr

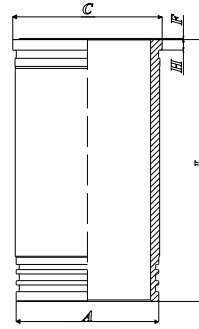
3.160 Cr

120.65

P07 2510



Double Al-fin
C.B. 85.09 mm



L07 2500-000 W A07 2510

A=134.35

C=142.87

H=10.28

F=1.02

L=253.88

Diesel Mot:

3306

Piston Bare: 8 N 3102

Vehicle:

963,

6

120.65

73.91

-2.03

-19.70

129.91

DAT

43.18

95.00

1T

1T

1DSF

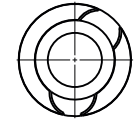
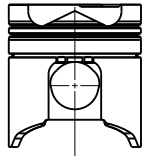
3.120 Cr

3.120 Cr

4.00 Cr

120.65

P07 2515



Double Al-fin
C.B. 85.09 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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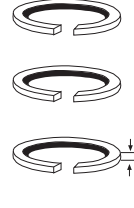
NO
Ø mm



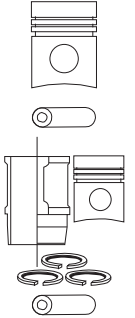
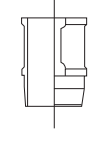
Type



mm



mm



CATERPILLAR

Diesel Mot:

1673 C

Seri no:61 D 1, 76 E 1,

D330 C

Seri No:

4 B 1, 4 B 4554

5 B 1, 5 B 1008

D 333 C,

Seri No:

66 D 1, 67 D 1, 62 U 1,

3304, 6947 m³

46/101KW(62-137 PS)

17:1

Seri No:

4 B 4555

5B 1009

3306, 6947 m³

93/1861 KW (126-252 PS)

17:1

Seri No:

66 D 8891, 67 D 1103,

69 D 1, 3 N 1,

76 R 273,

44 V 1, 47 V 1, 49 V 1,

Crawler Dozer D7 F, D 7 G,

Wheel Loader Type 980 B,

Pipelayer 571 F, 572 F,

Scraper&Two,

Wheel Loader 627, 637,

Motor Grader 14 D ,

4/6
120.65

73.91 DAT

43.18

95.00

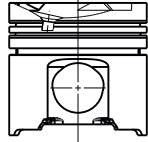
1R 3.160 Cr

1M 2.385 Cr

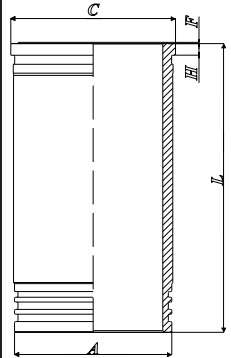
1DSF 5.543 Cr

120.65

P07 2520



Double Al-fin
C.B.101.60 mm
Heat Plug



L07 2500-000 W A07 2520

A=134.35

C=142.87

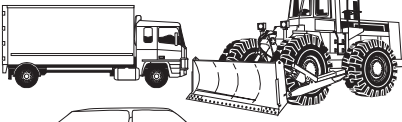
H=10.28

F=1.02

L=253.88

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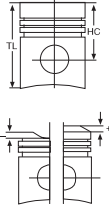
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

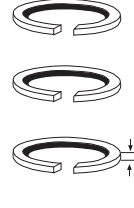


mm

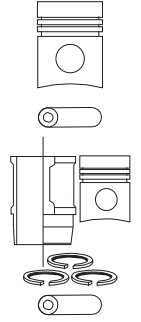
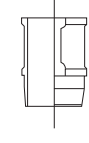
Type



mm



mm



CATERPILLAR

Diesel Mot:

3306

3304

7000 cc 49 ,97 kW (62-130 PS)

17:1 1206

OEM-107-3565

6

120.65

74.00

-2.10

-19.90

130.00

DAT

43.18

95.00

1T

1T

1DSF

3.12

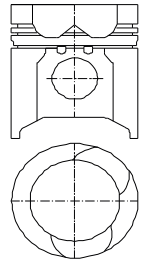
3.12

3.17

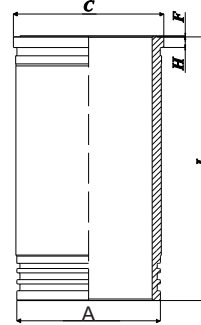
120.65

P07 2530

Vehicle:



Double Al-fin
C.B.84.80 mm



L07 2500-000W A07 2530

A=134.35

C=142.87

H=10.28

F=1.02

L=253.88

Diesel Mot:

OEM 165-4262

120.65

73.90

-1.90

-19.80

129.75

DAT

43.18

95.00

1T

1T

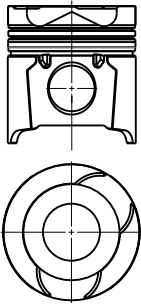
1DSF

3.12

3.12

4.00

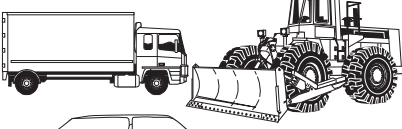
P07 2540



C.B.85.10 mm

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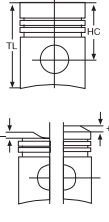
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

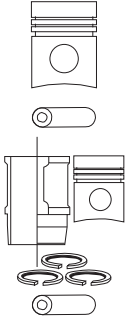
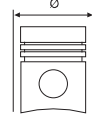
Type



mm



mm



CATERPILLAR

Vehicle:

C10-C11-C12-C13

6 cyl 400 HP

298,28 kW

Diesel Mot:

C15

D 3408,

Seri No: 67U1 UP, 99U1 UP,

28V1 UP,

D 3412,

Seri No:

60M1 UP, 38S1 UP,

C.Dozer D7, D 8 L, D 9 L,

OEM:9Y 7212

2W 6000

6
130,00

8/12
137.17

88.00
-16.00
137.50

DAT

50.80
112.00

1T 3.965 Cr
1T 3.175
1DSF 3.175 Cr

L07 2550-000 W

A=141.42

C=151.47

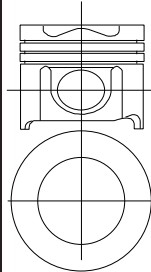
H=100.14

F=1.16

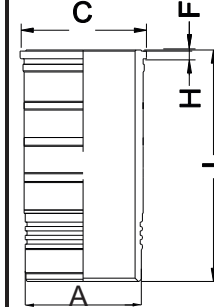
L=243.00

137.16

P07 2600



Double Al-fin
C.B.94.00 mm



L07 2600-000 W A07 2600

A=153.65

C=165.20

H=8.88

F=1.00

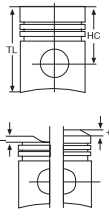
L=274.50



MOGESAN



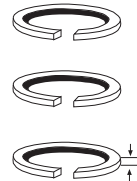
NO
Ø mm



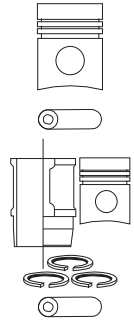
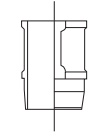
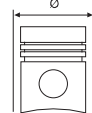
mm

Type

mm



mm



CATERPILLAR

Diesel Mot:

Vehicle:

8/12
137.16

87.36
-15.40
138.15

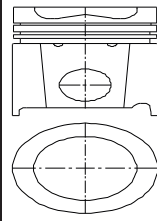
DAT
YS

50.80
112.00

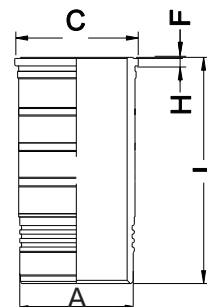
1T 3.965 Cr
1T 3.175
1DSF 3.175 Cr

137.16

P07 2610



Double Al-fin
C.B.93.90 mm



L07 2600-000W
A=153.65
C=165.20
H=8.88
F=1.00
L=274.50

A07 2610
2W 6000

Diesel Mot:

D 3408,
Seri No: 67U1 UP, 99U1 UP,
28V1 UP, 137.50
D 3412,
Seri No:
60M1 UP, 38S1 UP,

8/12
137.16

88.00
-17.80
137.50

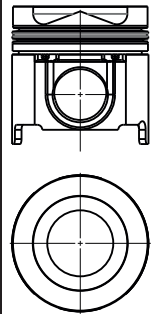
DAT
T

50.80
112.00

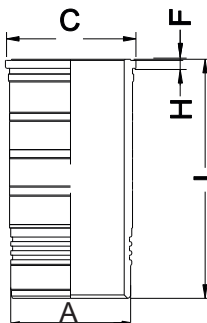
1T 3.965 Cr
1T 3.175
1DSF 3.175 Cr

137.16

P07 2620



Double Al-fin
C.B.94.00 mm



L07 2600-000W
A=153.65
C=165.20
H=8.88
F=1.00
L=274.50

A07 2620

C.Dozer D7, D 8 L, D 9 L,
OEM:9Y 4004

Diesel Mot:

3S 4044
5S 1192
6N 8649
7N 0738
8N 0840

8/12
137.16

104.54
-7.25
-6.00
157.35

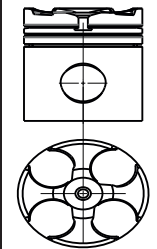
DAT
T

50.80
114.90

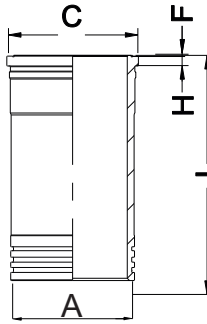
1T 3.00
1T 3.00
1DSF 3.175

137.16

P07 2630



Double Al-fin
C.B.125.70 mm

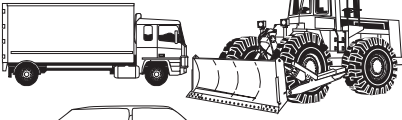


L07 2601-000W
A=156.08
C=165.15
H=13.36
F=1.10
L=304.00

A07 2630
6N 870

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NO
Ø mm

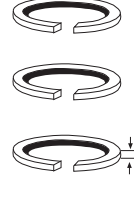


mm

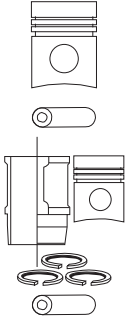
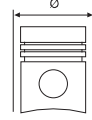
Type



mm



mm



CATERPILLAR

Diesel Mot

137.17

88.05

DAT

55.00

1T

3.17

P07 2640

-19.25

114.00

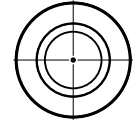
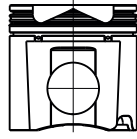
1T

3.17

133.10

1DSF

3.17



C.B.85.90mm

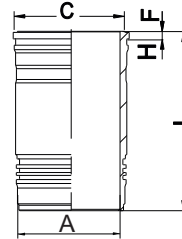
Diesel Mot:

139.69

Vehicle:

C-16

OEM:1326881



L07 2650-000 W

A=153.70

C=165.20

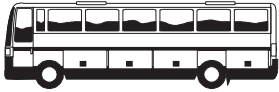
H=8.90

F=1.00

L=274.00

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

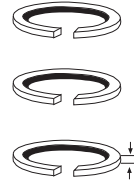


mm

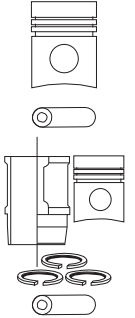
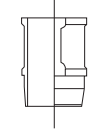
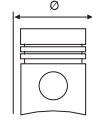
Type



mm



mm



CATERPILLAR

Diesel Mot:

D 339, 13620 cm³
94 KW (128 PS)
Seri No: 34 B 1,

D 13000
Seri No:
28 B 1, 28 B 504,
29 B 1, 29 B 41 30 B 1, 30 B 69,
1 T 1, 1 T 478,

D 342 C
Seri No:
31 B 1, 32 B 1,
49 B 1, 50 B 1, 71 B 1,
D342, 20400 cm³
136/235.5 KW(185/320 PS)
15.7:1

Seri no:
31 B 1, 31 B 2477,
32 B 1, 32 B 1539,
17 S 1, 17 V 2854,
50 V 1,
D375 D,
Seri no:
43 B 1, 44 B 1, 44 B 650,
D364 27250 cm³
175/357 KW (238/485 PS)
16:1

Seri No:
19 B 1, 19 B 335,
20 B 1, 20 B 102,
21 B 1, 21 B 368,
D375 27250 cm³
175/357 KW (238/485 PS)
16:1

Seri No:
16 B 1, 16 B 439,
17 B 1, 17 B 211,
18 B 1, 18 B 197,
D 397 D,
Seri No:
41 B 1, 41 B 2498,
42 B 1, 42 B 458
D 7, D 8,
13 A, 14 A, 15 A, 17 A,
OEM: 8N 5676

D 397 40800 cm³
265/537 KW (360/730 PS)
16:1

Seri No.
10 B 1, 10 B 725
11 D 1, 11 B 175
12 B 1, 12 B 399

4/6
8/12
146.05

131.70
-6.73
-21.87
207.98

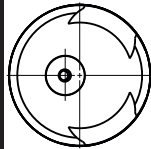
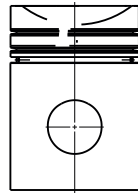
AT

60.706
120.00

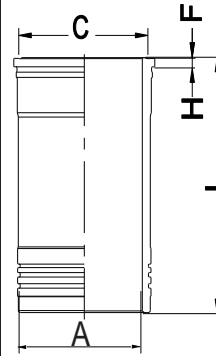
1T 3.947 Cr
1T 3.947 Cr
1D 6.335 Cr

146.05

P07 2700

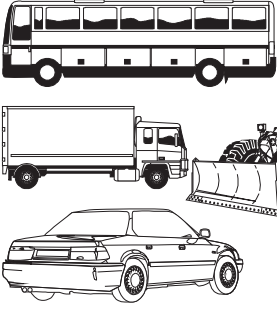


Two Al-fin
C.B.128.20mm
Heat Plug



L07 2700-000
A=168.05
C=177.40
H=12.70
F=1.10
L=382.00

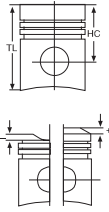
W A07 2700
8N5676



MOGESAN



NO
Ø mm

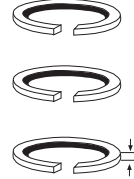


mm

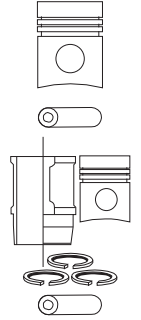
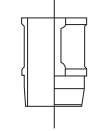
Type



mm



mm



CATERPILLAR

Diesel Mot:

D 339,
94 KW (128 PS)
Seri No: 34 B 1,

13620 cm³

4/6
8/12
146.05

131.70
-6.73
-21.87
207.98

AT

60.706
120.00

1R 4.747 Cr
1R 2.385 Cr
1DSF 6.335 Cr

146.05

P07 2710

D 13000

Seri No:
28 B 1, 28 B 504,
29 B 1, 29 B 41
30 B 1, 30 B 69,
1 T 1, 1 T 478,

D 342 C

Seri No:
31 B 1, 32 B 1,
49 B 1, 50 B 1, 71 B 1,

D342,
136/235.5 KW (185/320 PS)

15.7:1

Seri No:
31 B 1, 31 B 2477,
32 B 1, 32 B 1539,
17 S 1, 17 V 2854,

50 V 1,

D375 D,

Seri no:

43 B 1, 44 B 1, 44 B 650,
D364

20400 cm³

175/357 KW (238/485 PS)

16:1

Seri No:

19 B 1, 19 B 335,

20 B 1, 20 B 102,

21 B 1, 21 B 368,

D375, 27250 cm³

175/357 KW (238/485 PS)

16:1

Seri No:

16 B 1, 16 B 439,

17 B 1, 17 B 211,

18 B 1, 18 B 197,

D 397 D,

Seri No:

41 B 1, 41 B 2498,

42 B 1, 42 B 458

D 7, D 8,

13 A, 14 A, 15 A, 17 A,

D 397

40800 cm³

265/537 KW (360/730 PS)

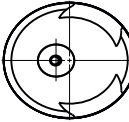
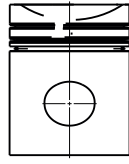
16:1

Seri No.

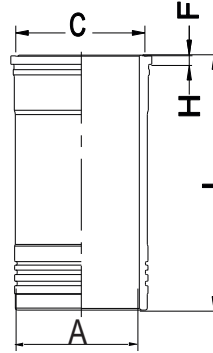
10 B 1, 10 B 725

11 D 1, 11 B 175

12 B 1, 12 B 399



Two Al-fin
C.B 128.20 mm
Heat Plug



L07 2700-000 W

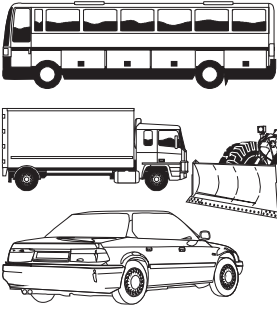
A07 2710

A=168.05
C=177.40
H=12.70
F=1.10
L=382.00

8N 5676

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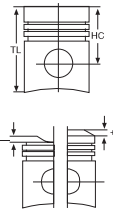
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

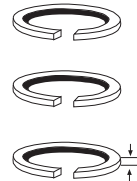


mm

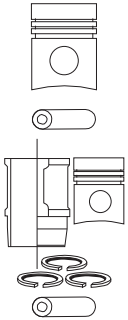
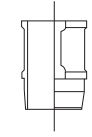
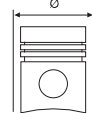
Type



mm



mm



CATERPILLAR

Diesel Mot:

D 353 E,

Seri No:

46 B 2437, 46 B 2741,

47 B 1780,

77 B 1,

Vehicle:

Crawler Dozer D9 / DD9 / SSD 9,

Pipelayer S 94

OEM: 7N 4515

7N 4514

7N 7515

6/8
12/16
158.75

131.70
-5.72
-8.38
-21.01
207.98

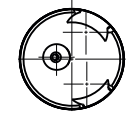
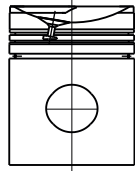
DAT

62.23
130.70

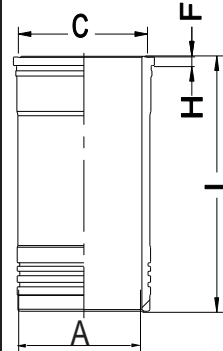
1T 3.947 Cr
1T 3.947 Cr
1DSF 6.335 Cr

158.75

P07 2800



Double Al-fin
C.B.145.90 mm
Heat Plug



L07 2800-000 W
A=180.85
C=190.50
H=12.80
F=1.00
L=382.50

A07 2800
8N 9174

Diesel Mot:

D 9,

6/8
12/16
158.75

131.70
-5.72
-8.38
-21.01
207.98

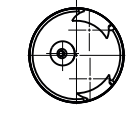
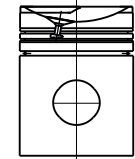
DAT

62.23
130.70

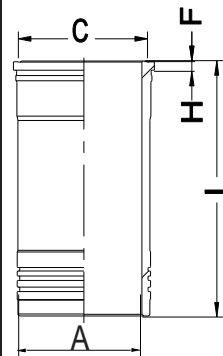
1R 3.16 Cr
1R 2.38 Cr
1DSF 6.335 Cr

158.75

P07 2810

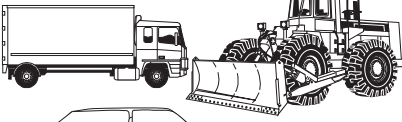


Double Al-fin
C.B. 145.90 mm
Heat Plug



L07 2800-000 W
A=180.85
C=190.50
H=12.80
F=1.00
L=382.50

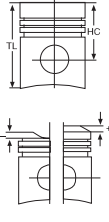
A07 2810
8N 9174



MOGESAN



NO
Ø mm

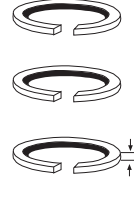


mm

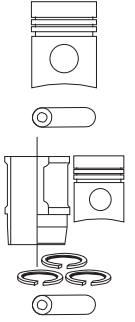
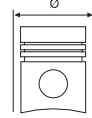
Type



mm



mm



CATERPILLAR

Diesel Mot:

Vehicle:

7C2431

A1744NP

3508 3512

211 7826

170.03

119.20

-1.30

-14.00

184.00

DAT

YS

69.96

138.00

1T

1T

1DSF

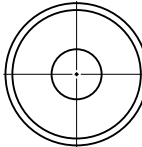
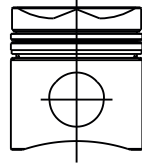
4.00 Cr

4.00 Cr

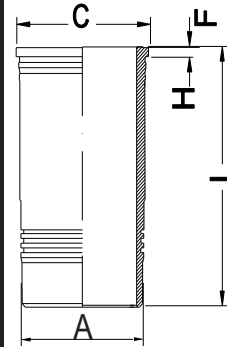
5.00 Cr

170.18

P07 2900



Double Al-fin
C.B.154,00 mm



L07 2900-000 W A07 2900

A=193.50

C=211.55

H=12.65

F=1.10

L=358.00

3516

211 7826

110 6993

L07 2901-000 W A07 2901

A=193.50

C=207.00

H=12.65

F=1.10

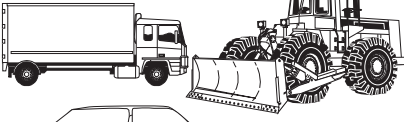
L=358.00

8N 6861

3508

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MOGESAN



NO
Ø mm

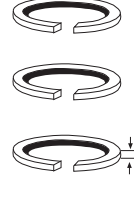


mm

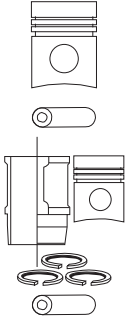
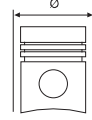
Type



mm



mm



CHEEROKEE

Diesel Mot:

Vehicle:

98.50

40.37

-3.25

70.50

23.64

68.50

1R

1M

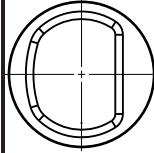
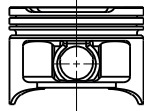
1DSF

1.50

1.50

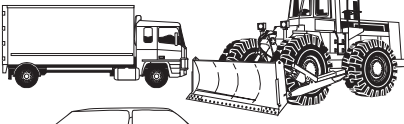
4.00

P07 4750



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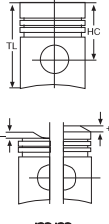
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

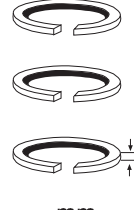


mm

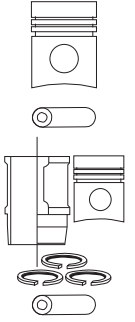
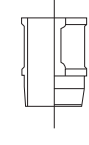
Type



mm



mm



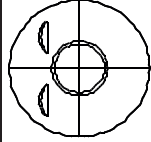
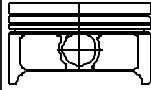
CHEVROLET

95.00

21.25

-1.00

54.50



C.B.45.50 mm

23.50

65.50

1

1

1

1.20

1.50

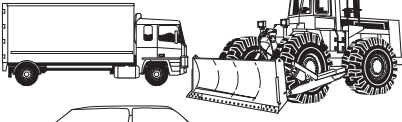
2.50

95.00

P07 5000

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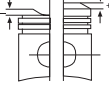
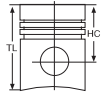
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

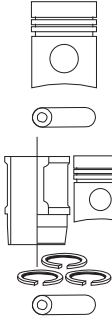
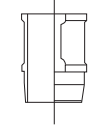
Type



mm



mm

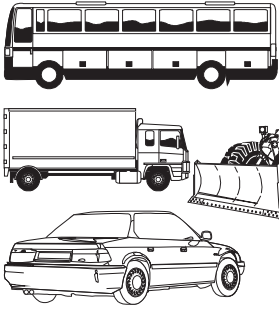


CHINESE GOODS IN VARIOUS

81.00	23.50 -1.30 59.85	21.00 60.00	1R 1NM 1S	1.20 1.50 2.50	81.00	P07 4800
85.00	49.95 -2.70 87.90	28.00 62.50	1T 1N 1DSF	2.00 Cr 2.00 4.00	85.00	P07 4850
85.00	47.75 -17.50 85.30	28.00 72.00 1	1 1 1	2.50 2.50 5.00		P07 4860

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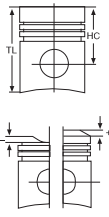
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

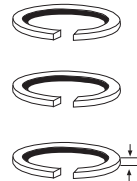


mm

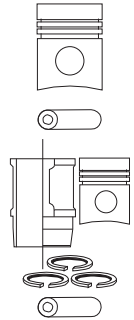
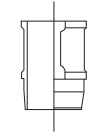
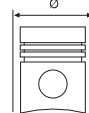
Type



mm



mm

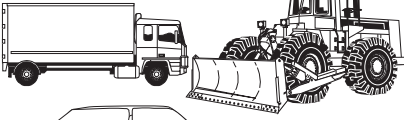


CHINESE GOODS IN VARIOUS

85.00	52.00 -17.50 90.30	 C.B.41.60mm	28.00 72.00	1R 1M 1DSF	2.50 2.50 5.00	85.00	P07 4865
90.00	54.70 -0.50 -16.60 97.80	 C.B.50.80mm	29.00 75.00	1R 1M 1DSF	2.50 2.50 5.00	90.00	P07 4870
95.00	54.70 -0.50 -16.60 97.80	 C.B.50.80mm	29.00 75.00	1R 1M 1DSF	2.50 2.50 5.00	95.00	P07 4880

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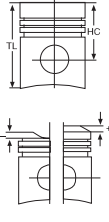
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

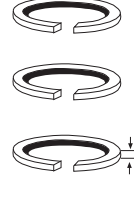


mm

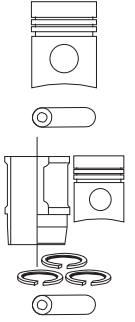
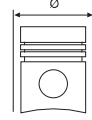
Type



mm



mm



CHINESE GOODS IN VARIOUS

Diesel Mot:

Perkins

100.00

60.00

101.85

35.00

80.00

1

1

1

1

2.50

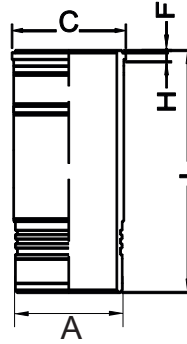
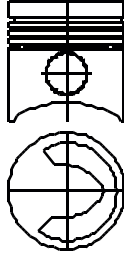
2.50

2.50

5.00

100.00

P07 4900



L55 3860-000 W

A=111.85

C=120.85

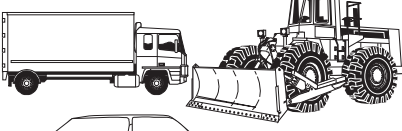
H=10.10

F=0.40

L=210.00

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

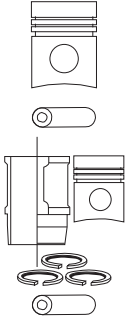
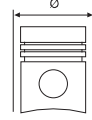
Type



mm



mm



CITROEN

Benz. Mot:

.
56.00

19.90
59.70

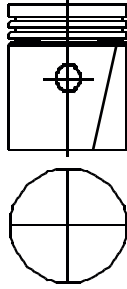
15.00
45.80

1R 2.50
1M 2.50
1DSF 3.50

56.00

P07 5050

Vehicle:



Benz. Mot:

TU 3 JP

.4
75.00

27.75
-1.30
49.75

17.985
55.00

1R 1.50
1NM 1.50
1DSF 2.50

75.00

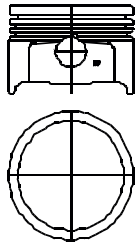
P07 5100

Vehicle:

BERLİNGO

C2-C3

SAXO / XZARA



C.B. 64.50 mm

Benz. Mot:

M78, 1911 ccm DS 19, ID
19 TA 11CV, TA 15 CV, T123
1.9 Ltr,
H/ HY-78
HW 1600-1500

.
78.00

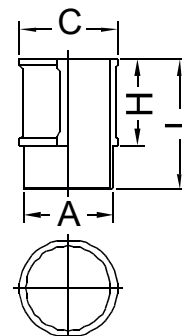
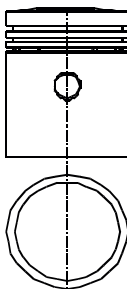
45.00
-6.00
90.00

20.00
68.00

1R 2.50 Cr
1NM 2.50 P
1DSF 4.50 Cr

75.00

P07 5120



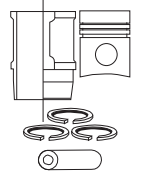
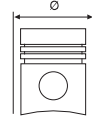
L07 5120-000 W A07 5120
A=84.00
C=96.00
H=125.10
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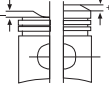
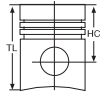
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

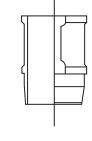
Type



mm



mm



CITROEN

Benz. Mot:

M78, 1911 CCM

1.9 LTR

4.

45.00

20.00

1R

2.00 Cr

78.00

P07 5130

78.00

90.00

68.00

1NM

2.50

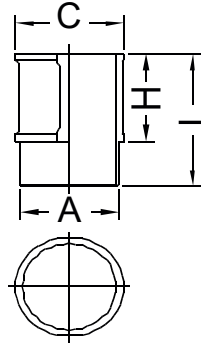
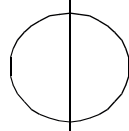
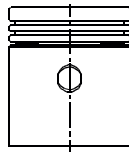
78,50

1DSF

5.00 Cr

Vehicle:

H/HY-78,HW 1600-HY 1500



L07 5130-000 W A07 5130

A=84.00

C=96.00

H=125.10

L=185,50

Benz. Mot:

TU5 JPL4

.

32.25

19.50

1R

1.50 Cr

78.50

P07 5140

78.50

-1.50

59.00

1NM

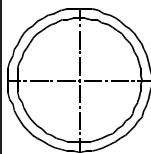
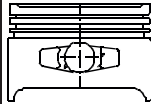
1.50

57.50

1DSF

3.00 Cr

Vehicle:



Benz. Mot:

4 cyl

16 valves

saxo

.

32.55

19.45

1R

1.50 Cr

78.50

P07 5150

78.50

-1.00

59.00

1NM

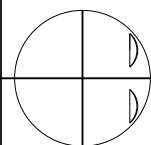
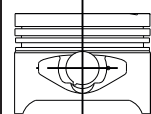
1.50

57.80

1DSF

3.00 Cr

Vehicle:



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MOGESAN



NO
Ø mm

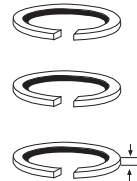


mm

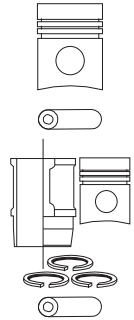
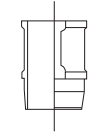
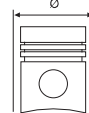
Type



mm



mm



CITROEN

Benz. Mot:

XU 10 J 4RZ,
98 KW (133 PS)

1998 cm³ 4

86.00

33.80
-1.70/-2.00
-4.30
53.80

CP

22.00

62.00

1R

1R

13S

1.50 Mo

1.75

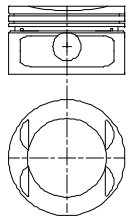
3.00

86.00

P07 5180

Vehicle:

406 1995...
605 1995...
806 1995...



C.B.52.00 mm

Diesel Mot:

M 22/621,
48.5 KW (66 PS) 22.25:1

2175 cm³ 4

90.00

56.00
-4.90
95.00

30.00

78.00

1R

1N

1DSF

2.00 Mo

2.00

4.00 Cr

90.035

90.53

90.78

P07 5200

P07 5201

P07 5202

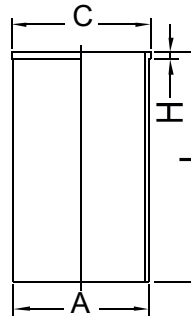
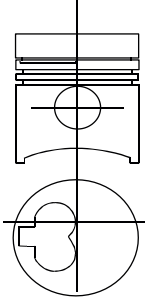
Vehicle:

CX 2200,
1974-1978

Diesel Mot:

B 22/615
46 KW (62 PS) 22.25:1

2175 cm³



L07 5200-005 SF A07 5200
A=94.56
C=96.00
H=5.00
L=164.50

Vehicle:

C 35
1974

Diesel Mot:

M 22/629,
M 25/629/637/660/661
55 KW
22.25:1

2500 Cm³ 4

93.00

52.75
-7.40
95.00

30.00

78.00

1R

1R

1DSF

2.50 Mo

2.00

4.00 Cr

93.015

93.51

93.76

P07 5300

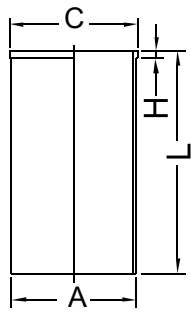
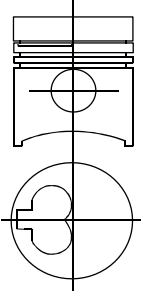
P07 5301

P07 5302

Vehicle:

CX 2500/25 RD/TRD
C 35 RD

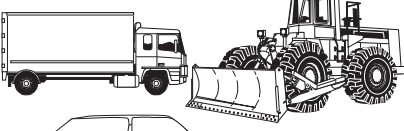
1978-1991



L07 5300-005 SF A07 5300
A=97.50
C=99.00
H=5.00
L=163.00

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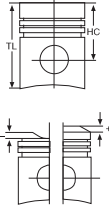
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

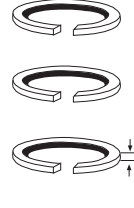


mm

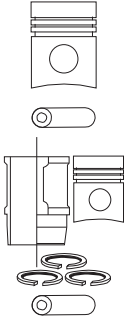
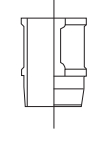
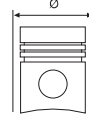
Type



mm



mm



CITROEN

Diesel Mot:

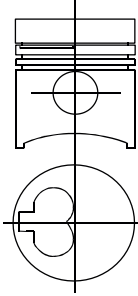
M 22/629, 2500 Cm³ 4
M 25/629/637/660/661 93.00
55 KW
22.25:1

Vehicle:

CX 2500/25 RD/TRD
C 35 RD

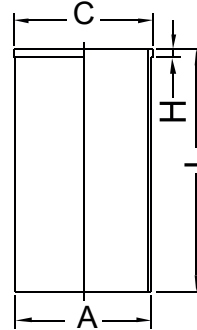
1978-1991

52.75
-7.40
95.00



30.00 1R
78.00 1R
1DSF

2.50 Mo
2.00
4.00 Cr

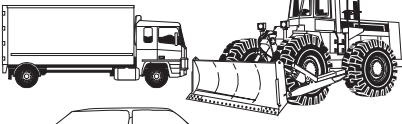


93.015
93.51
93.76

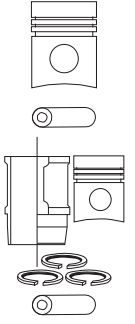
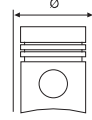
P07 5300
P07 5301
P07 5302

L07 5300-005SF A07 5300

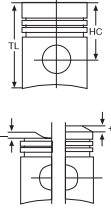
A=97.50
C=99.00
H=5.00
L=163.00



MOGESAN



NO
Ø mm

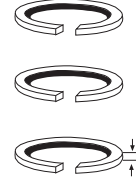


mm

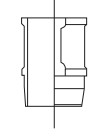
Type



mm



mm



COLDON

Benz. Mot:

LDV 2204
Lombardini

88.00

47.00
-1.70
75.00

28.00
62.50

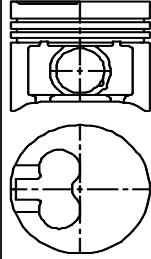
1R
1M
1DSF

2.00
2.00
3.00

88.00

P07 7600

Vehicle:



Benz.Mot:

LDV 2204
LDV 1603
650 1766
Lombardini

88.00

41.35
-2.80
-0.30
72.00

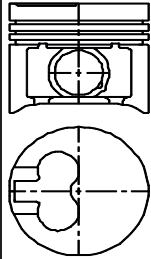
28.00
64.70

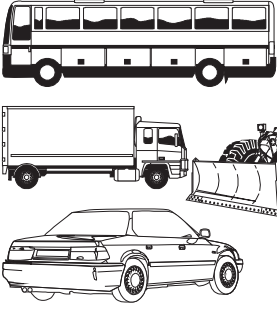
1R
1M
1DSF

2.00
2.00
3.00

88.00

P07 7610

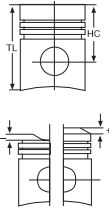




MOGESAN



NO
Ø mm

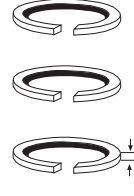


mm

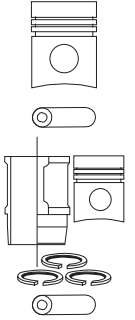
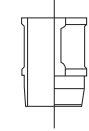
Type



mm



mm



CUMMINS

Diesel Mot:

A 2000

84.00

48.00

78.00

30.00

65.00

1T

1N

1DSF

2.00 Cr

2.00

3.00 Cr

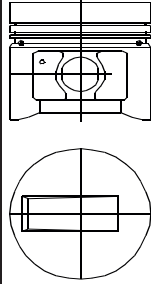
84.00

84.50

P07 8000

P07 8001

Vehicle:



Diesel Mot:

4

95.00

51.25

-21.00

84.40

30.00

74.00

1T

1N

1DSF

2.00 Cr

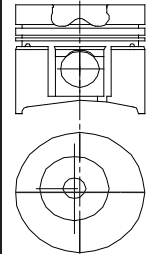
2.00

4.00 Cr

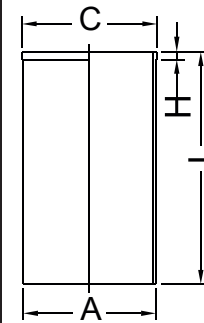
95.00

P07 8100

Vehicle:



C.B 45.60 mm



L07 8100-000 FF A01 8100

A=98.05

C=103.95

H=4.03

L=180.00

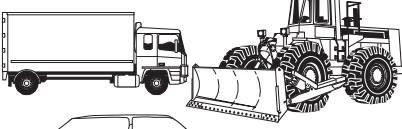
L07 8100-005 SF A01 8100

A=98.05

C=103.95

H=4.03

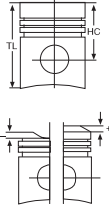
L=180.00



MOGESAN



NO
Ø mm

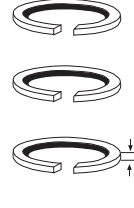


mm

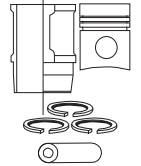
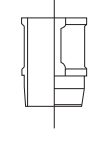
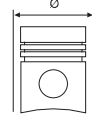
Type



mm



mm



mm

CUMMINS

Diesel Mot:

6BTAA 5.9 5880 cm³ 4
144 kW (193 PS) 16.5:1

Vehicle:

200-26

102.00

71.56
-17.70
105.36

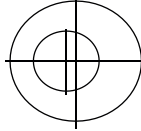
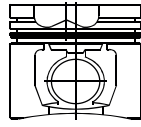
AT

40.00
75.60

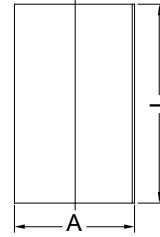
1T 3.00 Cr
1N 2.38
1DSF 4.00 Cr

102.00
102.50

P07 8200
P07 8201



C.B. 59.20 mm



L07 8200-005 SF A07 8200
A=104.565
L=200.00

L07 8200-055 SF A07 8201
A=105.065
L=200.00
J904166

L07 8200-105 SF A07 8202
A=105.565
L=200.00

L07 8200-150 FF A07 8203
A=106.00
L=200.00

L07 8200-155 SF A07 8204
A=106.06
L=200.00

L07 8203-005 SF A07 8205
A=106.06
C=109.00
H=4.05
F=0.80
L=204.80

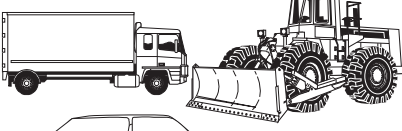
L07 8203-055 SF A07 8206
A=106.56
C=109.50
H=5.05
F=0.80
L=204.80

L07 8203-105 SF A07 8207
A=107.06
C=100.00
H=5.05
F=0.80
L=204.80

L07 8203-105 SF A07 8207
A=107.06
C=100.00
H=5.05
F=0.80
L=204.80

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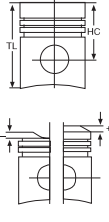
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

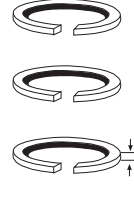


mm

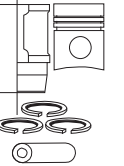
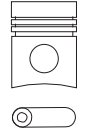
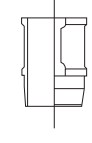
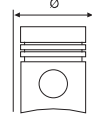
Type



mm



mm



mm

CUMMINS

Diesel Mot:

4 BT 3.9 3920 cm³ 4/6
78 kW (105 ps) 16.5:1 102.00

71.56
-18.00
105.36

AT

40.00
75.60

1T 3.00 Cr
1N 2.38
1DSF 4.00 Cr

102 .00
102.50

P07 8210
P07 8211

Vehicle:

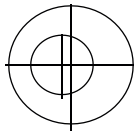
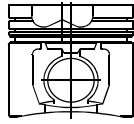
Midibüs 29+1 BELDE
110-08

Diesel Mot:

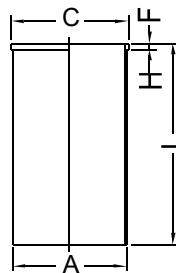
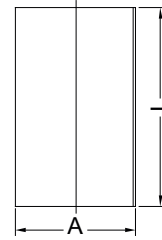
6 BT 5.9 5880 cm³
121 kW (145 PS)

Vehicle:

FATİH 170-25



C.B 63.50 mm



L07 8200-005 SF A07 8210
A=104.565
L=200.00

L07 8200-055 SF A07 8211
A=105.065
L=200.00

L07 8200-105 SF A07 8212
A=105.565
L=200.00

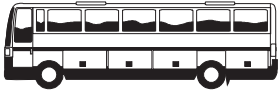
L07 8200-150 FF A07 8213
A=106.00
L=200.00

L07 8200-155 SF A07 8214
A=106.06
L=200.00

L07 8203-005 SF A07 8215
A=106.06
C=109.00
H=4.05
F=0.80
L=204.80

L07 8203-055 SF A07 8216
A=106.50
C=109.50
H=5.05
F=0.80
L=204.80

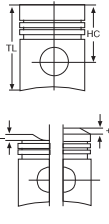
L07 8203-105 SF A07 8217
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80



MOGESAN



NO
Ø mm

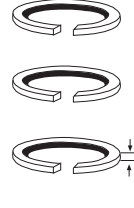


mm

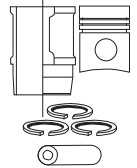
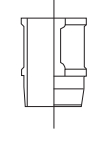
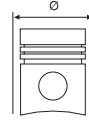
Type



mm



mm



mm

CUMMINS

Diesel Mot:

4 BTA 3.9 3920 cm³
78 Kw (105 PS) 16.5:1

4/6
102.00

71.56
-17.40
105.36

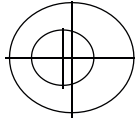
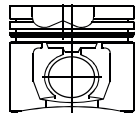
AT

40.00
75.60

1T 3.00 Cr
1N 2.38
1DSF 4.00 Cr

102.00
102.50

P07 8220
P07 8221



C.B 64.00 mm



L07 8200-005 SF A07 8220
A=104.565
L=200.00

L07 8200-055 SF A07 8221
A=105.065
L=200.00

L07 8200-105 SF A07 8222
A=105.565
L=200.00

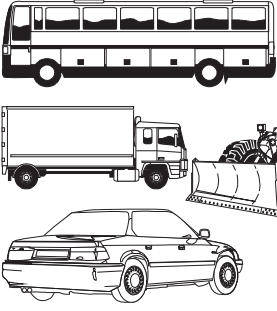
L07 8200-150 FF A07 8223
A=106.00
L=200.00

L07 8200-155 SF A07 8224
A=106.06
L=200.00

L07 8203-005 SF A07 8225
A=106.56
C=109.00
H=4.05
F=0.80
L=204.80

L07 8203-055 SF A07 8226
A=106.56
C=109.50
H=5.05
F=0.80
L=204.80

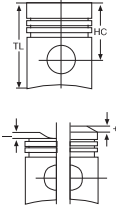
L07 8203-105 SF A07 8227
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80



MOGESAN



NO
Ø mm

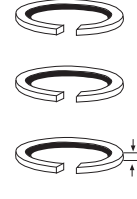


mm

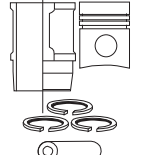
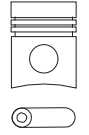
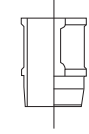
Type



mm



mm



mm

CUMMINS

Diesel Mot:

6BT

5880 cm³

4

71.56

AT

40.00

1T

3.00 Cr

102.00

P07 8230

6BT

5880 cm³

4

71.56

AT

40.00

1T

3.00 Cr

102.00

P07 8230

6BT

5880 cm³

4

71.56

AT

40.00

1T

3.00 Cr

102.00

P07 8230

Vehicle:

102.00

-22.00

105.40

82.70

1R

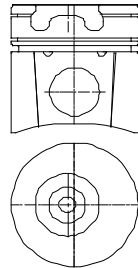
2.38

102.50

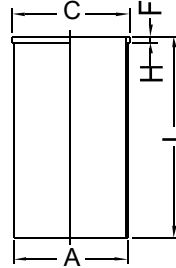
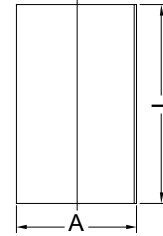
P07 8231

1DSF

4.00 Cr



C.B 51.40 mm



L07 8200-005 SF A07 8230
A=104.565
L=200.00

L07 8200-055 SF A07 8231
A=105.065
L=200.00

L07 8200-105 SF A07 8232
A=105.565
L=200.00

L07 8200-150 FF A07 8233
A=106.00
L=200.00

L07 8200-155 SF A07 8234
A=106.06
L=200.00

L07 8203-005 SF A07 8235
A=106.07
C=109.00
H=4.05
F=0.80
L=204.80

L07 8203-055 SF A07 8236
A=106.57
C=109.50
H=5.05
F=0.80
L=204.80

L07 8203-105 SF A07 8237
A=107.07
C=110.00
H=5.05
F=0.80
L=204.80

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MOGESAN



NO
Ø mm



mm

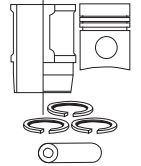
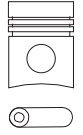
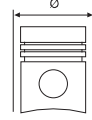
Type



mm



mm



mm

CUMMINS

Diesel Mot:

4 BT 3.9 3920 cm³
78 kW (105 PS) 17.2:1

Vehicle:

Fatih, 110-08

Diesel Mot:

6 BT 5.9 5880 cm³
121 kW (145 PS) 17.5:1

Vehicle:

Fatih, 170-25

4

102.00

71.56

-19.70

105.36

AT

40.00

82.70

1T

1M

1DSF

3.00 Cr

2.38

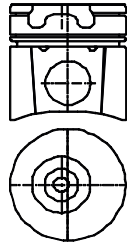
4.00 Cr

102.00

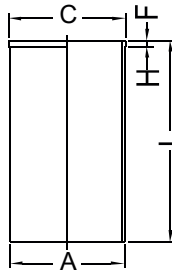
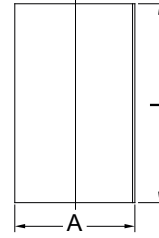
102.50

P07 8240

P07 8241



C.B 52.00 mm



L07 8200-005 SF A07 8240

A=104.565

L=200.00

L07 8200-055 SF A07 8241

A=105.065

L=200.00

L07 8200-105 SF A07 8242

A=105.565

L=200.00

L07 8200-150 FF A07 8243

A=106.00

L=200.00

L07 8200-155 SF A07 8244

A=106.06

L=200.00

L07 8203-005 SF A07 8245

A=106.06

C=109.00

H=4.05

F=0.80

L=204.80

L07 8203-055 SF A07 8246

A=106.56

C=109.50

H=5.05

F=0.80

L=204.80

L07 8203-105 SF A07 8247

A=107.06

C=110.00

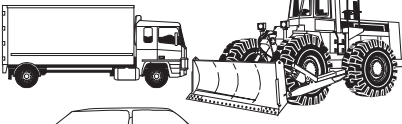
H=5.05

F=0.80

L=204.80

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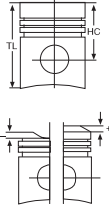
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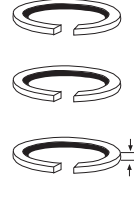
NO
Ø mm



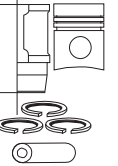
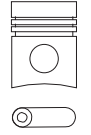
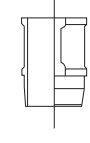
Type



mm



mm



mm

CUMMINS

Diesel Mot:

4
102.00

71.56
-16.50
105.36

AT

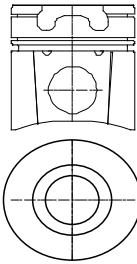
40.00
75.60

1T 3.00 Cr
1N 2.35
1DSF 4.00 Cr

102.00
102.50

P07 8250
P07 8251

Vehicle:



C.B. 61.00 mm



L07 8200-005 SF A07 8250
A=104.565
L=200.00

L07 8200-055 SF A07 8251
A=105.065
L=200.00

L07 8200-105 SF A07 8252
A=105.565
L=200.00

L07 8200-150 FF A07 8253
A=106.00
L=200.00

L07 8200-155 SF A07 8254
A=106.06
L=200.00

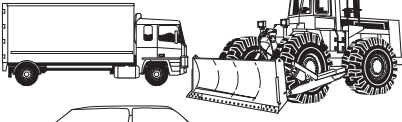
L07 8203-005 SF A07 8255
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80

L07 8203-055 SF A07 8256
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80

L07 8203-105 SF A07 8257
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80

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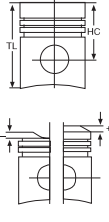
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MOGESAN



NO
Ø mm

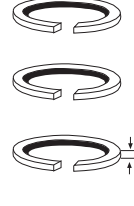


mm

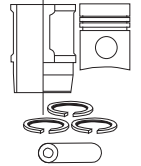
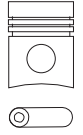
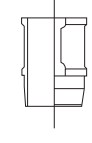
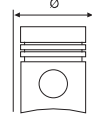
Type



mm



mm



mm

CUMMINS

Diesel Mot:

4
102.00

71.43
-18.50
105.40

DAT
HA

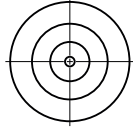
40.00
82.70

1T 3.00 Cr
1N 2.38
1DSF 4.00 Cr

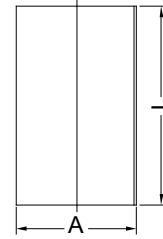
102.00

P07 8260

Vehicle:



C.B. 61.00 mm



L07 8200-005 SF A07 8260

A=104.565
L=200.00

L07 8200-055 SF A07 8261

A=105.065
L=200.00

L07 8200-105 SF A07 8262

A=105.565
L=200.00

L07 8200-150 FF A07 8263

A=106.00
L=200.00

L07 8200-155 SF A07 8264

A=106.06
L=200.00

L07 8203-005 SF A07 8265

A=106.06
C=109.00
H=4.05
F=0.80
L=204.80

L07 8203-055 SF A07 8266

A=106.56
C=109.50
H=5.05
F=0.80
L=204.80

L07 8205-105 SF A07 8267

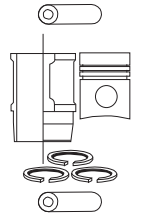
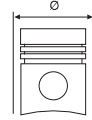
A=107.06
C=110.00
H=5.05
F=0.80
L=204.80

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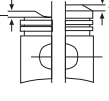
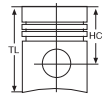
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

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Diesel Mot:

ISB 135 Euro 3, R4, 3900 cc,
99-125 kW, (135-170 PS)

102.00

55.85

AT

40.00

1T

3.00

P07 8270

ISB 150 Euro 3, R4, 3900 cc,
99-125 kW, (130-170 PS)

-18.50

HA

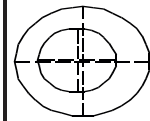
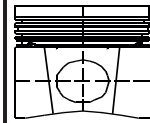
82.70

1M

2.35

ISB 170 Euro 3, R4, 3900 cc,
99-125 kW, (135-170 PS)

ISB 185 Euro 3, R6, 5900 cc,
136-202 kW (185-275 PS)



C.B. 56.50 mm

Diesel Mot:

6BT 5880 cm³

4

71.56

DAT

40.00

1T

3.00 Cr

102.00

P07 8280

102.00

-22.00

82.70

1R

2.38

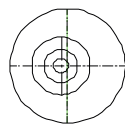
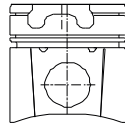
102.50

105.40

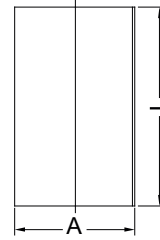
1DSF

4.00 Cr

Vehicle:



C.B. 51.00 mm



L07 8200-005 SF A07 8280

A=104.565
L=200.00

Diesel Mot:

102.00

73.90

AT

40.00

1T

3.00

102.00

P07 8285

-18.00

YS

82.70

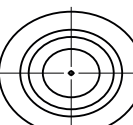
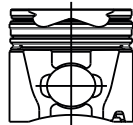
1R

2.38

108.90

1DSF

4.00



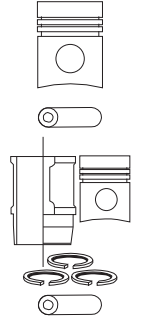
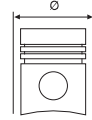
C.B. 80.00 mm

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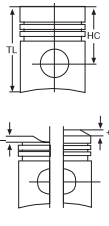
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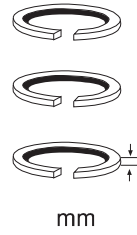
NO
Ø mm



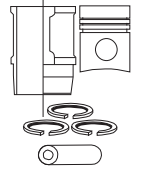
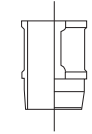
mm

Type

mm



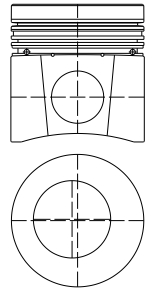
mm



CUMMINS

Diesel Mot:

102.00	55.85	AT	34.50	1T	3.00	102.00	P07 8290
	-23.20		78.00	1R	2.38		
	88.00			1DSF	4.00		

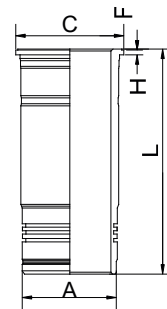


C.B. 54.00 mm

Diesel Mot:

C90, C105, C109,
C160, CF160

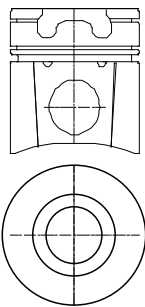
112.70



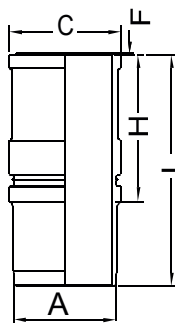
112.70
L07 8280-000 W
A=126.238
C=131.826
H=8.00
F=0.254
L=236.538

Diesel Mot:

6	78.80	DAT	45.00	1T	3.50 Cr	114.00	P07 8300
114.00	-19.20	HA	91.00	1T	3.00		
	120,35			1DSF	4.00 Cr		L07 8310-000 W A07 8300



C.B. 69.70 mm



112.70
L07 8280-000 W
A=126.238
C=131.826
H=8.00
F=0.254
L=236.538

114.00
P07 8300
L07 8310-000 W A07 8300
A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

L07 8311-000 W A07 8301
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

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NO
Ø mm



mm

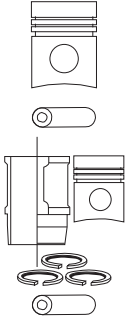
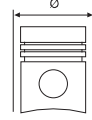
Type



mm



mm



CUMMINS

Diesel Mot:

6 CTAA 8.3 8267 cm³
194 kW (263 PS) 16:1
Turbocharged

Vehicle:

Kamyon Fayih
270-26

6
114.00

78.82
-25.00
120.40

DAT
HA

45.00
91.00

1T 3.50 Cr
1T 3.00
1DSF 4.00 Cr

114.00

P07 8310

L07 8310-000 W A07 8310

A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

L07 8311-000 W A07 8311

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

L07 8312-000 W A07 8312

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

Diesel Mot:

6 CT 8.3 8267 cm³
144 kW (193 PS) 16.5:1

Vehicle:

Kamyon Fayih
270-26
214-17

6
114.00

78.82
-21.80
120.40

DAT
HA

45.00
91.00

1T 3.50 Cr
1T 3.00
1DSF 4.00 Cr

114.00

P07 8320

L07 8310-000 W A07 8320

A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

L07 8311-000 W A07 8321

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

L07 8312-000 W A07 8322

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

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MOGESAN



NO
Ø mm

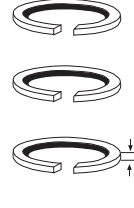


mm

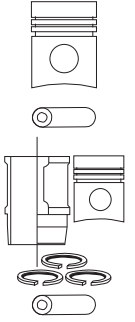
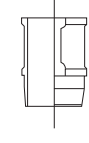
Type



mm



mm



CUMMINS

Diesel Mot:

6 CT 8267 cm³
144 kW (193 PS) 16.5:1

6
114.00

78.82
-21.80
120.40

DAT
HA

45.00
91.00

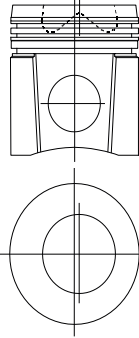
1T 3.50 Cr
1T 3.00
1DSF 4.00 Cr

114.00

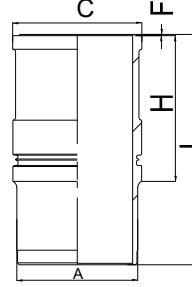
P07 8330

Vehicle:

Kamyon Fayih
270-26



C.B 63.50 mm
Double Al-fin



L07 8310-000 W A07 8330

A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

L07 8311-000 W A07 8331

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

L07 8312-000 W A07 8332

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

Diesel Mot:

6 CTA 8267 cm³
144 kW (193 PS) 16.5:1

6
114.00

78.82
-25.50
120.40

DAT
HA

45.00
91.00

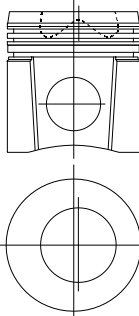
1T 3.50 Cr
1T 3.00
1DSF 4.00 Cr

114.00

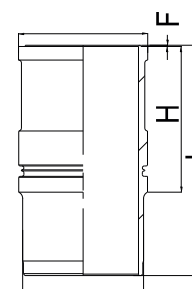
P07 8340

Vehicle:

Kamyon Fayih
270-26
214-17



C.B 60.50 mm
Double Al-fin



L07 8310-000 W A07 8340

A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

L07 8311-000 W A07 8341

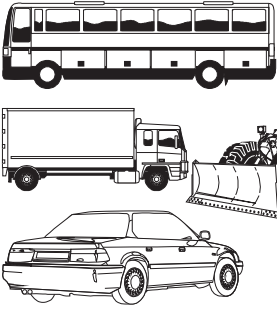
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

L07 8312-000 W A07 8342

A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

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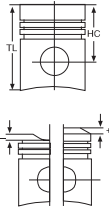
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NO
Ø mm

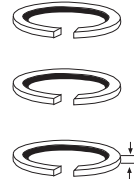


mm

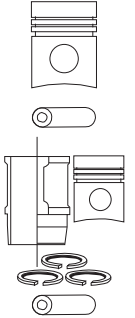
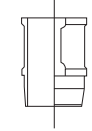
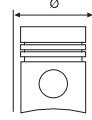
Type



mm



mm



CUMMINS

Diesel Mot:

9P916247 / 3802601

6

114.00

78.82

-24.00

120.32

DAT

HA

45.00

91.00

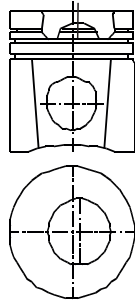
1T

3.50 Cr

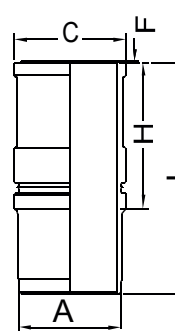
114.00

P07 8350

Vehicle:



C.B 56.75 mm
Double Al-fin



L07 8310-000 W A07 8350

A=125.685

C=133.00

H=123.05

F=1.25

L=238.35

L07 8311-000 W A07 8351

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-000 W A07 8352

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

Diesel Mot:

9P916247

6

114.00

78.82

-24.00

120.32

DAT

HA

45.00

91.00

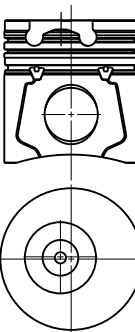
1T

3.50 Cr

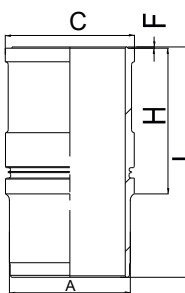
114.00

P07 8355

Vehicle:



C.B. 56.75 mm



L07 8310-000 W A07 8355

A=125.685

C=133.00

H=123.05

F=1.25

L=238.35

L07 8311-000 W A07 8356

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-000 W A07 8357

A=125.685

C=130.948

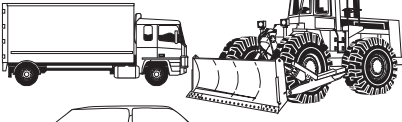
H=123.06

F=1.25

L=238.37

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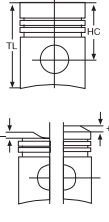
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NO
Ø mm

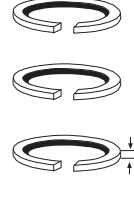


mm

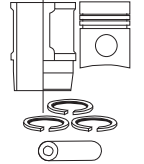
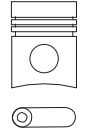
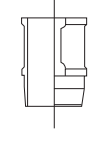
Type



mm



mm



mm

CUMMINS

Diesel Mot:

420-10

Vehicle:

4/6
114.00

78.82
-21.30
120.32

DAT
HA

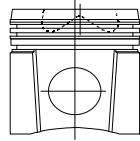
45.00
91.00

1T
1T
1DSF

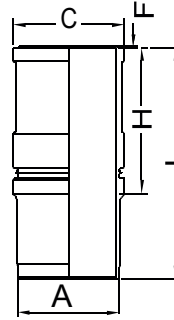
3.50 Cr
3.00
4.00 Cr

114.00
L07 8310-000
A=125.685
C=133.00
H=123.05
F=1.25
L=238.35

P07 8360
W A07 8360



C.B 66.50 mm
Double Al-fin



L07 8311-000
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

W A07 8361

L07 8312-000
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

W A07 8362

L07 8312-001
A=125.685
C=130.948
H=124.550
F=1.25
L=235.370

W

L07 8312-002
A=125.685
C=130.948
H=126.050
F=1.25
L=235.370

W

L07 8312-003
A=125.685
C=130.948
H=128.050
F=1.25
L=235.370

W

L07 8312-004
A=125.685
C=130.948
H=128.050
F=1.25
L=235.370

W

2 O-Ring
Kanallı

L07 8312-005
A=125.685
C=131.200
H=124.250
F=1.25
L=235.370

W

L07 8311-001
A=125.685
C=131.200
H=124.250
F=1.25
L=238.370

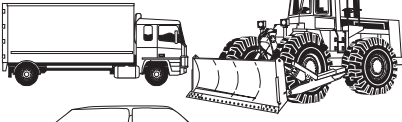
W

L07 8311-002
A=125.685
C=131.200
H=124.550
F=1.25
L=235.370

W

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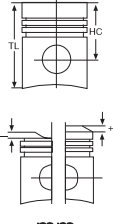
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NO
Ø mm

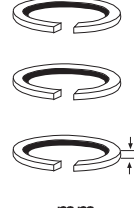


mm

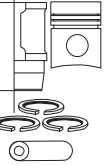
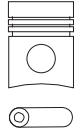
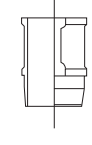
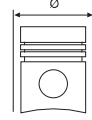
Type



mm



mm



mm

CUMMINS

Diesel Mot:

6L8.9 - ISL L340, L375

6
114.00

74.35
-21.50
105.20

45.00
91.00

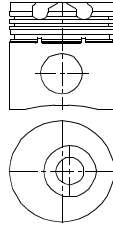
1T 3.50 Cr
1T 3.00
1DSF 4.00 Cr

114.00
L07 8310-000
A=125.685
C=133.00
H=123.05
F=1.25

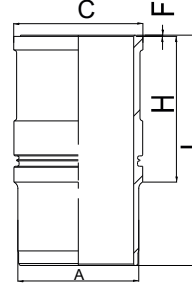
P07 8370
W A07 8370

Vehicle:

OEM: 3802601



C.B. 64.70 mm
TWO PARTS



L=238.35
L07 8311-000
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37
L07 8312-000
A=125.685
C=130.948
H=123.06
F=1.25
L=238.37

W A07 8371

W A07 8372

OTURMA YÜK: 1,50 mm FARKLI

W

OTURMA YÜK: 3,00 mm FARKLI

W

OTURMA YÜK: 5,00 mm FARKLI

L07 8312-001
A=125.685
C=130.948
H=124.550
F=1.25
L=235.370
L07 8312-002
A=125.685
C=130.948
H=126.050
F=1.25
L=235.370
L07 8312-003
A=125.685
C=130.948
H=128.050
F=1.25
L=235.370
L07 8312-004
A=125.685
C=130.948
H=128.050
F=1.25
L=235.370
L07 8312-005
A=125.685
C=131.200
H=124.250
F=1.25
L=235.370

W

W

2 O-Ring
Kanallı

W

L07 8311-001
A=125.685
C=131.200
H=124.250
F=1.25
L=238.370

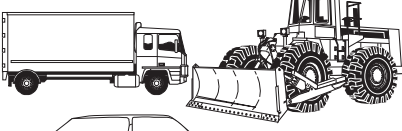
W

L07 8311-002
A=125.685
C=131.200
H=124.550
F=1.25
L=235.370

W

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MOGESAN



NO
Ø mm



mm

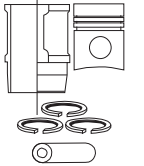
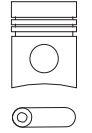
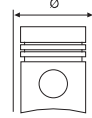
Type



mm



mm



mm

CUMMINS

Diesel Mot:

6 CT, 6L, L340, R6, 8298 ccm,
250 kW (340 PS)

Cummins Truck, L340

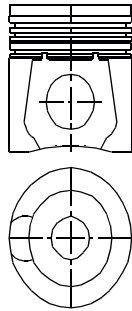
6
114.00

74.25
-22.20
-0.95
110.50

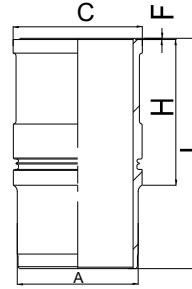
AT
YS
B

45.00
91.00

1T 3.50 Cr
1R 3.00
1DSF 4.00 Cr



C.B. 64.80 mm



114.00

L07 8310-000

A=125.685

C=133.00

H=123.05

F=1.25

L=238.35

L07 8311-000

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-000

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-001

A=125.685

C=130.948

H=124.550

F=1.25

L=235.370

L07 8312-002

A=125.685

C=130.948

H=126.050

F=1.25

L=235.370

L07 8312-003

A=125.685

C=130.948

H=128.050

F=1.25

L=235.370

L07 8312-004

A=125.685

C=130.948

H=128.050

F=1.25

L=235.370

L07 8312-005

A=125.685

C=131.200

H=124.250

F=1.25

L=235.370

L07 8311-001

A=125.685

C=131.200

H=124.250

F=1.25

L=238.370

L07 8311-002

A=125.685

C=131.200

H=124.550

F=1.25

L=235.370

P07 8380
W A07 8380

W A07 8381

W A07 8382

W

W

W

W

2 O-Ring
Kanallı

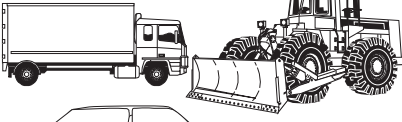
W

W

W

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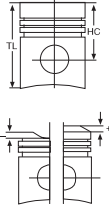
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

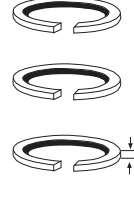


mm

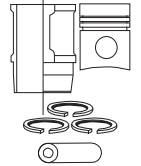
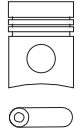
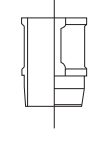
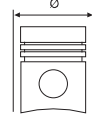
Type



mm



mm



mm

CUMMINS

Diesel Mot:

6 CT, 6L, L340, R6, 8298 ccm,
250 kW (340 PS)

Cummins Truck, L340

6

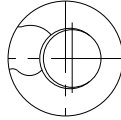
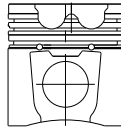
114.00

74.30

-22.20

-0.95

110.40



C.B. 80.30 mm

AT

YS

45.00

91.00

1T

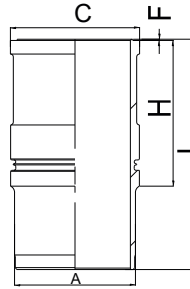
1R

1DSF

3.50 Cr

3.00

4.00 Cr



114.00

L07 8310-000

A=125.685

C=133.00

H=123.05

F=1.25

L=238.35

L07 8311-000

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-000

A=125.685

C=130.948

H=123.06

F=1.25

L=238.37

L07 8312-001

A=125.685

C=130.948

H=124.550

F=1.25

L=235.370

L07 8312-002

A=125.685

C=130.948

H=126.050

F=1.25

L=235.370

L07 8312-003

A=125.685

C=130.948

H=128.050

F=1.25

L=235.370

L07 8312-004

A=125.685

C=130.948

H=128.050

F=1.25

L=235.370

L07 8312-005

A=125.685

C=131.200

H=124.250

F=1.25

L=235.370

L07 8311-001

A=125.685

C=131.200

H=124.250

F=1.25

L=238.370

L07 8311-002

A=125.685

C=131.200

H=124.550

F=1.25

L=235.370

P07 8390
W A07 8390

W A07 8391

W A07 8392

W

W

W

W

2 O-Ring
Kanallı

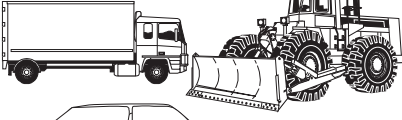
W

W

W

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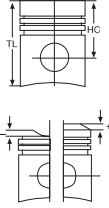
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

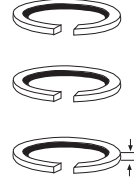


mm

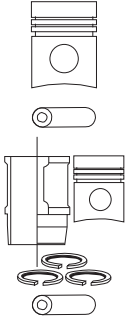
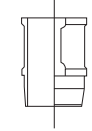
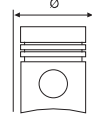
Type



mm



mm

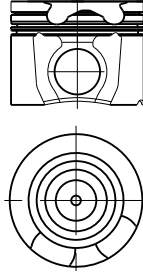


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Diesel Mot:

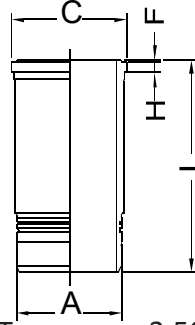
6
114.00

74.26 AT
-1.20 YS
-22.20
110.70



C.B.65.65mm

45.00 1T
91.00 1M
1DSF



3.50
3.00
4.00

L07 8320-000 W
A=129.00
C=136.50
H=10.05
F=1.10
L=236.00

114.00

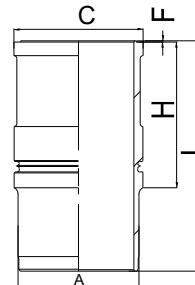
P07 8395

Diesel Mot:

114.00

Diesel Mot:

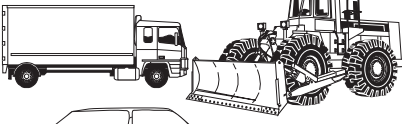
116.00



L07 8360-000 W
A=125.685
C=130.948
H=123.05
F=1.25
L=235.30

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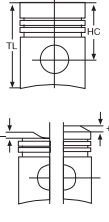
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MOGESAN



NO
Ø mm



mm

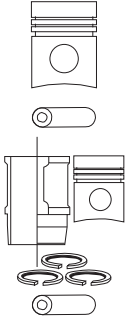
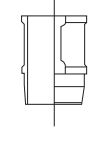
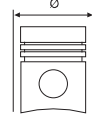
Type



mm



mm



CUMMINS

Diesel Mot:

V6-155, V 376

V8-210, V 504

6/8

117.475

57.09

-10.72

100.25

AT

34.925

90.12

1T

3.175 Cr

117.475

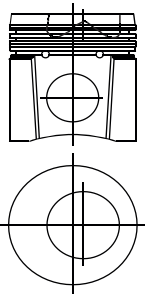
P07 8400

1M

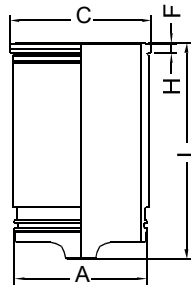
2.385

1DSF

2.778 Cr



C.B.75.00 mm



L07 8400-000 W A07 8400

A=129.30

C=137.20

H=7.95

F=1.00

L=165.60

L07 8401-000 W A07 8401

A= 129.30

C=137.20

H=7.95

F=0.90

L=193.00

Diesel Mot:

6/8

117.475

90.84

-1.45

-4.00

104.00

AT

34.925

90.12

1T

2.385

117.475

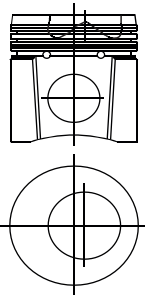
P07 8410

1M

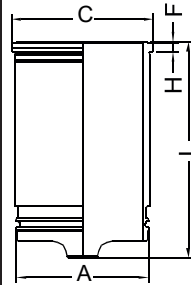
2.385

1DSF

4.76



C.B. 75.00 mm



L07 8400-000 W A07 8410

A=129.30

C=137.20

H=7.96

F=1.00

L=165.60

L07 8401-000 W A07 8411

A=129.30

C=137.20

H=7.96

F=0.90

L=193.00

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MOGESAN



NO
Ø mm

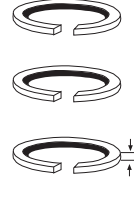


mm

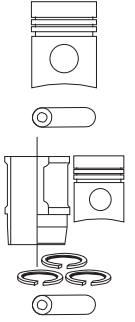
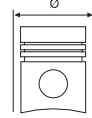
Type



mm



mm



CUMMINS

Diesel Mot:

V 8 -555, VT 225

8

117.475

72.21

-9.95

115.36

AT

38.10

90.00

1T

3.175 Cr

1M

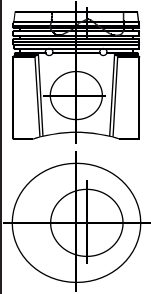
2.385

1DSF

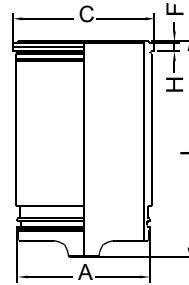
2.778 Cr

117.475

P07 8420



C.B.75.00 mm



L07 8400-000 W A07 8420

A=129.30

C=137.20

H=7.95

F=1.00

L=165.60

L07 8401-000 W A07 8421

A=129.30

C=137.20

H=7.95

F=0.90

L=193.00

Diesel Mot:

L 10, 16.3:1

10000 cm³

4

125.00

78.85

-11.85

124.30

AT

54.00

98.20

1T

3.16 Cr

1T

3.16 Cr

1DSF

4.76 Cr

125.00

P07 8460

Vehicle:

L10-225C, 225A, 250A,
250C, 275A, 290C
1984...

Diesel Mot:

LT 10, LT 10 C,

10000 cm³

16.3:1,

Turbocharged

Vehicle:

LT 10-250B, LT10C-A225,
C225, C250
1984...

Diesel Mot:

LT 10A, LT 10 C,

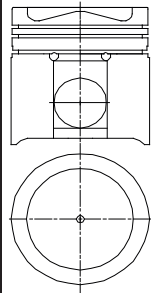
10000 cm³

16.3:1,

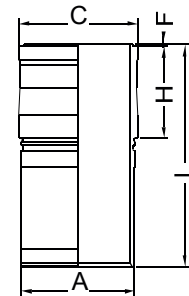
Turbocharged

Vehicle:

LTA 10-290B, A250, A275,
C290, LTA10C-300
1984...



C.B.90.00mm



L07 8460-000 W A07 8460

A=137,95

C=145.97

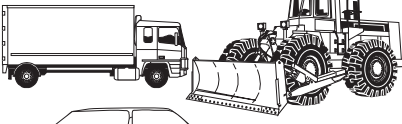
H=100.00

F=1.25

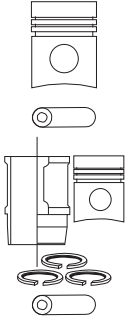
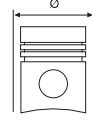
L=241.40

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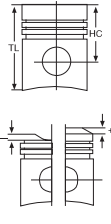
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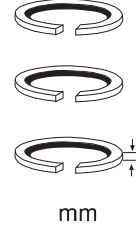
NO
Ø mm



mm

Type

mm



mm



CUMMINS

Diesel Mot:

NH 200, NH 200,
NHK 200 BD,
NH 205,
NH 220,
Ar7480,

6
130.18

101.90
-5.65
-18.65
159.20

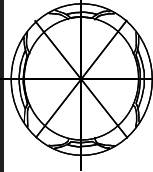
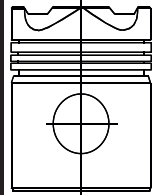
AT

50.772
110.00

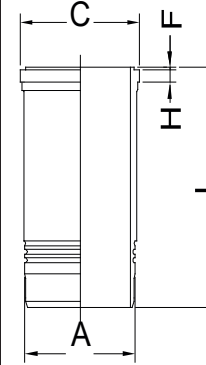
1T 3.969 Cr
1T 3.969
1T 3.969
1DSF 6.335 Cr

130.18

P07 8500



C.B.101.80mm



L07 8500-000 W A07 8500
A=145.95
C=155.60
H=11.40
F=1.60
L=302.00
2 Groove

Diesel Mot:

CRH14,
H 746,

6
130.18

101.90
-5.02
-18.65
159.00

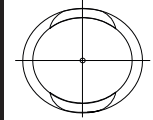
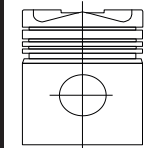
AT

50.772
110.00

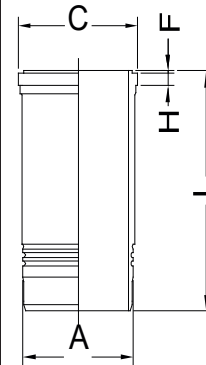
1T 3.969 Cr
1T 3.969
1T 3.969
1DSF 6.335 Cr

130.18

P07 8510



C.B.101.90mm



L07 8500-000 W A07 8510
A=145.95
C=155.60
H=11.40
F=1.60
L=302.00
2 Groove

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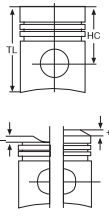
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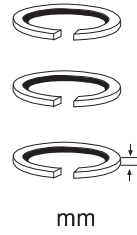
NO
Ø mm



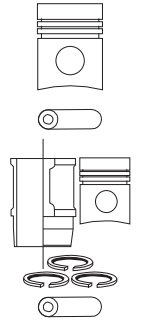
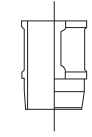
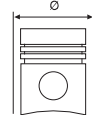
mm

Type

mm



mm



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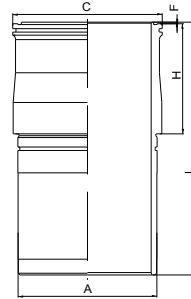
Diesel Mot:

QS X15

12
137.05

Vehicle:

Flange with groove



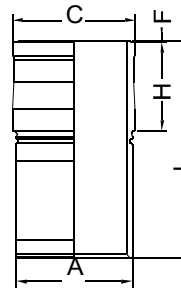
137.05

L07 8530-000 W

A=150.00
C=161.00
H=120.30
F=2.00
L=272.50

6
137.05

Flange w/o groove



L07 8531-000 W

A=147.30
C=155.60
H=120.30
F=1.50
L=302.00

Diesel Mot:

NT855, Nt270,
NT280, NTC-NTCC 290,
NT 310, NHHTCC-335,
NT-NTC-NTCC 335-NTCE 335,
NTC-NTCC-NTCE 350,
NTCE-NTF-NTFE 365,

6
139.70

97.94
+2.25
-9.90
155.194

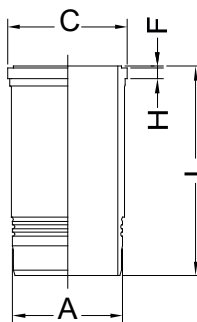
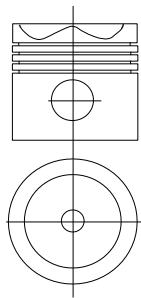
AT

50.80
120.00

1T 3.696 Cr
1T 3.175
1T 3.175
1DSF 4.747 Cr

139.70

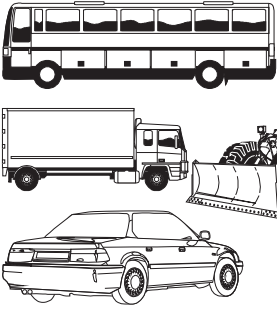
P07 8550



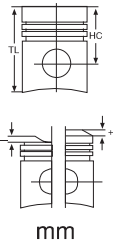
L07 8550-000 W A07 8550

A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

NT-NTA 380,
Nt400,
NTA 885,
PT300-330
AR 11786

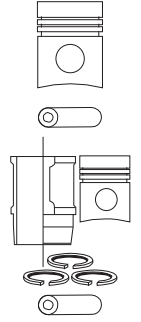
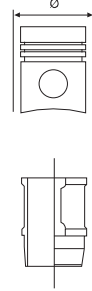
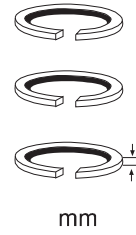


MOGESAN



Type

mm



CUMMINS

Diesel Mot:

NT855, NT270,
NT280, NTCC 290,
NT 310, NHHTCC-335,
NTCC 335, NTCE 335, NTC335
NTC 350, NTCC 350, NTCE 350,
NT 355,
NTCE 365, NTF 365, NTFE 365,
NT 380, NTA 380,
NT 400,
NTA 885,
NTA 855, NTA 370,
NTA 855, NTA 380,
Turbocharged,
AR 11220

6
139.70

97.60
+2.25
-9.90
155.70

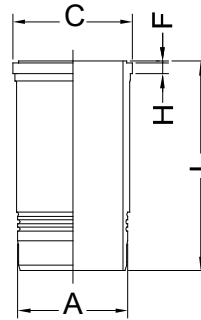
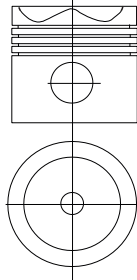
AT

50.80
120.00

1T 3.696 Cr
1T 3.175
1T 3.175
1DSF 4.747 Cr

139.70

P07 8560



L07 8550-000 W A07 8550
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

NTC 230,
NT-PT 240,
NTC-NTCC290,
NTC-NTE-NHHTC 290,
NTC 350, NT 7885,
NTA 850, NTC 850,

6
139.70

97.94
+2.25
-9.90
155.194

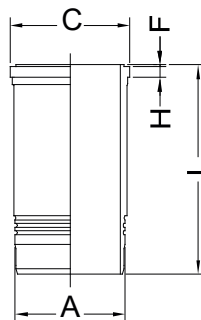
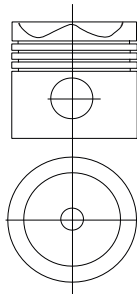
AT

50.80
120.00

1T 3.969 Cr
1T 3.175
1T 3.175
1DSF 4.747 Cr

139.70

P07 8570



L07 8550-000 W A07 8570
A=155.47
C=166.75
H=9.25
F=1.50
L=288.163

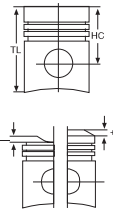
Big Cam 11 Motors,



MOGESAN



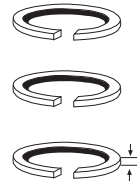
NO
Ø mm



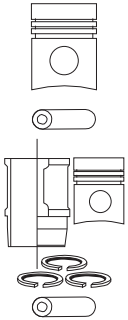
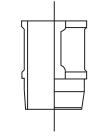
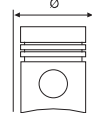
mm

Type

mm



mm



CUMMINS

Diesel Mot:
903

6
139.70

65.05
-10.00
98.90

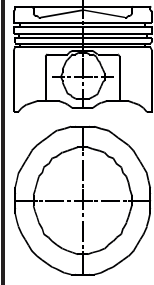
AT

44.425
114.30

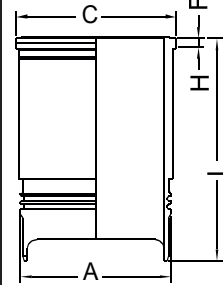
1T 3.00
1T 2.00
1DSF 4.77

139.70

P07 8580

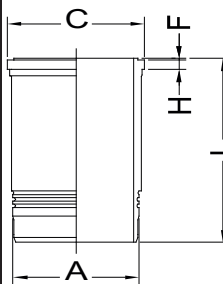


C.B. 99.70 mm



L07 8580-000 W A07 8580

A=155.00
C=165.10
H=9,05
F=1.55
L=220.30



L07 8581-000 W A07 8580

A=158.00
C=165.10
H=9,05
F=1.55
L=207.00

Diesel Mot:
NT 855,

6
139.70

102.35
-6.45
-23.50
159.50

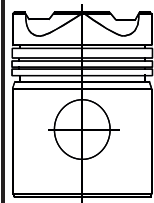
AT

50.80
120.00

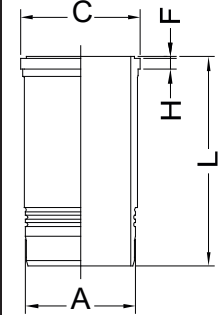
1T 3.969 Cr
1T 3.175
1T 3.175
1DSF 4.747 Cr

139.70

P07 8590



C.B. 97.30 mm
Two Al-fin

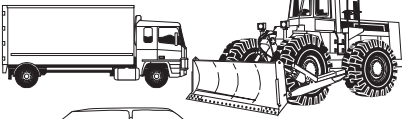
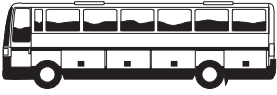


L07 8550-000 W A07 8590

A=157.480
C=166.751
H=9.017
F=1.778
L=288.163

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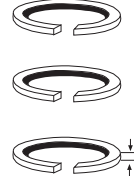
NO
Ø mm



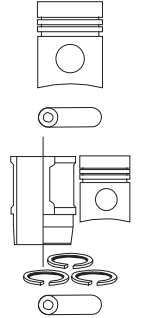
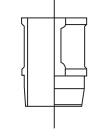
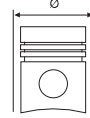
mm

Type

mm



mm



CUMMINS

Diesel Mot:

OEM: 3020944

6
139.70

102.36
-6.40
-22.80
159.80

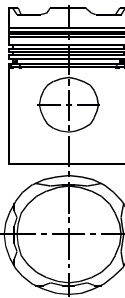
AT

50.772
120.00

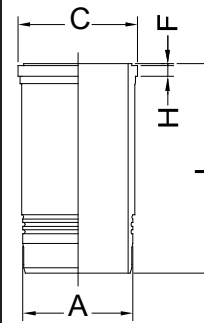
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8600



C.B 97.40 mm



L07 8550-000 W A07 8600
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

OEM: 3003176

6
139.70

95.56
-12.40
140.05

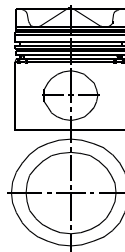
AT

50.772
120.00

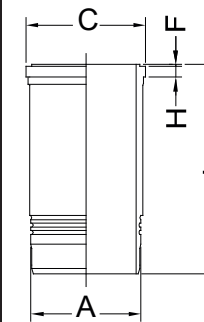
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8610



C.B 99.50 mm



L07 8550-000 W A07 8610
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

OEM: 3051557

6
139.70

94.51
-10.00
151.70

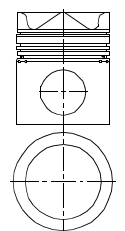
AT

50.772
120.00

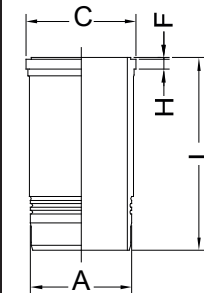
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8620



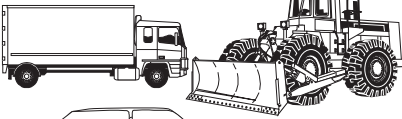
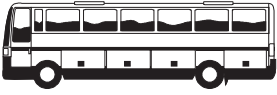
C.B 99.50 mm



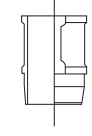
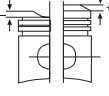
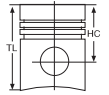
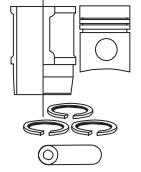
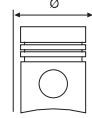
L07 8550-000 W A07 8620
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

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NO
Ø mm

mm

Type

mm

mm

CUMMINS

Diesel Mot:

OEM: 3051554

6
139.70

101.95
-6.40
-20.60
159.10

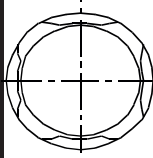
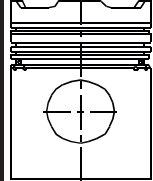
AT

50.772
120.00

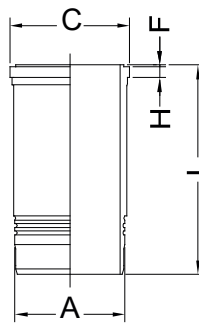
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8630



C.B 97.50 mm



L07 8550-000 W A07 8630
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

OEM: 3051553

6
139.70

102.36
-6.40
-18.00
159.55

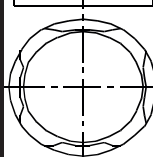
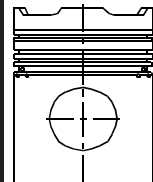
AT

50.772
120.00

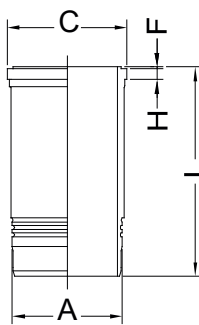
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8640



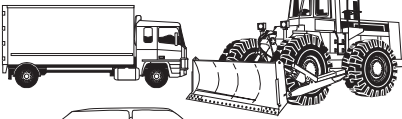
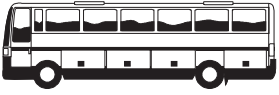
C.B 98.60 mm



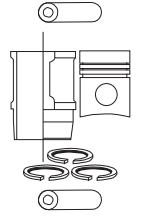
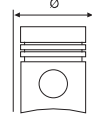
L07 8550-000 W A07 8640
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

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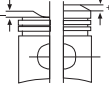
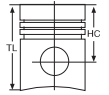
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MOGESAN



NO
Ø mm



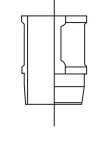
mm

Type

mm



mm



CUMMINS

Diesel Mot:

OEM: 3048053

6
139.70

102.30
-6.40
-19.35
159.55

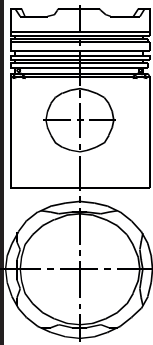
AT

50.772
120.00

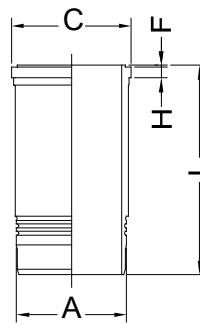
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8650



C.B 96.00 mm



L07 8550-000 W A07 8650
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

OEM: 3003175

6
139.70

95.56
-10.10
140.05

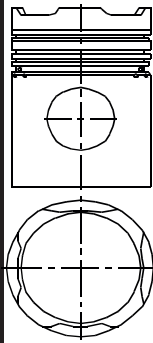
AT

50.772
120.00

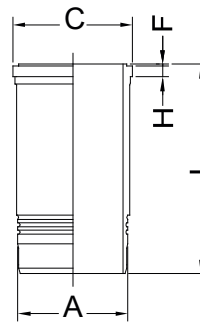
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8660



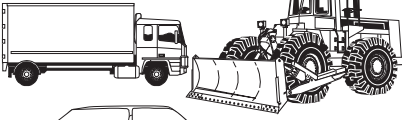
C.B 99.60 mm



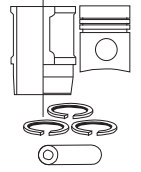
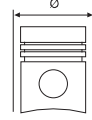
L07 8550-000 W A07 8660
A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

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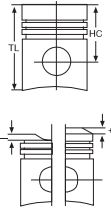
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

CUMMINS

Diesel Mot:

OEM: 3095704

6

139.70

102.384

-6.40

-22.80

159.55

AT

50.80

120.00

1T

3.96 Cr

1T

3.17

1T

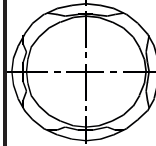
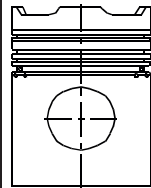
3.17

1DSF

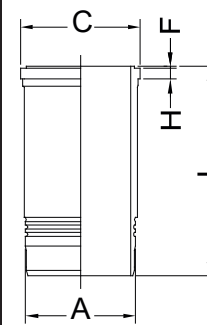
4.74 Cr

139.70

P07 8670



C.B 100.50 mm



L07 8550-000 W A07 8670

A=155.47

C=166.751

H=9.25

F=1.50

L=288.163

Diesel Mot:

OEM: 3069212

6

139.70

102.40

-4.90

-15.90

159.80

DAT

50.772

120.00

1T

3.96 Cr

1T

3.17

1T

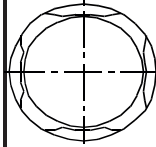
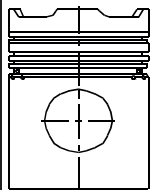
3.17

1DSF

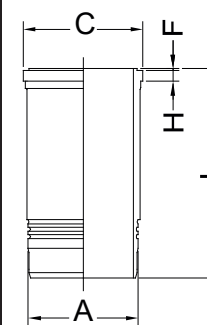
4.74 Cr

139.70

P07 8680



C.B 104.30 mm
Double Al-fin



L07 8550-000 W A07 8680

A=155.47

C=166.751

H=9.25

F=1.50

L=288.163

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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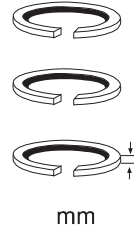
NO
Ø mm



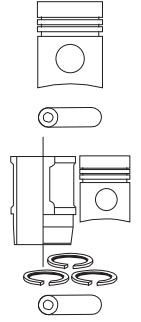
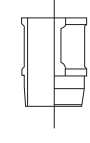
mm

Type

mm



mm



CUMMINS

Diesel Mot:

VT 28

OEM:3801666

Grafitte Parts

6
139.70

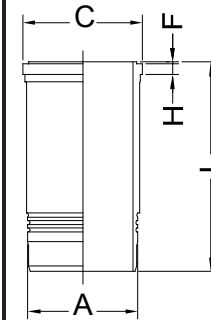
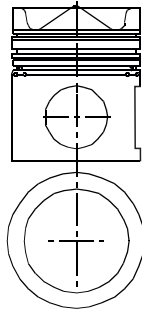
95.55
1.30
-12.30
139.95

DAT 50.772
FBR 120.00

1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8685



L07 8550-000 W A07 8685

A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

VT 28

OEM:3801666

Grafitte Parts

6
139.70

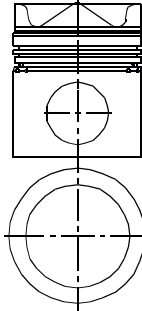
95.55
1.30
-12.30
139.95

DAT 50.772
120.00

1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8686



Diesel Mot:

OEM:3050366

6
139.70

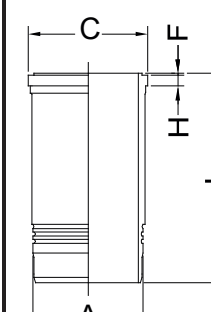
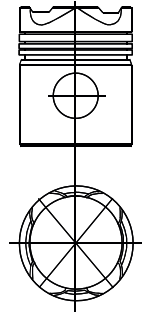
102.44
-6.65
-20.85
159.80

DAT 50.772
120.00

1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8690



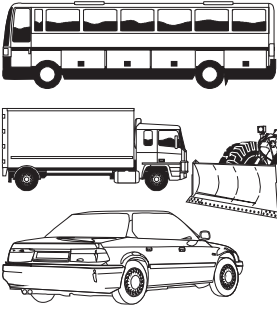
L07 8550-000 W A07 8690

A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

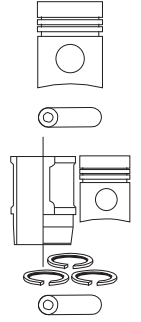
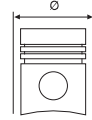
C.B 97.20 mm
Double Al-fin

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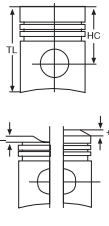
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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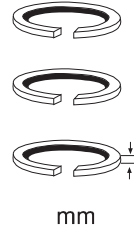
NO
Ø mm



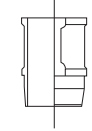
mm

Type

mm



mm



CUMMINS

Diesel Mot:

OEM:3048650

ATY

6
139.70

102.65
-20.70
159.65

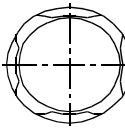
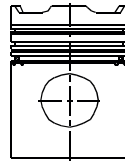
AT

50.80
120.00

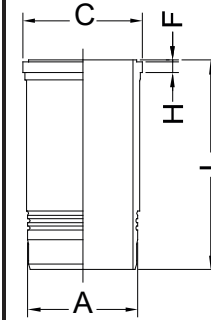
1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.70

P07 8695



C.B 97.00 mm



L07 8550-000 W A07 8695

A=155.47
C=166.751
H=9.25
F=1.50
L=288.163

Diesel Mot:

OEM:3028706

ATY

139.69

102.34
-19.67
-4.00
159.62

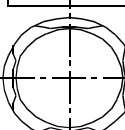
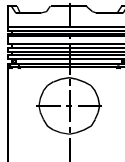
AT

50.80
120.00

1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.69

P07 8697



C.B 97.00 mm

Diesel Mot:

139.69

102.35
-6.40
-23.40
159.50

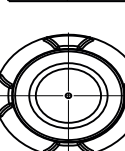
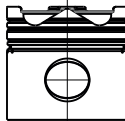
DAT

50.772
120.00

1T 3.96 Cr
1T 3.17
1T 3.17
1DSF 4.74 Cr

139.69

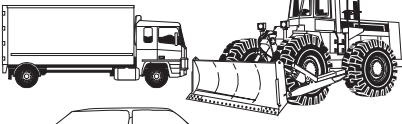
P07 8698



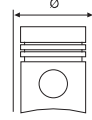
C.B 97.50 mm

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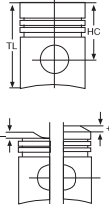
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

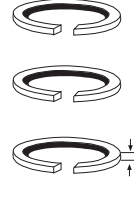


mm

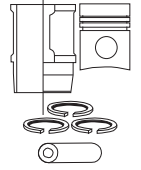
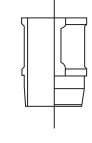
Type



mm



mm



CUMMINS

Diesel Mot:

OEM:3068036

KT 1150

158.75

113.00

-17.00

163.40

DAT

HA

61.00

134.00

1T

1T

1DSF

3.94

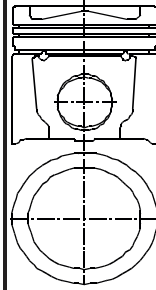
3.14

4.76

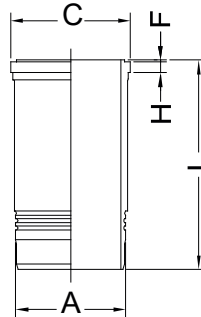
158.75

P07 8700

KTA 19



C.B 118.00mm



L07 8700-000 W A07 8700

A=177.25

C=188.20

H=8.00

F=1.85

L=306.50

L07 8701-000 W A07 8701

A=177.25

C=188.20

H=13.40

F=1.85

L=306.50

L07 8702-000 W A07 8702

A=177.25

C=190.30

H=13.40

F=1.50

L=306.50

KTA 19

L07 8703-000 W A07 8703

A=177.25

C=188.90

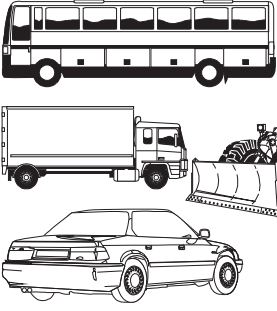
H=13.40

F=1.85

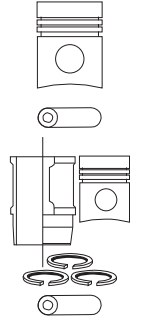
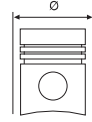
L=306.50

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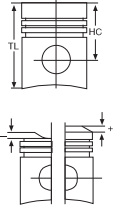
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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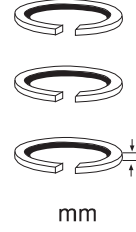
NO
Ø mm



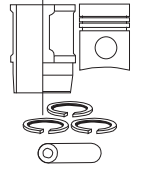
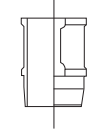
mm

Type

mm



mm



CUMMINS

Diesel Mot:

158.75

111.50

DAT

61.00

1T

3.94

P07 8710

-13.50

HA

133.00

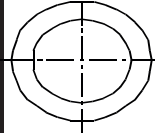
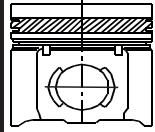
1M

3.94

161.85

1DSF

4.76



C.B 111.00 mm

Diesel Mot:

158.75

102.95

AT

60.94

1T

4.00

P07 8720

-16.25

YS

133.00

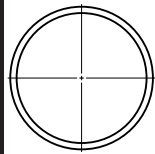
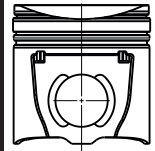
1T

3.50

157.20

1DSF

4.00

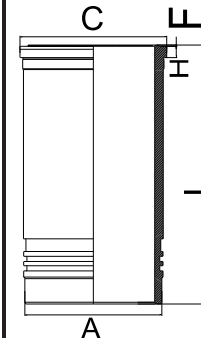


C.B. 146.50mm

Diesel Mot:

QSK 23

170.00



L07 9000-000 W

A=190.30

C=205.95

H=14.38

F=1.50

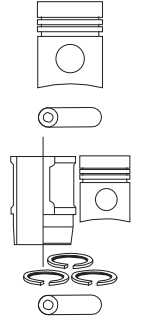
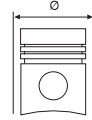
L=320.00

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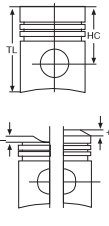
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MOGESAN



NO
Ø mm

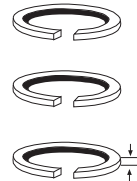


mm

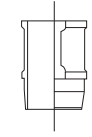
Type



mm



mm



DAEWOO

72.00

33.80

20.00

1R

1.50

P10 0100

-1.75

60.00

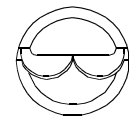
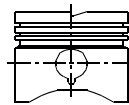
1M

2.00

59.00

1DSF

4.00



C.B 58.50 mm

Diesel Mot:

4

51.25

CP

30.00

1T

2.00 Cr

95.00

P10 0110

95.00

-21.00

74.00

1N

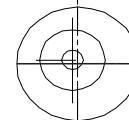
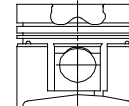
2.00

84.40

1DSF

4.00 Cr

Vehicle:



C.B 49.00 mm

Diesel Mot:

102.00

58.75

AT

36.00

1T

3.25

102.00

P10 0120

0.40

CP

86.00

1

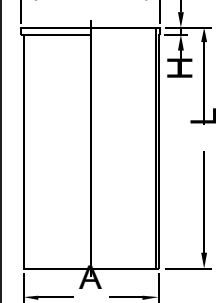
2.50

20.55

1

4.00

98.00



L10 0120-000 FF A10 0120

A=105.90

C=111.70

H=4.00

L=203.80

L10 0120-025 FF A10 0121

A=106.21

C=111.73

H=4.05

L=203.80

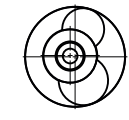
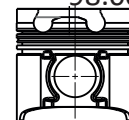
L10 0120-050 FF A10 0122

A=106.46

C=111.73

H=4.05

L=203.90



C.B 54.00 mm

Vehicle:

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MOGESAN



NO
Ø mm

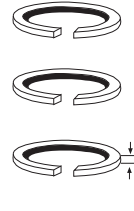


mm

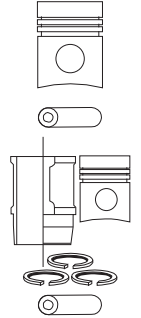
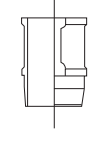
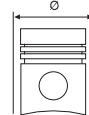
Type



mm



mm



DAEWOO

Diesel Mot:

102.00

58.75

AT

36.00

1T

3.25

P10 0130

-0.40

CP

86.00

1

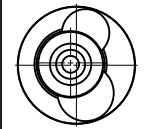
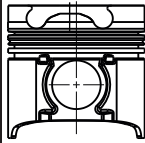
2.50

-17.00

1

4.00

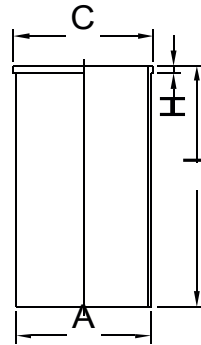
98.00



C.B 56.00 mm

Vehicle:

108.00



L10 0140-000 FF

A=112.97

C=119.80

H=5.08

L=232.80

Diesel Mot:

D1146

6

73.00

AT

42.00

1T

3.50

P10 0150

111.00

-1.50/-1.75

93.00

1M

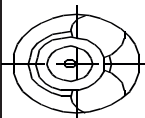
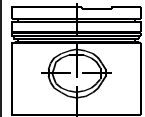
3.00

-24.40

1DSF

4.00

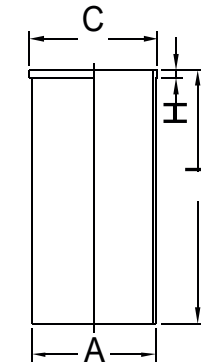
121.40



C.B 60.00 mm

Vehicle:

D1 A



L10 0150-000 FF A10 0150

A=114.90

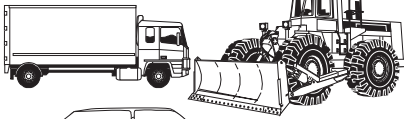
C=119.90

H=5.00

L=234.00

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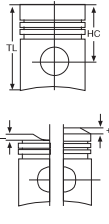
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

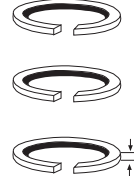


mm

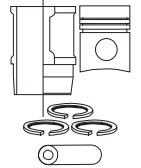
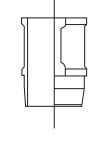
Type



mm



mm



DAEWOO

Diesel Mot:

D1146

6

73.00

AT

42.00

1T

3.50

P10 0160

111.00

-1.50/-1.75

93.00

1M

3.00

Vehicle:

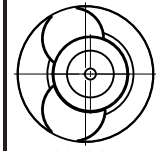
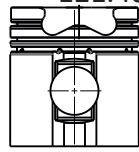
D1 A

-24.40

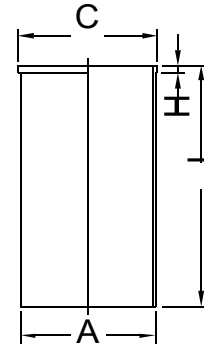
1DSF

4.00

121.40



C.B 60.00 mm



L10 0150-000 FF A10 0160

A=114.90

C=119.90

H=5.00

L=234.00

Diesel Mot:

D 2366 T

6

81.35

AT

45.00

1T

3.50

123.00

P10 0200

123.00

-27.00

104.00

1M

3.00

Vehicle:

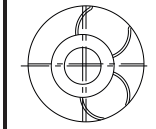
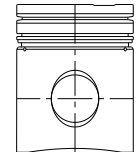
D2 A

-1.40

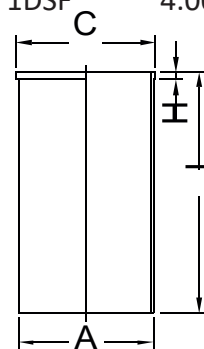
1DSF

4.00

136.00



C.B 66.50 mm



L10 0200-000 FF A10 0200

A=126.98

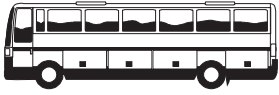
C=132.80

H=8.07

L=269.70

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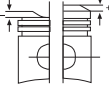
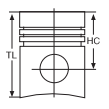
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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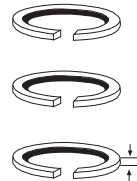
NO
Ø mm



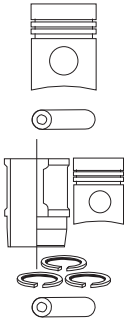
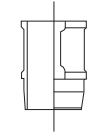
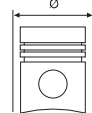
mm

Type

mm



mm



DAEWOO

Diesel Mot:

D 2366 T

123.00

81.50

AT

45.00

1T

3.50

123.00

P10 0210

-24.70

YS

104.00

1M

3.00

-1.50

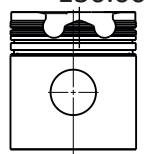
1DSF

4.00

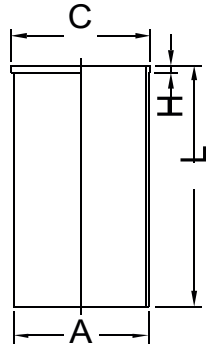
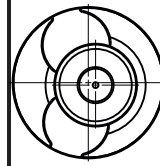
136.00

Vehicle:

D2 A



C.B 67.40 mm



L10 0200-000 FF A10 0210

A=126.98

C=132.80

H=8.07

L=269.70

Diesel Mot:

D 2366 T

123.00

81.50

AT

45.00

1T

3.50

123.00

P10 0220

-24.70

YS

104.00

1M

3.00

-1.50

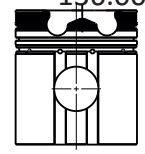
1DSF

4.00

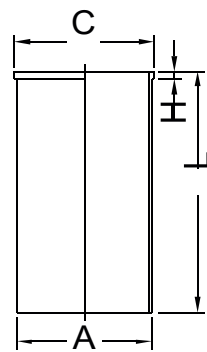
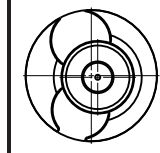
136.00

Vehicle:

D2 A



C.B 67.40 mm



L10 0200-000 FF A10 0220

A=126.98

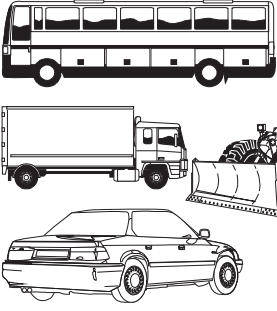
C=132.80

H=8.07

L=269.70

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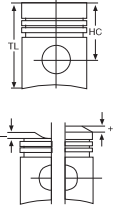
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

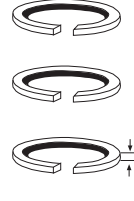


mm

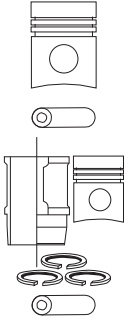
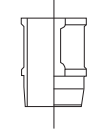
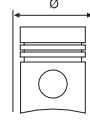
Type



mm



mm



DAEWOO

128.00

81.35

AT

46.00

1T

3.50

P10 0300

-1,20

YS

105.00

1M

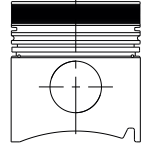
3.00

-26.00

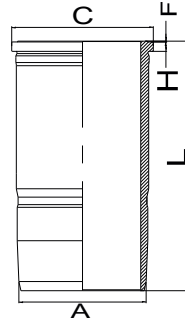
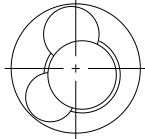
1DSF

4.00

128.30



C.B 72.60 mm



L10 0300-000 W Cr A10 03000

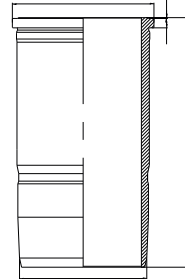
A=144.50

C=153.70

H=10.05

F=1.00

L=253.00



L10 0310-000 W Cr

A=144.44

C=155.30

H=10.05

F=1.00

L=253.00

Diesel Mot:

128.00

81.30

AT

46.00

1T

3.50

P10 0310

-26.10

YS

105.00

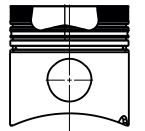
1M

3.00

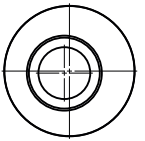
128.30

1DSF

4.00

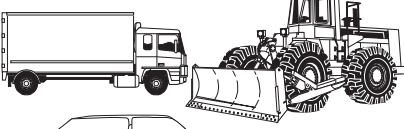


C.B 72.60 mm



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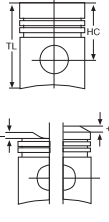
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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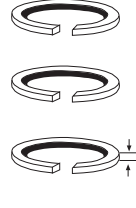
NO
Ø mm



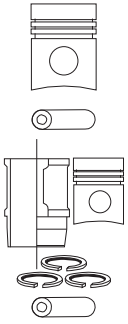
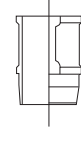
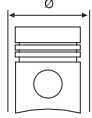
Type



mm



mm



DAEWOO

Diesel Mot:
DOOSAN

128.00

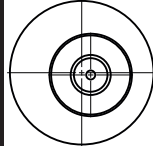
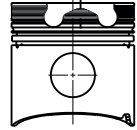
81.30
-25.15
128.30

AT

46.00
105.00

1T 3.50
1M 3.00
1DSF 4.00

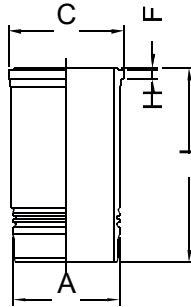
P10 0320



C.B 78.20 mm

Diesel Mot:

6
130.00



L10 0400-000 W

A=146.05
C=156.65
H=8.95
F=1.25

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

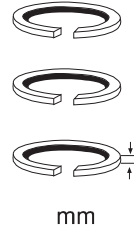


mm

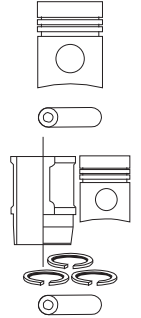
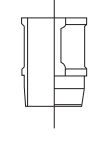
Type



mm



mm



DAF

Diesel Mot:

DS/DSD 575, 5760 cm³
110/121 KW (150/165 PS)
16:1
Turbocharged,

6
100.61

81.90
-2.40
-24.80
132.70

AT

33.026
88.00

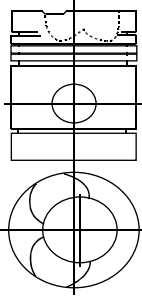
1R 2.385 Cr
2M 2.385
1DSF 6.335
1S 6.335

100.61

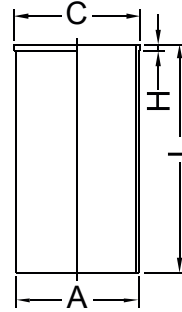
P10 1200

Vehicle:

1600, 1800, 1900,
1960-1969



C.B 58.40 mm



L10 1200-000 FF A10 1200

A=105.69
C=115.19
H=12.71
L=239.00

Diesel Mot:

DD 575, 5760 cm³
81/88 KW (110/120 PS) 16:1

6
104.17

81.92
-2.30
-23.15
132.70

AT

38.00
88.00

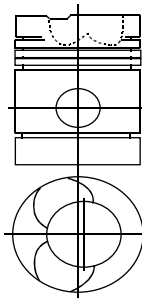
1R 2.50 Cr
2M 2.50
1DSF 6.00
1S 6.00

104.175

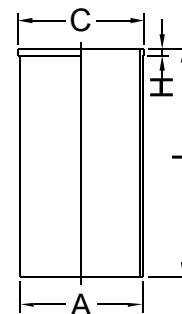
P10 1250

Vehicle:

100,900, 1100, 1600,
1963-1982



C.B 60.00 mm



L10 1250-000 FF A10 1250

A=109.01
C=117.00
H=8.10
L=239.00

Diesel Mot:

DT 615, DTD 615, 6170 cm³
57/123.5 KW (77.5/168 PS)
16:1

6
104.17

81.92
-2.30
-23.15
132.70

AT

38.00
88.00

1R 2.50 Cr
2M 2.50
1DSF 6.00
1S 6.00

104.175

P10 1250

Vehicle:

A 1600 DF/DT/FT, 1200 FA/FT,
T 1700, V 1700, FAV 1800,
FA 1300, FA 1500, FT 1500,
FA 1600, FT 1600, FA 1690,

1966-1978

L10 1250-025 FF A10 1251

A=109.27
C=117.05
H=8.10
L=239.00



MOGESAN



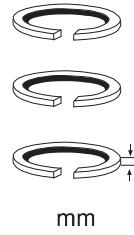
NO
Ø mm



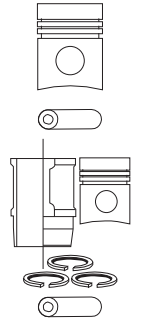
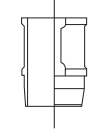
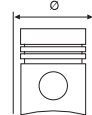
mm

Type

mm



mm



DAF

Diesel Mot:

DSN 620, 6239 cm³
156 KW (212 PS) 15:1
Turbocharged

6
104.17

80.90
-23.50
124.00

AT

42.00
87.00

1T15 3.00 Cr
1M 2.50 Cr
1DSF 4.00 Cr

104.175

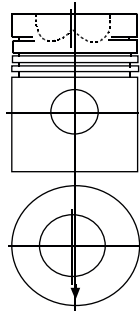
P10 1260

Vehicle:

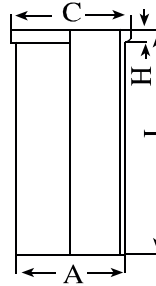
1900,
1987-1990

Diesel Mot:

DN 620, DNT 620, 6239 cm³
116/132 KW (158/180 PS)
16:1
Turbocharged



C.B 60.00 mm



L10 1250-000 FF A10 1260

A=109.01
C=117.00
H=8.10
L=239.00

L10 1250-025 FF A10 1261

A=109.27
C=117.05
H=8.10
L=239.00

Vehicle:

1100, 1300, 1700,
1986-1990

Diesel Mot:

DSN 620, 6239 cm³
156 KW (212 PS) 15.75:1
Turbocharged

6
104.17

80.00
-22.00
124.00

AT

42.00
87.00

1T15 3.00 Cr
1M 2.50 Cr
1DSF 4.00 Cr

104.175

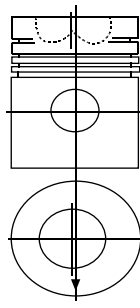
P10 1270

Vehicle:

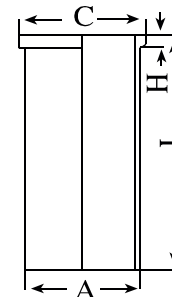
1900,
1990-1993

Diesel Mot:

DNT 620, NT 133,
132 KW (180 PS)
16.75:1
Turbocharged



C.B. 60.00 mm



L10 1250-000 FF A10 1270

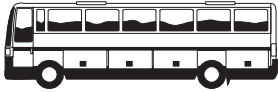
A=109.01
C=117.00
H=8.10
L=239.00

L10 1250-025 FF A10 1271

A=109.27
C=117.05
H=8.10
L=239.00

Vehicle:

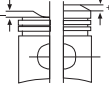
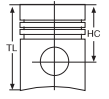
FA 1300, FA 1700, NT,
1990-1993



MOGESAN



NO
Ø mm



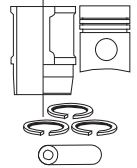
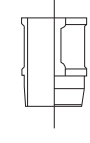
mm

Type

mm



mm



DAF

Diesel Mot:

DH 825, DHB 825, 8250 cm³ 6
64/120 KW (87/163 PS)
16:1

Vehicle:

F 1800, FA2000, FM 2000,
FT 2000, F 2200, FA 200-5,
1969-1978

Diesel Mot:

DU 825, 8250 cm³
148/159/165 KW
(201/216/225 PS) 16:1
Turbocharged

Vehicle:

FA/FT/FM 2000,
FA/FAZ/FMT/FTR/FTF/FTR-S/
FAR-S/FAS/FT 2200, FA 2205,
1971

Diesel Mot:

DHS 825, 8250 cm³ 6
DHU/DHDT,
105/184 KW (143/250 PS)
15:1 Turbocharged

Vehicle:

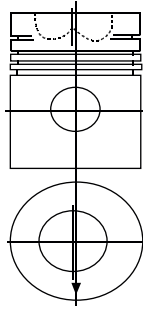
FA/FT 2100, FA 2105,
FA/FAR/FAT/FT 2300,
FA/FAG/FT 2305,
SB 2000, SB 2305,
DHS 2500, FAR/FT 2500,
FA/FAG/FAT 2505, FAT 2525,
1976-1988

Diesel Mot:

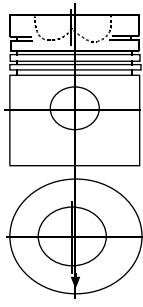
DU/DHB 825, 8250 cm³
DHR/DHT/DHTD,
71/165.5 KW (96.5/225 PS)
16:1 Turbocharged

Vehicle:

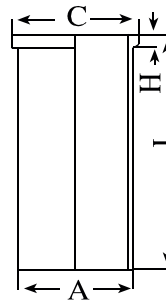
FA/FM/FT 2000, FA 2005,
FT 2100, FA/FAR-S/FAS/FAT/
FT/FTR-S/FTT/FAZ/FMT 2200,
FA 2205, SB 1602,
1971-1979



C.B.61.00mm



C.B.65.00mm



L10 1330-000 FF A10 1330
A=123.50 240474
C=133.60
H=10.00
L=262.00

L10 1330-025 FF A10 1331
A=123.75
C=133.60
H=10.00
L=262.00

L10 1330-050 FF A10 1332
A=123.50
C=130.60
H=6.06
L=262.00

L10 1330-000 FF A10 1340

L10 1330-000 FF A10 1340
A=123.50
C=133.60
H=10.00
L=262.00

L10 1331-025 FF A10 1341
A=123.75
C=133.60
H=10.00
L=262.00

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MOGESAN



NO
Ø mm



mm

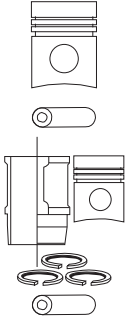
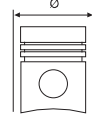
Type



mm



mm



DAF

Diesel Mot:

H/S 825, 8250 cm³ 6
184 KW (250 PS) 15:1
Turbocharged

Vehicle:

FA 2505-DHS

118.00

95.00

AT

42.00

1T15 3.50 Cr

118.00

P10 1350

-0.95 CP

99.00

1M 3.00 Cr

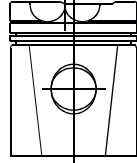
-1.50

1M 3.00 Cr

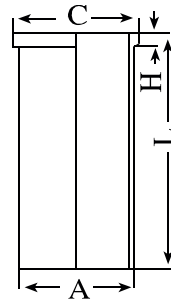
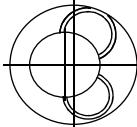
-23.90

1DSF 6.00 Cr

152.00



C.B.68.00 mm



L10 1330-000 FF A10 1350

A=123.50

C=133.60

H=10.00

L=262.00

L10 1330-025 FF A10 1351

A=123.75

C=133.60

H=10.00

L=262.00

Diesel Mot:

RS 180, 8650 cm³ 6
180 KW (245 PS) 16:1
Turbocharged

Vehicle:

FA 75.240
1992-1996

118.00

92.00

AT

48.00

1T15 3.50 Cr

118.00

P10 1360

-0.95

97.00

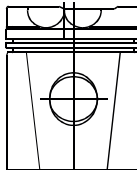
1M 3.00 Cr

-1.50

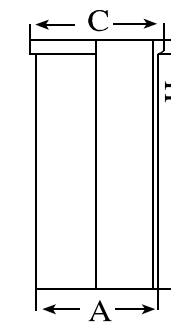
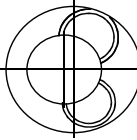
1DSF 4.00 Cr

-24.90

140.00



C.B.60.00 mm



L10 1330-000 FF A10 1360

A=123.50

C=133.60

H=10.00

L=262.00

Diesel Mot:

RS 200, 8650 cm³ 6
200 KW (272 PS) 16:1
Turbocharged

Vehicle:

FA 75.270,
1992-1996

Diesel Mot:

RS 222, 8650 cm³ 6
222 KW (302 PS) 16:1
Turbocharged

Vehicle:

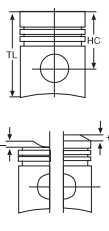
FA 75.300
1992-1996



MOGESAN



NO
Ø mm

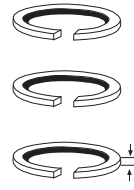


mm

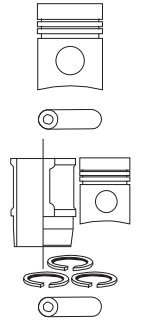
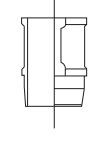
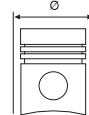
Type



mm



mm



DAF

Diesel Mot:

PE 265 C/288 C

228/265 KW

(360/310 PS)

6

118.00

88.00

-14.00

132.00

AT

48.00

97.00

1T

3.50

1M

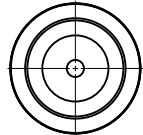
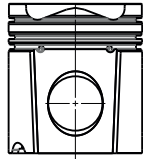
3.00

1DSF

4.00

118.00

P10 1370



C.B.87.00mm

Diesel Mot:

DK/DKB 1160, 11630 cm³

156 KW (212 PS) 16:1

6

130.00

101.00

-3.00

-29.30

169.50

AT

48.00

111.00

1T15

3.16 Cr

1M

3.16 Cr

1M

3.16 Cr

1DSF

6.335 Cr

130.00

P10 1420

Vehicle:

DK360/464/475, ATE 2400,

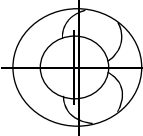
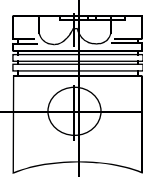
FA 2600, FT 2600,

DKB 325/360/390/392/447/450

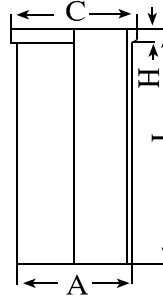
460/475/500/540,

FAT2605,

1969



C.B.71.50 mm



L10 1420-000 FF A10 1420

A=136.02

C=143.60

H=10.00

L=288.50

Diesel Mot:

DAKA/DKL/DKDL1160 11630cm³

97/169 KW (132/230 PS)16:1

Vehicle:

DKA 280/310/350/360/475

ATE 2400, MB 200, SB 201,

L10 1420-025 FF A10 1421

A=136.26

C=144.00

H=10.00

L=288.50

Diesel Mot:

DKB 1160, 11630 cm³

223.5 KW (304 PS)16:1

Turbocharged

L10 1420-050 FF A10 1422

A=136.52

C=144.00

H=10.00

L=288.50

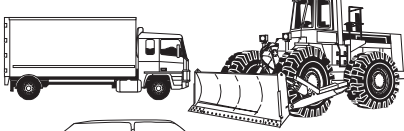
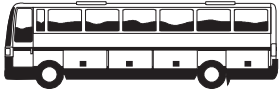
Vehicle:

2600, 2605,

1972-1976

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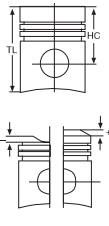
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NO
Ø mm

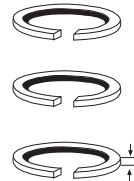


mm

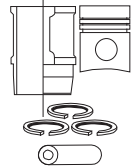
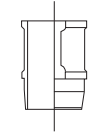
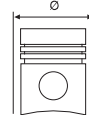
Type



mm



mm



DAF

Diesel Mot:

DKS/DKSE/ 1160 11630 cm³
DKV/DKVL/DKSB/DKFL/
DKXE/DKCL/DHS/DKZ
139/260 KW (189/354 PS) 15:1
Turbocharged

Vehicle:

DKS 325/340/360/380/390/
450/475/500/540,
FA/FAR/FAT/FT 2800,
FA/FAT/FT 2800 ATI
FAR/FTR 3300, FA/FT/FAG 3305,
GAD/FAT/FTT/FTG 3305,
1973

Diesel Mot:

DKT/DKTD/DKTL 11630 cm³
185/198.5 KW (252/270 PS) 15:1
Turbocharged

Vehicle:

DKTD 325/360/380/390/392/
447/450/475/500/540, FAS 2200,
FA/FAS/FT/FTT 2600,
F/FAS/FAT 2605,
FA/FAR/FAS/FAT/FTR/FTT 2805

6
130.00

101.00
-4.00
-29.10
169.50

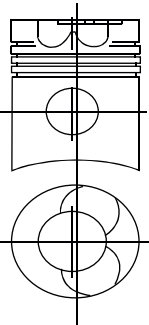
AT

48.00
111.00

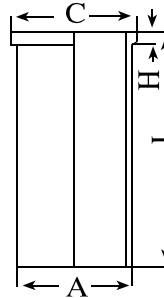
1T15 3.16 Cr
1M 3.16 Cr
1M 3.16 Cr
1DSF 6.335 Cr

130.00

P10 1430



C.B.74.60 mm



L10 1420-000 FF A10 1430

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1431

A=136.26
C=144.00
H=10.00
L=288.50



MOGESAN



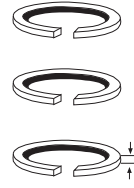
NO
Ø mm



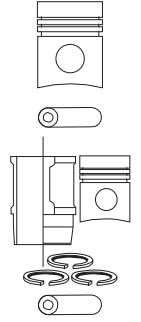
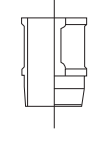
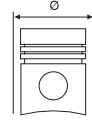
mm

Type

mm



mm



DAF

Diesel Mot:

DKX/DKXE,1160 11630 cm³ 6
DKZ/ATI/DKSE 130.00
212/260/274 KW
(288/354/373 PS) 15:1
Turbocharged

Vehicle:

ATI 3300/3305/3325/
3603/3605/3625
1984

6

130.00

101.00

-4.00

-29.10

169.50

AT

52.00

106.00

1T15

3.16 Cr

1M

3.16 Cr

1M

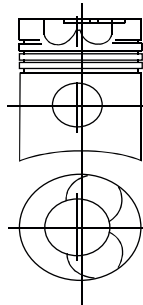
3.16 Cr

1DSF

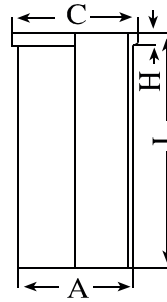
6.335 Cr

130.00

P10 1440



C.B.74.60 mm



L10 1420-000 FF A10 1440

A=136.02

C=143.60

H=10.00

L=288.50

L10 1420-025 FF A10 1441

A=136.26

C=144.00

H=10.00

L=288.50

Diesel Mot:

WS 225, 11622 cm³ 6
225 KW (306 PS) 14.5:1
Turbocharged

Vehicle:

FA/FT 95.310, ATI
1988-1991

6

130.00

101.00

-0.80

-1.50

-29.42

155.00

AT

52.00

106.00

1T6

4.00 Cr

1M

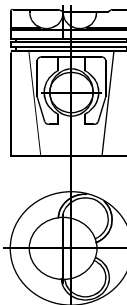
3.16 Cr

1DSF

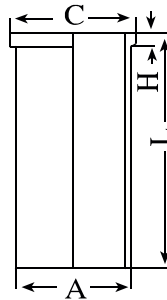
4.00 Cr

130.00

P10 1450



C.B.75.00 mm



L10 1420-000 FF A10 1450

A=136.02

C=143.60

H=10.00

L=288.50

Diesel Mot:

WS 259, 11622 cm³
259 KW (352 PS) 14.5:1
Turbocharged

Vehicle:

FA/FAR/FAT/FT 95.350,
1988-1991

Diesel Mot:

WS 282, 11622 cm³
282 KW (383 PS) 14.5:1
Turbocharged

Vehicle:

FA/FAR/FAS/FAT/FT/FTG/
FTS/FTT 95.380, ATI
1988-1991

6

130.00

101.00

-0.80

-1.50

-29.42

155.00

AT

52.00

106.00

1T6

4.00 Cr

1M

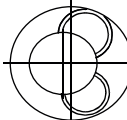
3.16 Cr

1DSF

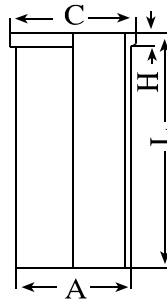
4.00 Cr

130.00

P10 1450



C.B.75.00 mm



L10 1420-025 FF A10 1451

A=136.26

C=144.00

H=10.00

L=288.50

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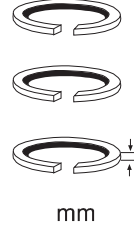
NO
Ø mm



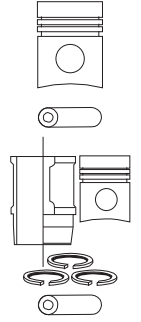
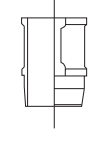
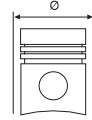
mm

Type

mm



mm



DAF

Diesel Mot:

WS 242 G, 11622 cm³
242 KW (329 PS) 14.8:1
Turbocharged

Vehicle:

FA 95.330,
1988-1993

Diesel Mot:

WS 268 G, 11622 cm³
268 KW (364 PS) 14.8:1
Turbocharged

Vehicle:

FA/FAD/FAR/FAT 95.360,
1991-1993

Diesel Mot:

WS 295 G, 11622 cm³
295 KW (401 PS) 14.8:1
Turbocharged

Vehicle:

FA/FAD/FAR/FAS/FAT 95.400I
1988-1991

Diesel Mot:

WS, .222 G, Euro 1 11630 cm³
222 KW (302 PS), 16:1
Turbocharged

Vehicle:

95 300 SERIES

6
130.00

101.00
-0.80
-1.50
-26.32
155.00

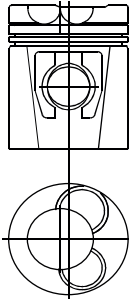
AT

52.00
106.00

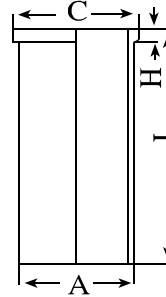
1T6 4.00 Cr
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1460



C.B.79.00 mm



L10 1420-000 FF A10 1470

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1471

A=136.26
C=144.00
H=10.00
L=288.50

6
130.00

101.00
-0.80
-1.50
-24.75
155.00

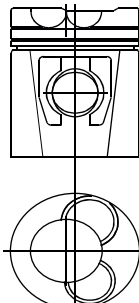
AT

52.00
106.00

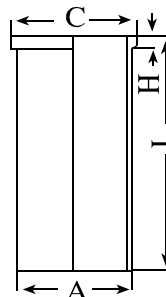
1T 4.00 Mo
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1470



C.B.75.00 mm



L10 1420-000 FF A10 1470

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1471

A=136.26
C=144.00
H=10.00
L=288.50

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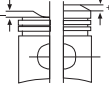
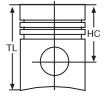
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

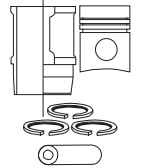
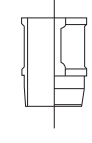
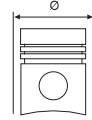
Type



mm



mm



DAF

Diesel Mot:

WS 242 M EURO 2, 11630 cm³
242 KW (329 PS) 16:1

Vehicle:

D (LA),
1996

6
130.00

101.00
-1.50
-21.30
155.00

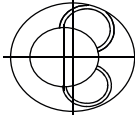
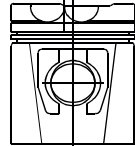
AT

52.00
106.00

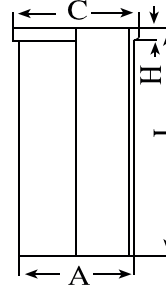
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1480



C.B.82.00 mm



L10 1420-000 FF A10 1480

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1481

A=136.26
C=144.00
H=10.00
L=288.50

Diesel Mot:

XF 250 M 4V EURO 2 12583 cm³
(250 KW (340 PS), 16:1

Vehicle:

03.1998
D (LA)

6
130.00

95.00
-1.00
-21.75
143.00

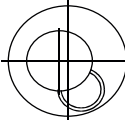
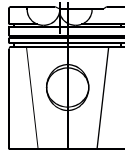
AT

52.00
106.00

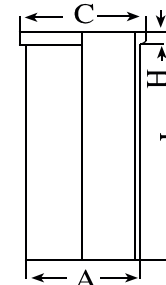
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1490



C.B.82.00 mm

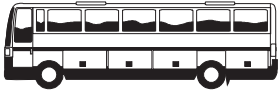


L10 1420-000 FF A10 1480

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1481

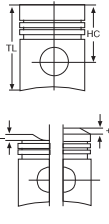
A=136.26
C=144.00
H=10.00
L=288.50



MOGESAN



NO
Ø mm

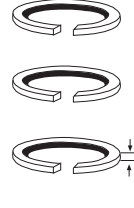


mm

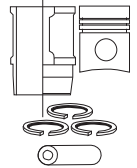
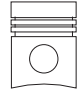
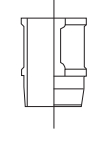
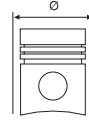
Type



mm



mm



DAF

Diesel Mot:

XE 315 C 4V EURO 3, 12583 cm³
315 KW (428 PS) 17,4:1

Vehicle:

D (LA),
2001

6
130.00

95.00
-1.00
-15.44
143.00

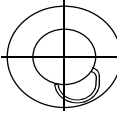
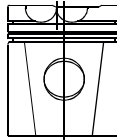
AT

52.00
106.00

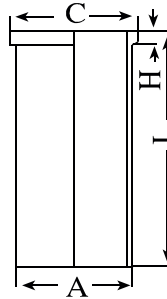
1T6 4.00 MoG3
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1500



C.B.99.60 mm



L10 1420-000 FF A10 1500

A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1501

A=136.26
C=144.00
H=10.00
L=288.50

Diesel Mot:

XE 355
XE 390
C1-C3 EURO 3

12583 cm³

6
130.00

95.00
-0.70
-1.00
-15.68
143.00

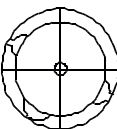
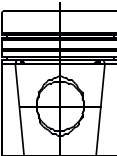
AT

52.00
106.00

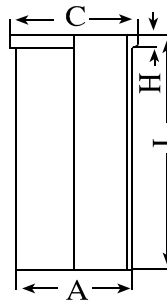
1T6 4.00 Cr
1M 3.16 Cr
1DSF 4.00 Cr

130.00

P10 1510



C.B.99.60 mm



L10 1420-000 FF A10 1500

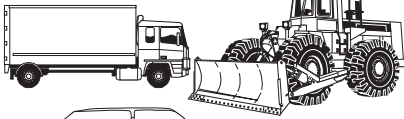
A=136.02
C=143.60
H=10.00
L=288.50

L10 1420-025 FF A10 1501

A=136.26
C=144.00
H=10.00
L=288.50

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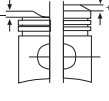
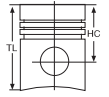
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

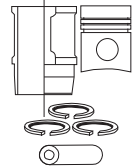
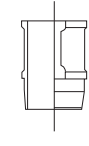
Type



mm



mm

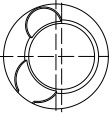
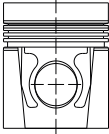


DAF

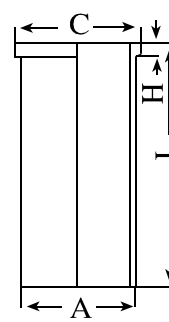
Diesel Mot:

130.00	101.00	AT	52.00	1T	3.16	130.00	P10 1520
	-0.80		106.00	1N	3.16		
	-26.50			1N	3.16		
	155.00			1DSF	6.33		

Vehicle



C.B. 79.00 mm



L10 1420-000 FF A10 1520

A=136.02

C=143.60

H=10.00

L=288.50

L10 1420-025 FF A10 1521

A=136.26

C=144.00

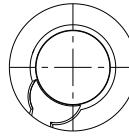
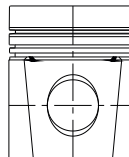
H=10.00

L=288.50

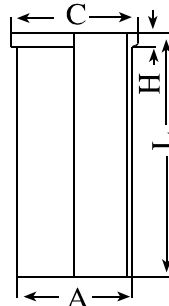
Diesel Mot:

130.00	95.00	AT	52.00	1T	3.16	130.00	P10 1530
	-1.00		106.00	1N	3.16		
	-21.75			1N	3.16		
	143.00			1DSF	6.33		

Vehicle:



C.B. 82.00 mm



L10 1420-000 FF A10 1530

A=136.02

C=143.60

H=10.00

L=288.50

L10 1420-025 FF A10 1531

A=136.26

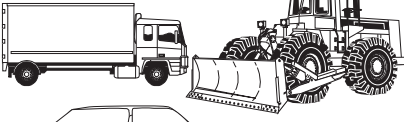
C=144.00

H=10.00

L=288.50

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MOGESAN



NO
Ø mm

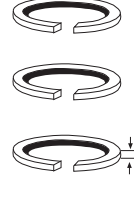


mm

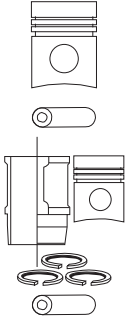
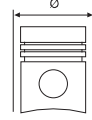
Type



mm



mm

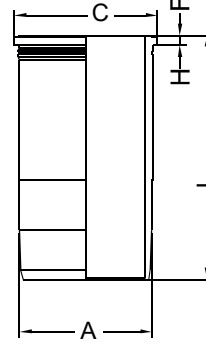


DAF

Diesel Mot:

Paccar mx 340 Euro5,
6cyl 340 kW (462 PS), 2006...
Mitsubishi ile ortak motor.

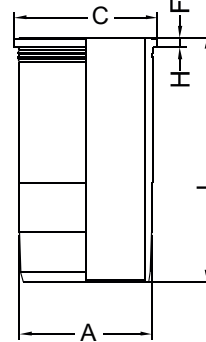
130.00



L10 1430-000 FF

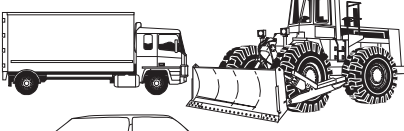
A=146.00
C=157.60
H=12.00
F=0.95
L=268.00
R=15.00

Kurum Gideri
Ringli



L10 1430-001 FF

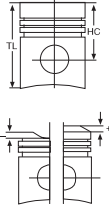
A=146.00
C=157.60
H=12.00
F=0.95
L=268.50



MOGESAN



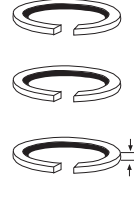
NO
Ø mm



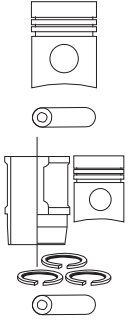
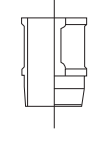
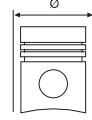
mm

Type

mm



mm



DAIHATSU

Diesel Mot:

.
86.00

35.00
-5.00
70.00

CP

22.00
66.00

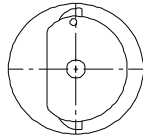
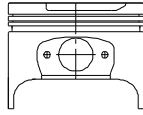
1R
1M
1DSF

1.50
1.50
4.00

86.00

P10 1800

Vehicle:



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MOGESAN



NO
Ø mm

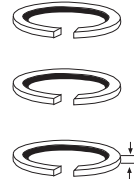


mm

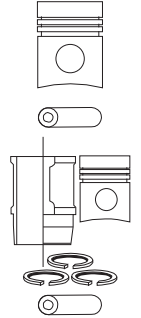
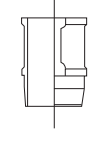
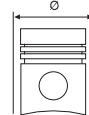
Type



mm



mm



DAVID BROWN

Diesel Mot:

AD3/55, 2695 cm³

3/4
100.04

60.376
-19.291
-5.436
105.562

31.75
84.50

1R 2.385 Cr
1M 2.385
1M 2.385
1DSF 4.763

100.046
100.55
101.06

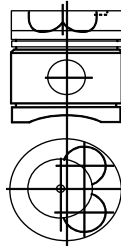
P10 2200
P10 2201
P10 2202

Vehicle:

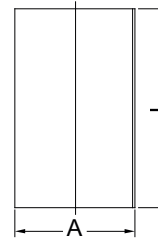
780, 880, 1190, 1194,

Diesel Mot:

AD4/55, 3594 cm³



C.B.58.90mm



L10 2200-005 SF A10 2200
A=105.08
L=212.21

Vehicle:

995, 996, 1200, 1210, 1212,
1290, 1294, 1390, 1394,

Diesel Mot:

AD3/49, 2395 cm³

3/4
100.04

66.726
-15.913
-5.436
111.912

31.75
84.50

1R 2.385 Cr
1M 2.385
1M 2.385
1DSF 4.763

100.046
100.55
101.06

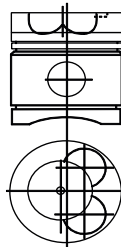
P10 2210
P10 2211
P10 2212

Vehicle:

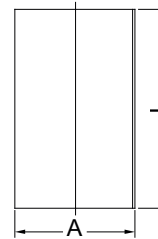
770,

Diesel Mot:

AD4/49, 3594 cm³



C.B.58.90mm



L10 2200-005 SF A10 2200
A=105.08
L=212.21

Vehicle:

990,

Diesel Mot:

AD6/55, 5392 cm³

6
100.04

60.376
-19.30
-5.436
105.562

31.75
87.00

1R 2.385 Cr
1M 2.385
1M 2.385
1DSF 4.763

100.046
100.55
101.06

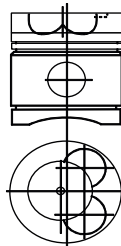
P10 2220
P10 2221
P10 2222

Vehicle:

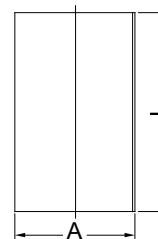
1594,

Diesel Mot:

AD6/55T, 5392 cm³



C.B.58.90mm



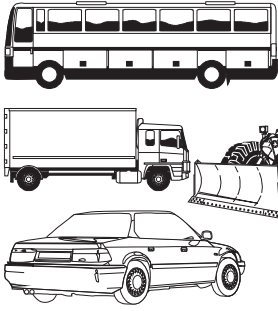
L10 2200-005 SF A10 2220
A=105.08
L=212.21

Vehicle:

1694,

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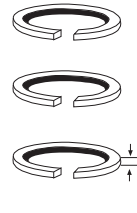
NO
Ø mm



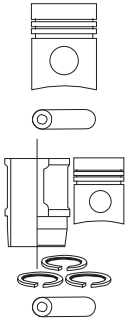
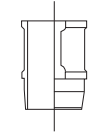
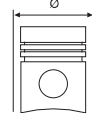
mm

Type

mm



mm



DEUTZ / KHD

Diesel Mot:

80.00

49.05
-14.80
85.30

28.00
66.00

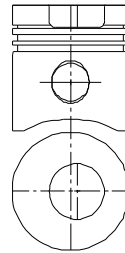
1R 2.50
1M 2.50
1DSF 5.00

80.00

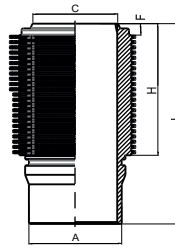
P10 3040

Vehicle:

208



C.B. 37.80 mm



L10 3040-000 A A10 3040
A=87.60
C=89.60
H=116.20
F=7.30
L=155.00

Diesel Mot:

FL-612

90.00

64.15
126.00

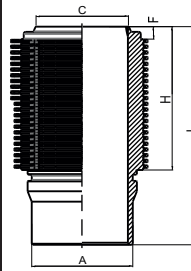
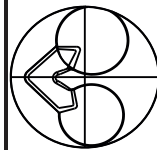
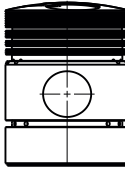
35.00
75.00

1M 2.50
1M 2.50
1D 2.50
1DSF 5.00
1 5.00

90.00

P10 3080

208



L10 3080-000 A A10 3080
A=104.95
C=114.95
H=132.50
F=5.00
L=209.70

Diesel Mot:

2/3/4
91.00

51.65
-19.35
81.65

26.00
65.00

1R 2.00 Cr
1M 2.00
1DSF 3.00

91.00

P10 3090

91.25

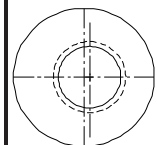
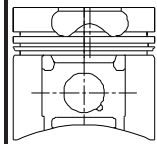
P10 3091

91.50

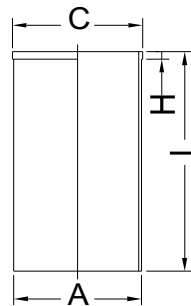
P10 3092

92.00

P10 3093



C.B. 42.00 mm



L10 3100-000 FF A10 3100
A=94.015
C=99.00
H=4.56
L=180.50

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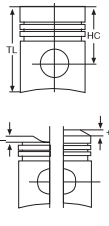
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

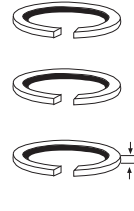


mm

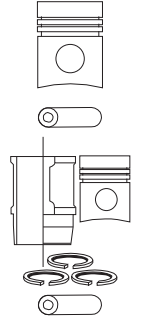
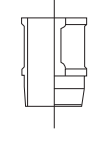
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F2 L 1011,
21 KW (29 PS)

1366 cm³

2/3/4
91.00

55.17
-19.81
86.27

26.00
65.00

1R 2.00 Cr
1M 2.00
1DSF 3.00

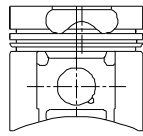
91.00
91.25
91.50
92.00

P10 3100
P10 3101
P10 3102
P10 3103

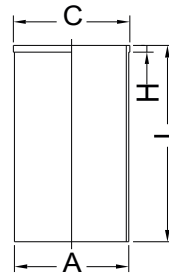
Diesel Mot:

F3 L 1011,
31 KW (42 PS)

2049 cm³



C.B.40.00 mm



L10 3100-000FF A10 3100

A=94.015
C=99.00
H=4.56
L=180.50

L10 3100-005SF A10 3101

A=94.06
C=99.00
H=4.56
L=180.50

Diesel Mot:

F2 L 1011,
21 KW (29 PS)

1366 cm³

2/3/4
91.00

55.15
-18.20
86.27

AT

30.00
68.00

1T15 3.00 Cr
1M 2.00
1DSF 3.00 Cr

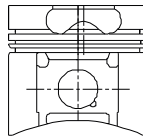
91.00
91.25
91.50
92.00

P10 3110
P10 3111
P10 3112
P10 3113

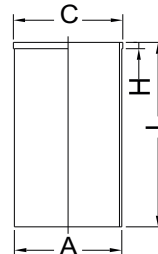
Diesel Mot:

F3 L 1011,
31 KW (42 PS)

2049 cm³



C.B.45.00 mm



L10 3100-000FF A10 3110

A=94.015
C=99.00
H=4.56
L=180.50

L10 3100-005SF A10 3111

A=94.06
C=99.00
H=4.56
L=180.50



MOGESAN



NO
Ø mm

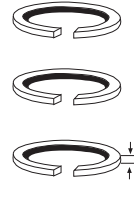


mm

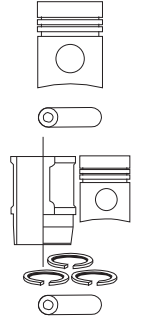
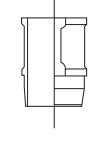
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF4L 1011,
Turbocharged

2732 cm³

2/3/4

91.00

55.15

-18.20

86.15

AT

30.00

68.00

1T15

3.00 Cr

91.00

P10 3120

1M

2.50

91.25

P10 3121

1DSF

3.50 Cr

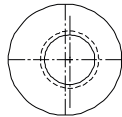
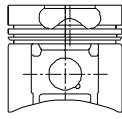
91.50

P10 3122

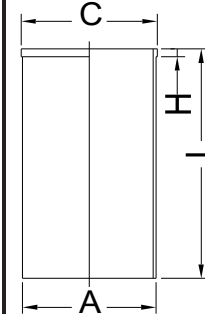
92.00

P10 3123

Vehicle:



C.B. 45.00 mm



L10 3100-000 FF A10 3120

A=94.015

C=99.00

H=4.56

L=180.50

L10 3100-005 SF

A=94.06

C=99.00

H=4.56

L=180.50

Diesel Mot:

1011 F

91.00

51.65

-18.70

81.65

AT

30.00

68.00

1T15

3.00 Cr

91.00

P10 3130

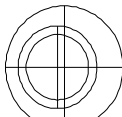
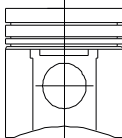
1M

2.00

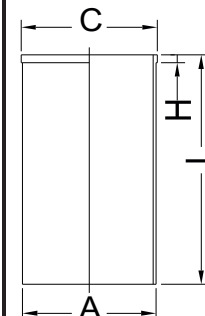
1DSF

3.00 Cr

Vehicle:



C.B. 45.00 mm



L10 3130-000 FF A10 3130

A=94.015

C=98.95

H=4.56

L=175.50

L10 3130-005 SF A10 3130

A=94.07

C=98.95

H=4.56

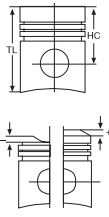
L=175.50



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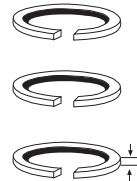
NO
Ø mm



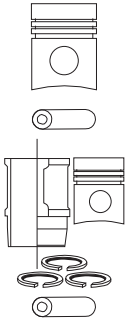
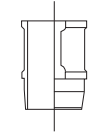
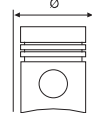
mm

Type

mm



mm



DEUTZ / KHD

Diesel Mot:

F1 L411 1 cyl

F2 L411 2 cyl

92.00

56.76

-18.00

99.80

30.00

72.00

1T

1M

1M

1DSF

2.50

2.50

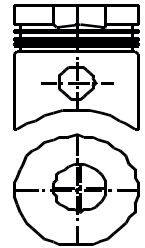
2.50

5.00

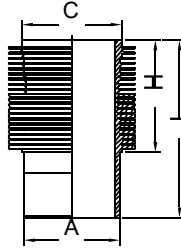
92.00

P10 3150

Vehicle:



C.B.49.90 mm



L10 3150-000 A

A10 3150

A=99.80

C=112.00

H=116.30

F=6.70

L=187.00

Diesel Mot:

94.00

51.65

-18.95

81.65

26.00

65.00

1R

1M

1DSF

2.00

2.00

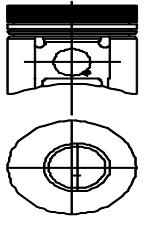
3.00

94.00

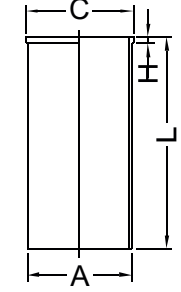
P10 3180

Vehicle:

2011



C.B.46.00 mm



L10 3180-005 SF

A=97.00

C=98.50

H=5.00

L=175.00

Diesel Mot:

BF 4M 1012,

27 KW (27 PS)

Turbocharged

Diesel Mot:

BF 6 M 1012,

98 KW (133 PS)

3190 cm³

4/6

94.00

61.20

-18.40

98.00

AT

34.00

78.00

1T15

1M

1DSF

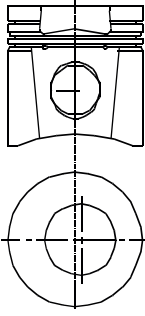
3.00 Cr

2.00

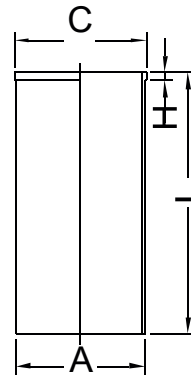
3.00 Cr

94.00

P10 3190



C.B.49.50 mm



L10 3190-000 FF

A10 3190

4198054

A=98.50

C=102.60

H=5.00

L=196.00

L10 3190-005 SF

A=98.56

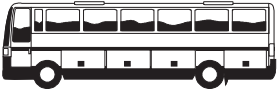
C=102.60

H=5.00

L=196.00

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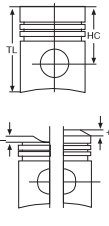
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

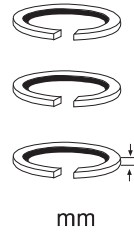


mm

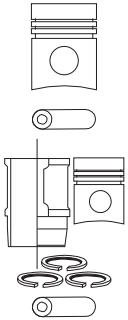
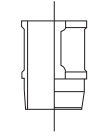
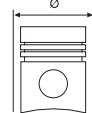
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BFL / M 2011 Euro 2
Turbo Endüstriyel
2330 / 3110 cc, 48.5-65 kW
(61/66/88 PS)

3/4

94.00

51.65

AT

30.00

1T

3.00 Cr

94.00

P10 3200

-17.50

YS

68.00

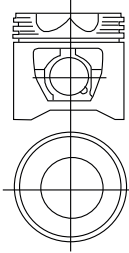
1M

2.00

81.65

1DSF

3.00



C.B. 52.00 mm



L10 3180-005 SF A10 3200
A=97.00
C=98.50
H=5.00
L=175.00

Diesel Mot:

2012 TURBO

94.00

51.65

AT

30.00

1T

3.00 Cr

94.00

P10 3210

-17.50

81.65

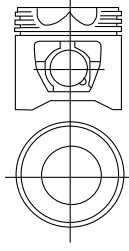
68.00

1M

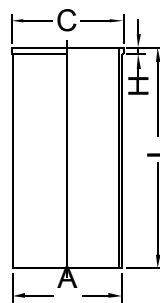
2.00

1DSF

3.00



C.B. 52.00 mm



L10 3180-005 SF A10 3210
A=97.00
C=98.50
H=5.00
L=175.00

Diesel Mot:

2012

94.00

51.65

-19.65

81.65

26.00

1R

2.00 Cr

94.00

P10 3215

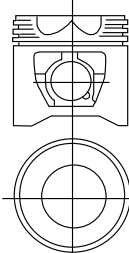
65.00

1M

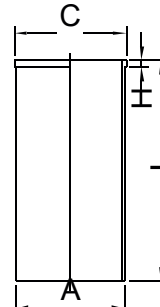
2.00

1DSF

3.00



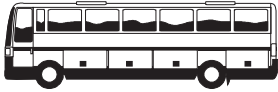
C.B. 43.00 mm



L10 3180-005 SF A10 3215
A=97.00
C=98.50
H=5.00
L=175.00

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MOGESAN



NO
Ø mm

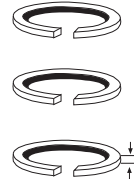


mm

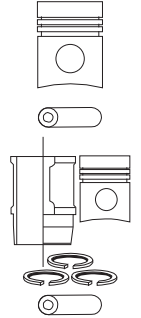
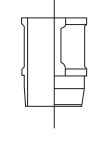
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F1 L 712, 850 cm³
9.5/10.3 KW (13/14 PS) 20:1

1/2/3
4/6
95.00

59.00
-2.00
-5.00
+11.70
125.70

35.00
80.00
1M
1M
1D
1DSF
1

2.50
2.50
2.50
5.00
5.00

95.00
95.50
96.00

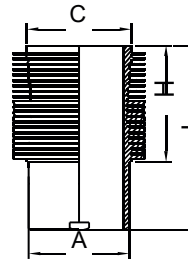
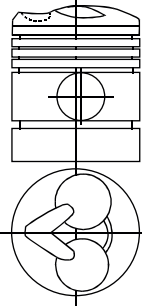
P10 3220
P10 3221
P10 3222

Vehicle:

Tractor D 13/14/15,

Diesel Mot:

F2 L 712, 1700 cm³
13.3/17.6 KW (18/24 PS) 20:1



L10 3220-000 A A10 3220
A=105.00
C=115.00
H=132.60
L=217.60

Vehicle:

Tractor D 25/30/S,

Diesel Mot:

F3 L 712, 2550 cm³
28 KW (38 PS) 20:1

Diesel Mot:

F1 L 210

1
95.00

59.03
-17.80
98.02

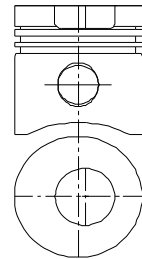
30.00
82.00
1R
1M
1DSF

2.50
2.50
5.00

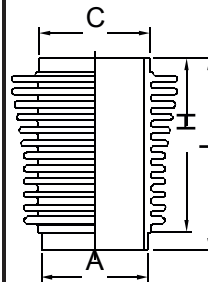
95.00

P10 3230

Vehicle:



C.B. 44.95 mm



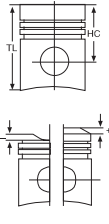
L10 3230-000 A A10 3230
A=104.90
C=109.90
H=132.40
F=8.60
L=185.30



MOGESAN



NO
Ø mm

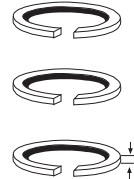


mm

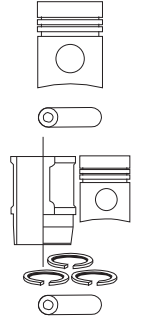
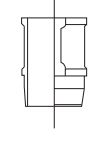
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F1 L 812, 850 cm³
9 KW (13 PS) 19:1

1/2/3
4/6
95.00

68.00
+11.70
125.70

35.00
80.00

1R 2.50 Cr
1M 2.50
1DSF 2.50
1DSF 5.00

95.00
95.50
96.00

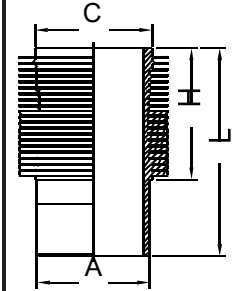
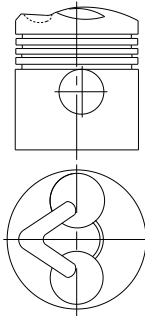
P10 3240
P10 3241
P10 3242

Vehicle:

Tractor D 15,

Diesel Mot:

F2 L 8712, 1700 cm³
14.5/22 KW (20/28 PS) 19:1



L10 3221-000 A A10 3240
A=105.00
C=115.00
H=132.60
L=217.60

Vehicle:

Tractor D 2505, D 3005,

Diesel Mot:

F3 L 812, 2550 cm³
25.5/29.4 KW (35/40 PS) 19:1

Diesel Mot:

F1 L 812, 850 cm³
9.5 KW (13 PS) 20:1

1/2/3
4/6
95.00

72.45
+3.70
-0.27
-13.60

35.00
80.00

1R 2.50 Cr
2M 2.50
1DSF 5.00

95.00
95.50
96.00

P10 3250
P10 3251
P10 3252

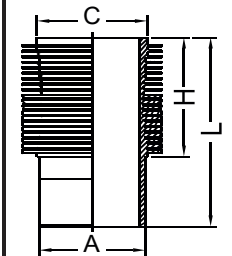
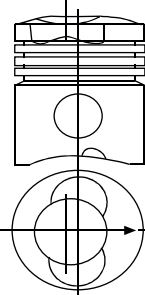
Diesel Mot:

F2 L 812, 1700 cm³
19 KW (26 PS) 20:1

122.20

Diesel Mot:

F3 L 812, 2550 cm³
34 KW (46.5 PS) 20:1



L10 3221-000 A A10 3250
A=101.00
C=115.00
H=132.60
L=217.60

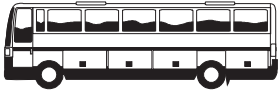
Diesel Mot:

F4 L 812, 3400 cm³
45.5 KW (62 PS) 20:1

Diesel Mot:

F6 L 812, 5100 cm³
68.5 KW 93 PS) 20:1

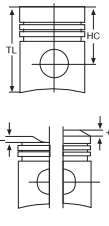
C.B.55.00 mm



MOGESAN



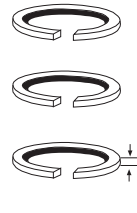
NO
Ø mm



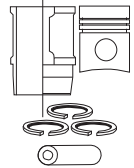
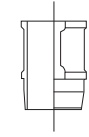
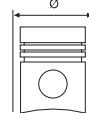
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 4M 2013 C EURO 3
BF 6M 2013 C EURO 3

Diesel Mot:

4/6
98.00

50.65
-17.45
86.35

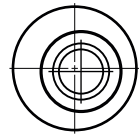
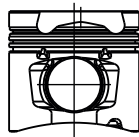
AT

38.00
76.00

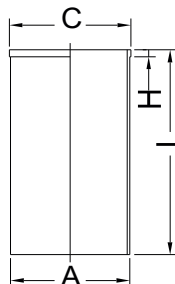
1T 3.00
1M 2.00
1DSF 3.00

98.00

P10 3270



C.B.61.00 mm



L10 3260-005 SF A10 3270

A=101.00
C=105.00
H=4.50
L=193.00

L10 3261-005 SF A10 3271

A=101.00
C=105.00
H=4.50
L=188.00

Diesel Mot:

TC B 2012 EURO 3

6
98.00

55.15
-17.20
90.60

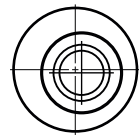
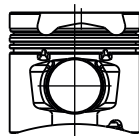
AT

40.00
80.00

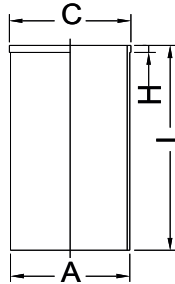
1T 3.00
1M 2.00
1DSF 3.00

98.00

P10 3280



C.B.61.50 mm



L10 3260-005 SF A10 3280

A=101.00
C=105.00
H=4.50
L=193.00

L10 3261-005 SF A10 3281

A=101.00
C=105.00
H=4.50
L=188.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

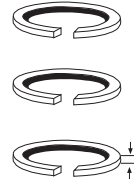


mm

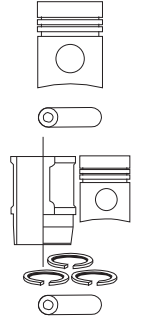
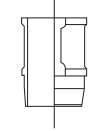
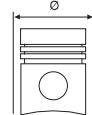
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

98.00

50.65

AT

38.00

1T

3.00

98.00

P10 3290

-17.50

76.00

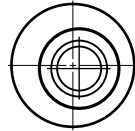
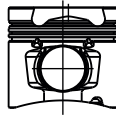
1M

2.03

90.65

1DSF

3.00



C.B.61.06 mm

Diesel Mot:

F1 L 511,
13 KW (17.5 PS)

825 cm³

1/2

56.75

CP

35.00

1T15

3.00 Cr

100.00

P10 3300

100.00

+5.70

75.00

1M

2.55

100.50

P10 3301

-0.40

1DSF

5.00 Cr

101.00

P10 3302

Diesel Mot:

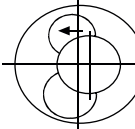
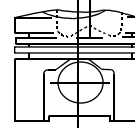
F2 L 511,
22.5 KW (35 PS)

1650 cm³

1/2

-21.44

95.95



C.B.50.00 mm

Diesel Mot:

2/3/4

71.90

35.00

1T15

3.00 Cr

100.00

P10 3310

5/6

80.00

80.00

1M

2.50

100.50

P10 3311

100.00

-21.40

1M

2.50

101.00

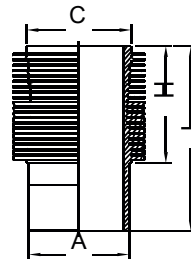
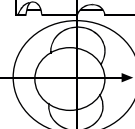
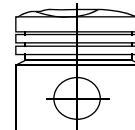
P10 3312

Vehicle:

123.60

1DSF

5.00 Cr



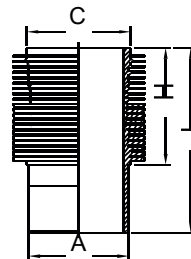
L10 3300-000 A A10 3300

A=109.85

C=120.00

H=118.90

L=186.00



L10 3310-000 A A10 3310

A=110.00

C=120.00

H=137.30

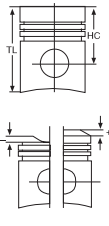
L=222.80



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NO
Ø mm

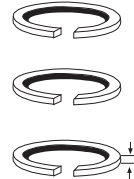


mm

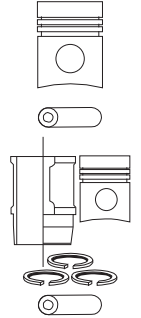
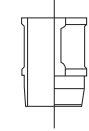
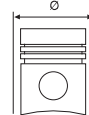
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F2 L 912 D 1884 cc
F3 L 912 D 2826 cc
F4 L 912 D 3768 cc
F5 L 912 D 4712 cc
F6 L 912 D 5652 cc

2/3/4
5/6
100.00

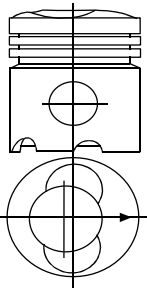
71.90
+5.70
-21.40
123.60

35.00
80.00

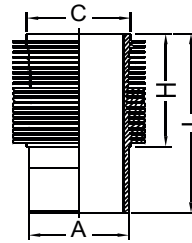
1T15 3.00 Cr
1M 2.50
1DSF 5.00 Cr

100.00
100.50
101.00

P10 3320
P10 3321
P10 3322



C.B.55.00 mm



L10 3310-000 A A10 3320
A=110.00
C=120.00
H=137.80
L=222.30

Diesel Mot:

F2 L 912 D, 1884 cm³
21/28 KW (29/38 PS) 17:1

2/3/4
5/6
100.00

71.90
+5.70
-21.40
123.60

35.00
80.00

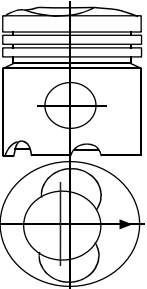
1T15 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

100.00
100.50
101.00

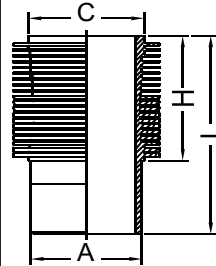
P10 3330
P10 3331
P10 3332

Vehicle:

D 2506, D 3006, D 2807,
D 3607, DX 36,



C.B.55.00 mm



L10 3310-000 A A10 3330
A=110.00
C=120.00
H=137.80
L=222.30

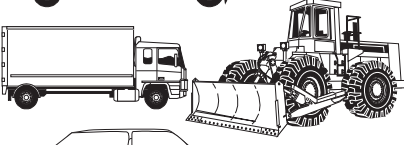
Vehicle:

D 4006/A, D 4505/A, D 4506/A,
D 5006/A, D 5206/A, D 2002/A,
D 4007, D 4507, D 4897, D 5207,
DX 50/55/3.20/3.30

Diesel Mot:

F4 L912 D, 3768 cm³
43/59 KW (58.5/80 PS) 17:1

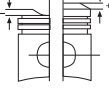
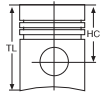
L10 3311-000 A A10 3320
A=110.00
C=120.00
H=136.80
L=222.30



MOGESAN



NO
Ø mm



mm

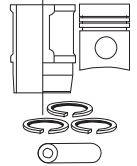
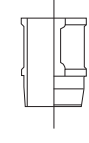
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F2 L 912 D, 1884 cm³
21/28 KW (29/38 PS) 17:1

Vehicle:

D 2506, D 3006, D 2807,
D 3607, DX 36,

Diesel Mot:

F3 L 912 D, 2826 cm³
26/43 KW (35/58.5 PS) 17:1

Vehicle:

D 4006/A, D 4505/A, D 4506/A,
D 5006/A, D 5206/A, D 2002/A,
D 4007, D 4507, D 4897, D 5207,
DX 50/55/3.20/3.30

Diesel Mot:

F4 L 912 D, 3768 cm³
43/59 KW (58.5/80 PS) 17:1

Diesel Mot:

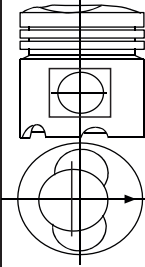
F6 L 912 D, 5640 cm³
100 KW (136 PS) 15.5:1
Turbocharged

Vehicle:

D 8006, D10006,
1971,

2/3/4
5/6
100.00

71.90
+5.70
-21.40
123.60



C.B.55.00 mm

35.00
80.00

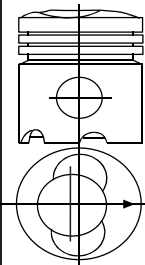
1T15 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

100.00
100.50
101.00

P10 3335

6
100.00

71.90
+5.70
-21.40
123.60



C.B.58.00 mm

40.00
80.00

1T15 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

100.00
100.50
101.00

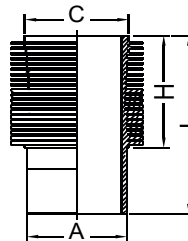
P10 3340

P10 3341

P10 3342

L10 3310-000 A A10 3340

A=110.00
C=120.00
H=137.30
L=222.30



L10 3311-000 A A10 3340

A=110.00
C=120.00
H=136.80
L=222.30

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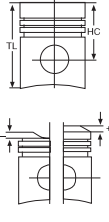
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

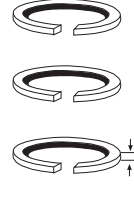


mm

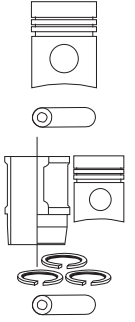
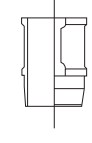
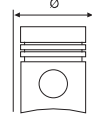
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F2 L 912 W, 1884 cm³
23/24 KW (31/32.5 PS) 19:1

2/3/4

72.07

35.00

1T15 3.00 Cr

100.00

P10 3350

5/6

+5.23

80.00

1M 2.50

100.50

P10 3351

100.00

-7.30

1M 2.50

101.00

P10 3352

Diesel Mot:

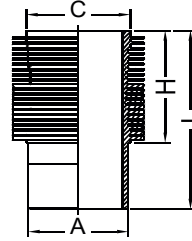
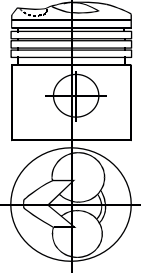
F3 L 912 W, 2826 cm³
35/37 KW (47.5/50 PS) 19:1

123.30

1DSF 5.00 Cr

Diesel Mot:

F4 L 912 W, 3768 cm³
46/49 KW (62.5/67 PS) 19:1



L10 3310-000 A A10 3350

A=110.00

C=120.00

H=137.30

L=222.30

Diesel Mot:

F5 L 912 W, 4710 cm³
58/61 KW (79/83 PS) 19:1

L10 3311-000 A A10 3320

A=110.00

C=120.00

H=136.80

L=222.30

Diesel Mot:

F6 L 912 W, 5652 cm³
69/74 KW (94/100 PS) 19:1
1972-1987



MOGESAN



NO
Ø mm

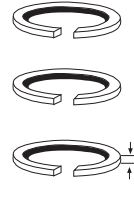


mm

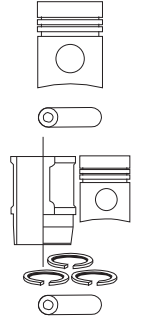
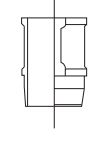
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

6
100.00

71.90
+5.70
-20.40
123.60

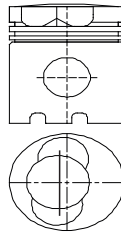
40.00
80.00

1T 3.00 Cr
1M 2.50
1DSF 5.00

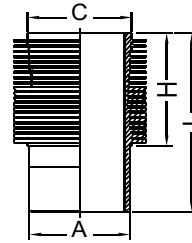
100.00
100.50
101.00

P10 3360
P10 3361
P10 3362

Vehicle:



C.B.55.00 mm



L10 3310-000 A A10 3360
A=110.00
C=120.00
H=137.30
L=222.30

Diesel Mot:

4 L 912 D, 3770 cm³
19/20:1

2/3/4
5/6
100.00

71.90
+5.80
-17.16
123.60

35.00
80.00

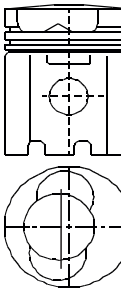
1T15 2.94
1M 2.00
1DSF 3.00

100.00
100.50
101.00

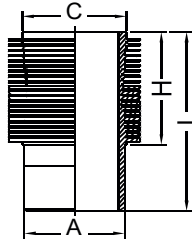
P10 3370
P10 3371
P10 3372

Diesel Mot:

6 L 912 D, 5655 cm³
19/20:1



C.B.45.00 mm



L10 3310-000 A A10 3370
A=110.00
C=120.00
H=137.30
L=222.30

Diesel Mot:

F2 L 912 D, 1884 cm³
5/6

2/3/4
5/6
100.00

71.90
+5.70
-21.40
123.60

35.00
80.00

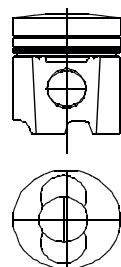
1T15 3.00
1M 2.00
1DSF 3.50

100.00

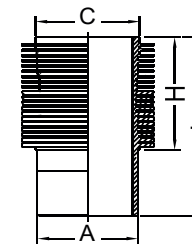
P10 3375

Diesel Mot:

F4 L 912 D, 3768 cm³



C.B.55.00 mm



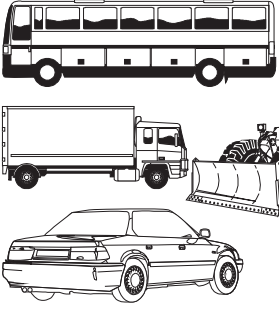
L10 3310-000 A A 10 3375
A=110.00
C=120.00
H=137.30
L=222.30

Vehicle:

1967...

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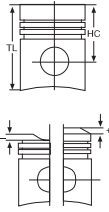
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

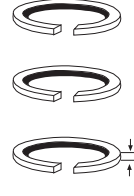


mm

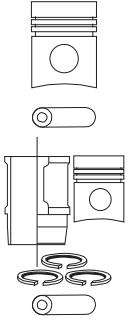
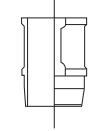
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F2 L 912 D

1884 cm³

2/3/4

71.90

35.00

1T15

3.00 Cr

100.00

P10 3380

F3 L 912 D

2826 cm³

5/6

4.00

80.00

1M

2.50

100.50

P10 3381

F4 L 912 D

3768 cm³

100.00

-19.90

1DSF

5.00 Cr

101.00

P10 3382

Diesel Mot:

F3 L 912 D

2826 cm³

Diesel Mot:

F4 L 912 D

3768 cm³

Diesel Mot:

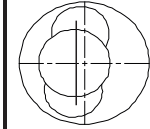
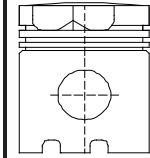
F5 L 912 D

4712 cm³

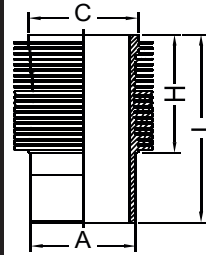
Diesel Mot:

F6 L 912 D

5652 cm³



C.B.55.00 mm



L10 3310-000 A A10 3380

A=110.00

C=120.00

H=137.30

L=222.30

Diesel Mot:

BP4M 2012

4 cyl, 4038, 74.9 kW 19:1

BF6M 2012 C

6 cyl 6057 19:1

101.00

50.65

AT

38.00

1T

2.50

P10 3385

-18.00

76.00

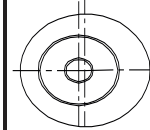
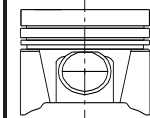
1M

2.00

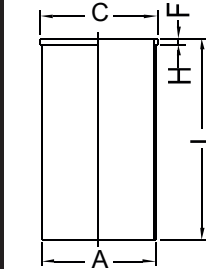
86.15

1DSF

3.00



C.B. 61.00 mm



L10 3400-000 FF A10 3385

A=104.00

C=106.00

H=5.00

L=188.00

L10 3400-005 SF A10 3386

A=104.07

C=106.00

H=5.00

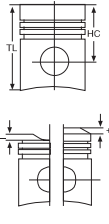
L=188.00



MOGESAN



NO
Ø mm

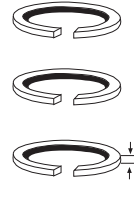


mm

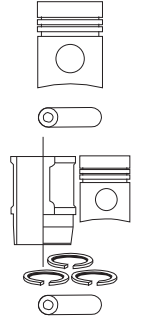
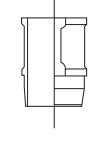
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F3L 913 D / H / F 3060 cm³
3L 913 M,
42 - 45 KW (57-61 PS)
17:1

Vehicle:

DX 3.50
D 6007

Diesel Mot:

F4L 913 H / M 4086 cm³
55 - 64 KW (75-87 PS)
17:1

Vehicle:

DX 80, DX 3.90, D 7807

Diesel Mot:

6007, DX 3.50, DX 3500
F3L 913 7807, DX 3.80
DX 3.90, F4L 913, DX 4.30
DX 4.31, DX 80, F6L 913
DX 6.30, DX 120

3/4/6
102.00

69.10
+6.00
-19.50
123.30

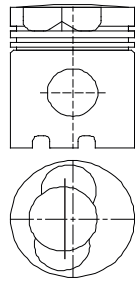
AT

35.00
80.00

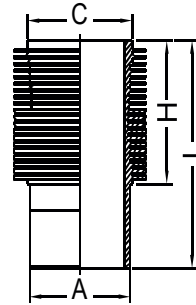
1T 3.00 Cr
1M 2.50
1DSF 5.00 Cr

102.00
102.50
103.00

P10 3390
P10 3391
P10 3392



C.B 55.90 mm



L10 3500-000 A A10 3390

A=110.00
C=120.00
H=137.30
L=222.80

L10 3501-000 A

A=110.00
C=120.00
H=136.80
L=222.30

3/4/5/6
102.00

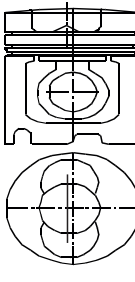
73.90
+4.40
-18.65
109.40

35.00
80.00

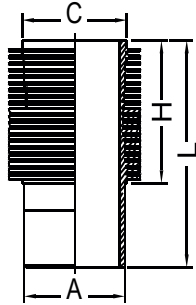
1T15 3.00 Cr
1M 2.00
1DSF 3.50 Cr

102.00
102.50
103.00

P10 3400
P10 3401
P10 3402



C.B.55.80 mm

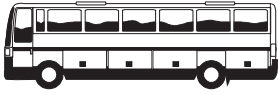


L10 3500-000 A A10 3400

A=110.00
C=120.00
H=137.30
L=222.30

L10 3501-000 A

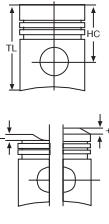
A=110.00
C=120.00
H=136.30
L=222.30



MOGESAN



NO
Ø mm

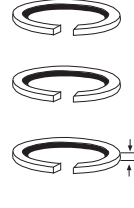


mm

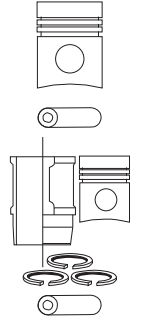
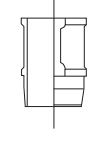
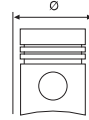
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F3 L 912/ 088744415

4/6

65.71

35.00

1T15 3.00 Mo

102.00

P10 3490

102.00

+5.73

80.00

1M 2.00

102.50

P10 3491

-16.83

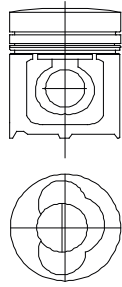
1DSF 3.00

103.00

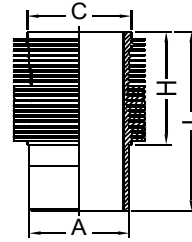
P10 3492

113.70

Vehicle:



C.B. 56.50 mm



L10 3540-000 A A10 3490

A=110.00

C=124.50

H=135.40

L=220.40

Diesel Mot:

F3 L 913, 3060 cm³
45 KW (61 PS) 17:1

3/4/6

69.10

AT

35.00

1T15 3.00 Cr

102.00

P10 3500

102.00

+6.00

80.00

1M 2.50

102.50

P10 3501

-16.60

1M 2.50

103.00

P10 3502

123.60

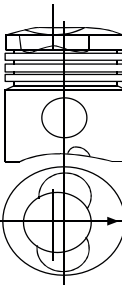
1DSF 5.00 Cr

Diesel Mot:

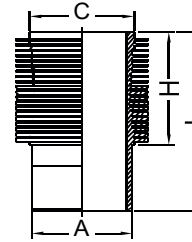
F4 L 913, 4086 cm³
55 KW (75 PS) 17:1

Diesel Mot:

F6 L 913, 6128 cm³
81/96 KW (110/130 PS) 17:1



C.B.56.00 mm



L10 3500-000 A A10 3500

A=110.00

C=120.00

H=137.30

L=222.30

Vehicle:

DX 3.50, DX 3.90, D 7807,
DX 120,
1976



MOGESAN



NO
Ø mm

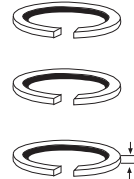


mm

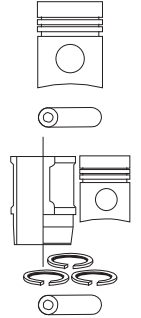
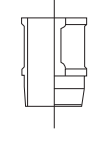
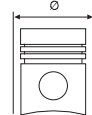
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F3 L 913/MD/H, 3060 cm³ 3/4/6
42/45 KW (57/61 PS) 17:1 102.00

69.10

AT

35.00

1T15

3.00 Cr

102.00

P10 3510

Vehicle:

DX 3.50, D 6007,

Diesel Mot:

F4 L 913/MD/H, 4086 cm³
55/64 KW (75/87 PS) 17:1

+6.00

YS

80.00

1M

2.50

102.50

P10 3511

-19.50

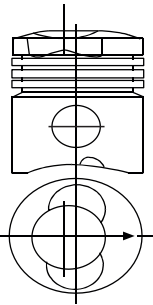
1DSF

5.00 Cr

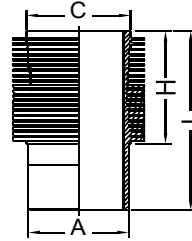
103.00

P10 3512

123.60



C.B.56.00 mm



L10 3500-000 A

A10 3510

A=110.00

C=120.00

H=137.30

L=222.30

Vehicle:

DX Y 80/3.90,

D 7807,

Diesel Mot:

F6 L 913/MD/H 6128 cm³
81/96 KW (82/106 PS) 17:1

Vehicle:

DX 3.50/3.90/6.30,

D 7807, DX 120,

1976

Diesel Mot:

BF 4L 913, 4086 cm³ 4/6
78 KW, 106 PS, 15.5:1 102.00

69.10

AT

40.00

1T

3.00 Mo

102.00

P10 3520

+6.00

80.00

1T

3.00 Cr

102.50

P10 3521

-20.50

1M

2.50

103.00

P10 3522

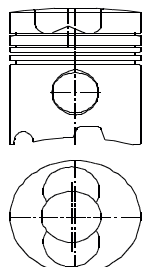
123.30

1DSF

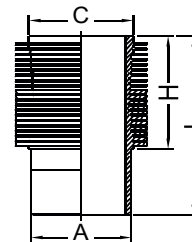
5.00 Cr

Diesel Mot:

BF 6L 913, 6128 cm³
97-117.5 KW, 132-160 PS,
15.5:1



C.B.58.00 mm



L10 3500-000 A

A10 3520

A=110.00

C=120.00

H=137.30

L=222.30

Vehicle:

Tractor 13006, DX 145,

DX 160

L10 3540-000 A

A10 3521

A=110.00

C=124.50

H=135.40

L=220.40

1973-

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

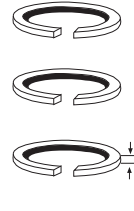


mm

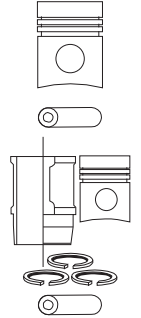
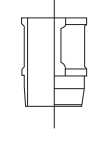
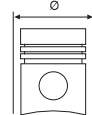
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF4 L 913 T, 4086 cm³
60/78 KW (82/106 PS) 15.5:1
Turbocharged

4/6
102.00

69.10
+6.00
-17.60
123.60

AT
YS

35.00
80.00

1T15 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

102.00
102.50
103.00

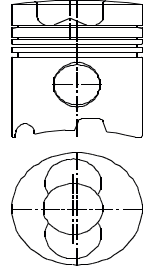
P10 3530
P10 3531
P10 3532

Vehicle:

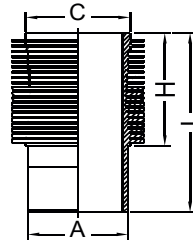
DX 4.50/86
1979-1996

Diesel Mot:

BF6 L 913 T, 6128 cm³
95.5/99 KW (130/135 PS)
15.5:1
Turbocharged
1979-1996



C.B.56.00 mm



L10 3500-000 A A10 3530

A=110.00
C=120.00
H=137.30
L=222.30

L10 3540-000 A A10 3531

A=110.00
C=124.50
H=135.40
L=220.40

Diesel Mot:

BF4 L 913 C, 4086 cm³
64/92 KW (87/126 PS) 15.5:1

4/6
102.00

69.10
+6.00
-17.60
123.30

AT
YS

35.00
80.00

1T15 3.00 Mo
1T15 3.00 Cr
1DSF 3.50 Cr

102.00
102.50
103.00

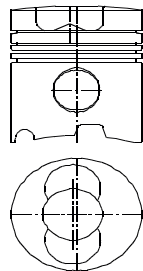
P10 3540
P10 3541
P10 3542

Vehicle:

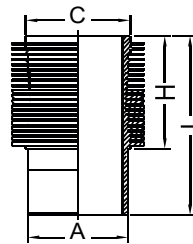
DX 4.70, DX 80, DX 90,
1973

Diesel Mot:

BF6 L 913 C, 6129 cm³
107/117.5/131 KW
(145/160/178 PS) 15.5:1
Turbocharged



C.B.58.00 mm



L10 3500-000 A A10 3540

A=110.00
C=120.00
H=137.30
L=222.30

L10 3540-000 A A10 3541

A=110.00
C=124.50
H=135.40
L=220.40

Vehicle:

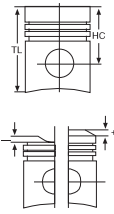
13006 A, M 30 M 8 FL,
M 160 L 81, M 160 M 13 F
M 168 M 8 FLL,
1973



MOGESAN



NO
Ø mm

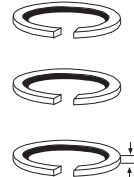


mm

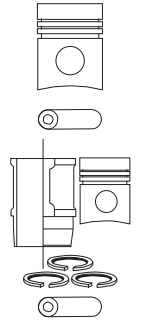
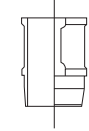
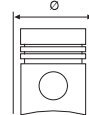
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF4 L 913, 4086 cm³ 4/6
55-81 KW(75-111 PS),15.5-17:1 102.00

Diesel Mot:

BF6 L 913, 6129 cm³
70-140 KW (95-191 PS), 15.5:1

Diesel Mot:

BF6 L 913 C, 6129 cm³
118-164 KW(160-223 PS),15.5:1

Vehicle:

Diesel Mot:

BF4 L 913 T, 4086 cm³ 4/6
55-78 KW (75-106 PS), 15.5:1 102.00

Diesel Mot:

BF6 L 913 T, 6129 cm³
85-112 KW (115-152 PS), 15.5:1

Vehicle:

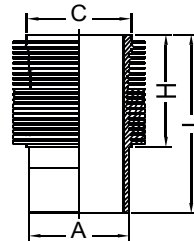
C.B.58.00 mm

C.B.58.00 mm

AT
YS

40.00
80.00

1T15 3.00 Mo
1T15 3.00 Cr
1M 2.50
1DSF 5.00 Cr



L10 3500-000 A A10 3550

A=110.00
C=120.00
H=137.30
L=222.40

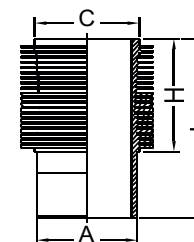
L10 3540-000 A A10 3551

A=110.00
C=124.50
H=135.40
L=220.40

AT
YS

35.00
80.00

1T15 3.00 Mo
1M 2.50 Cr
1M 2.50
1DSF 5.00 Cr



L10 3500-000 A A10 3560

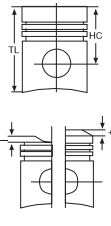
A=110.00
C=120.00
H=137.30
L=222.30



MOGESAN



NO
Ø mm

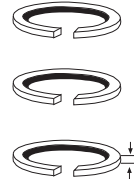


mm

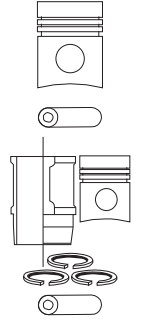
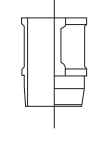
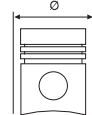
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF4 L 913, 4086 cm³ 4/6
55-81KW (75-111 PS),15.5-17:1 102.00

69.10 AT
+4.45 YS
-17.60
123.30

40.00 1T15 3.00 Mo
80.00 1T15 3.00 Cr
1DSF 3.50 Cr

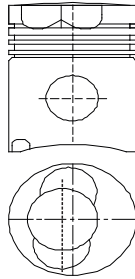
102.00 P10 3570
102.50 P10 3571
103.00 P10 3572

Diesel Mot:

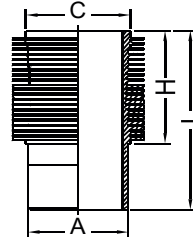
BF6 L 913, 6129 cm³
70-140 KW (95-191 PS), 15.5:1

Diesel Mot:

BF6 L 913 C, 6129 cm³
118-164 KW (160-223 PS),15.5:1



C.B.58.40 mm



L10 3500-000 A A10 3570
A=110.00
C=120.00
H=137.30
L=222.30

Vehicle:

L10 3540-000 A A10 3571
A=110.00
C=124.50
H=135.40
L=220.40

Diesel Mot:

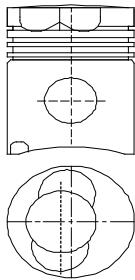
BF 913 4/6
102.00

69.10 AT
+5.73
-21.40
123.60

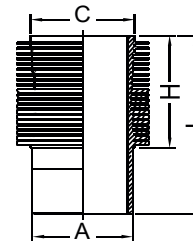
35.00 1T15 3.00 Mo
80.00 1M 2.50
1M 2.50
1DSF 5.00 Cr

102.00 P10 3580
102.50 P10 3581
103.00 P10 3582

Vehicle:



C.B. 56.00 mm



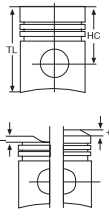
L10 3540-000 A A10 3580
A=110.00
C=124.50
H=135.40
L=220.40
L10 3500-000 A A10 3570
A=110.00
C=120.00
H=137.30
L=222.30



MOGESAN



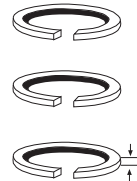
NO
Ø mm



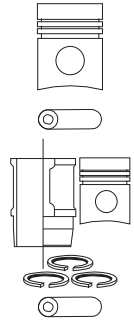
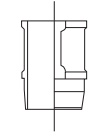
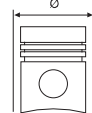
mm

Type

mm



mm



DEUTZ / KHD

Diesel Mot:

F3 L 913/MD/H, 3063 cm³

3/4/6
102.00

59.65
+6.00
-24.70
105.80

35.00
80.00

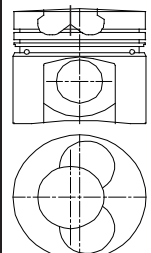
1T15 2.94 Cr
1M 2.55
1DSF 5.00 Cr

102.00
102.50
103.00

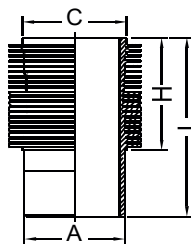
P10 3590
P10 3591
P10 3592

Vehicle:

TRACTOR D 6007,



C.B.42.00 mm



L10 3590-000 A A10 3590
A=110.00
C=120.00
H=124.80
L=209.80

Diesel Mot:

BF4 M 1013, 4760 cm³
63/93 KW (85/126 PS)
17.6:1

4/6
108.00

71.10
-16.60
108.00

AT

42.00
86.00

1T15 3.00 Cr
1M 2.00
1DSF 3.50 Cr

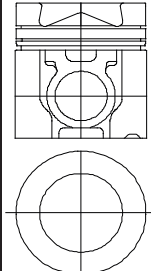
108.00

P10 3800

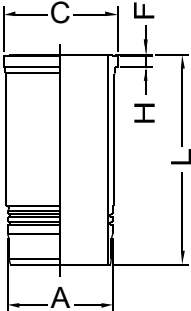
Diesel Mot:

BF6 M 1013, 7140 cm³
95/141 KW (129/192 PS)
17.6:1

4/6
108.00



C.B.71.00 mm



L10 3800-000 A A10 3800
A=120.00
C=128.50
H=9.00
F=1.10
L=229.10

Diesel Mot:

BFM4M 1013

4/6
108.00

71.20
-18.50
108.00

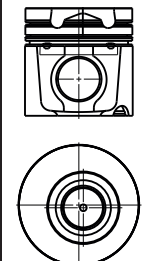
AT

42.00
86.00

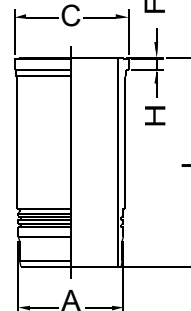
1T15 3.00 Cr
1M 2.00
1DSF 3.50 Cr

108.00

P10 3810



C.B.63.10 mm



L10 3800-000 W A10 3810
A=120.00
C=128.50
H=9.00
F=1.10
L=229.10

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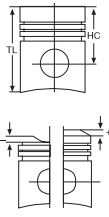
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm

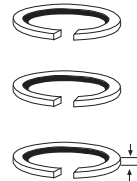


mm

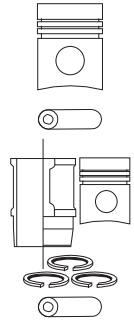
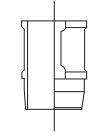
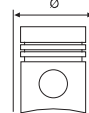
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 6 M 1013 E EURO 2

VOLVO D 7 E

RVI MIDIUIM

OEM: 20450773

4/6
108.00

71.15
-19.70
108.00

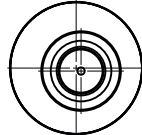
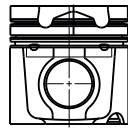
AT

42.00
86.00

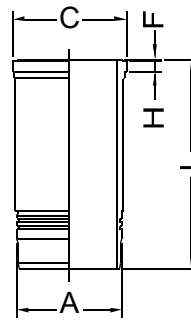
1T15 3.00 Cr
1M 2.00
1DSF 3.50 Cr

108.00

P10 3820



C.B.63.00 mm



L10 3800-000 W A10 3820

A=120.00
C=128.50
H=9.00
F=1.10
L=229.10

Diesel Mot:

108.00

71.10
-19.60
108.00

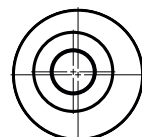
AT

42.00
86.00

1T 3.00
1M 2.00
1DSF 3.50

108.00

P10 3830



C.B.64.00 mm

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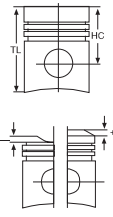
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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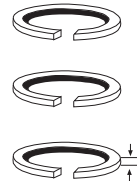
NO
Ø mm



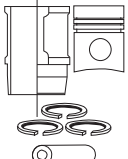
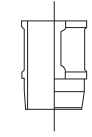
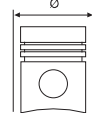
mm

Type

mm



mm



DEUTZ / KHD

Diesel Mot:

F/A 1 L 514, 1330 cm³ 1/2/3/4
13 KW (18 PS) 6/8/12
110.00

87.00

CP

40.00

1R 3.00 Cr

110.00

P10 3850

Diesel Mot:

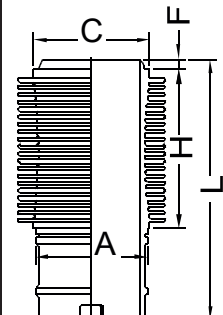
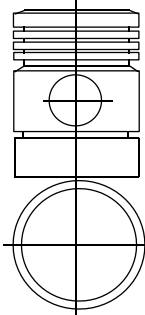
F/A 2 L 514, 2660 cm³
26.5 KW (36 PS)

Diesel Mot:

F/A 3 L 514, 3990 cm³
39.5 KW (54 PS)

Diesel Mot:

F/A 4 L 514, 5332 cm³
53 KW (72 PS)



L10 3850-000 A

A10 3850

A=130.00

C=141.50

H=167.00

F=6.00

L=272.00

FQ= 140.00

Diesel Mot:

F/A 6 L 514/614, 7980 cm³
81 KW (110 PS)

Diesel Mot:

F/A 8 L 514/614, 10640 cm³
108 KW (147 PS)

L10 3851-000 A

A10 3851

A=130.00

H=169.70

F=7.10

L=274.40

FQ=117.40

Diesel Mot:

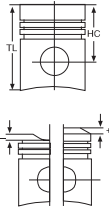
F/A 12 L 514/614, 15960 cm³
162 KW (220 PS)
1946-1957



MOGESAN



NO
Ø mm

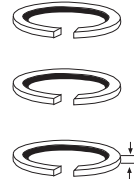


mm

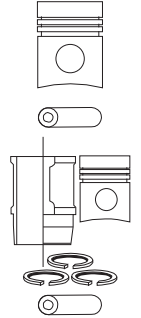
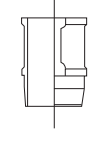
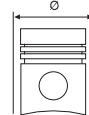
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F/A 1 L 514,
13 KW (18 PS)

1330 cm³

1/2/3/4

87.00

CP

40.00

1R

3.00 Cr

110.00

P10 3860

6/8/12

-10.50

93.00

1M

3.00

110.50

P10 3861

110.00

-0.40

1N

3.00

111.00

P10 3862

Diesel Mot:

F/A 2 L 514,
26.5 KW (36 PS)

2660 cm³

154.00

1D

6.00

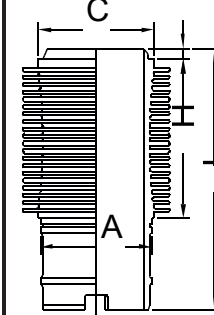
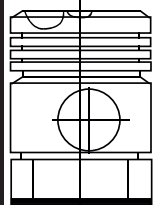
1S

6.00

Diesel Mot:

F/A 3 L 514,
39.5 KW (54 PS)

3990 cm³



L10 3850-000 A A10 3860

A=130.00

C=140.00

H=162.55

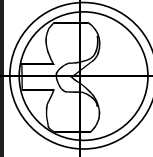
F=7.10

L=274.55

Diesel Mot:

F/A 4 L 514,
53 KW (72 PS)

5332 cm³



L10 3851-000 A A10 3861

A=130.00

H=169.70

F=7.10

L=274.40

FQ=117.40

Diesel Mot:

F/A 6 L 514/614,
81 KW (110 PS)

7980 cm³

Diesel Mot:

F/A 8 L 514/614,
108 KW (147 PS)

10640 cm³

Diesel Mot:

F/A 12 L 514/614,
162 KW (220 PS)
1946-1957

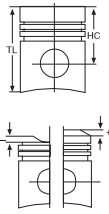
15960 cm³



MOGESAN



NO
Ø mm

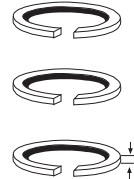


mm

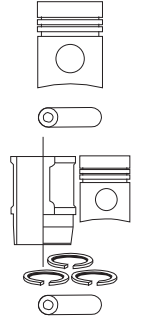
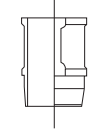
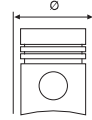
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F1 L 514, A2 L 514 2660 cm³ 1/2/3/4
22 KW (30 PS) 6/8/12
110.00

87.00 CP
-0.30
-10.50
154.00

40.00
93.00

1R 3.00 CrP
1M 3.00 P
1M 3.00 P
1DSF 6.00 CrP
1S 6.00 P

110.00
110.50
111.00

P10 3870
P10 3871
P10 3872

Diesel Mot:

F2 L 514, 2660 cm³
22 KW (30 PS)

Diesel Mot:

F3 L 514, 3990 cm³
33 KW (45 PS)

Diesel Mot:

F4 L 514 5332 cm³
44-63 KW (60-86 PS)

Diesel Mot:

F 6 L 514/614 7980 cm³
92 KW (125 PS)

Diesel Mot:

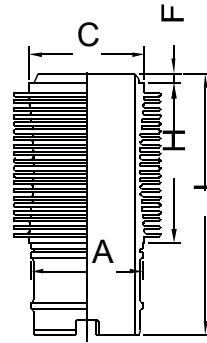
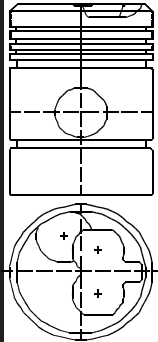
F 8 L 614, 10640 cm³

Diesel Mot:

F 12 L 614, 15960 cm³

Vehicle:

Stationary Engine
1957...1968

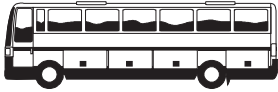


L10 3850-000 A A10 3870

A=130.00
C=140.00
H=162.55
F=7.10
L=274.55

L10 3851-000 A

A=130.00
H=169.70
F=7.10
L=274.40
FQ=117.40



MOGESAN



NO
Ø mm

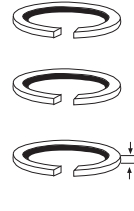


mm

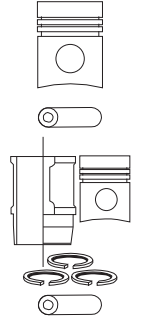
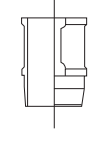
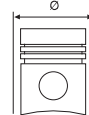
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F/A 6 L 714, 9500 cm³
106.5 KW (145 18 PS) 19:1

6/8

87.00

CP

45.00

1R 3.00 Cr

120.00

P10 4000

10/12

-14.00

102.00

1M 3.00

120.50

P10 4001

120.00

-0.30

1N 3.00

121.00

P10 4002

Diesel Mot:

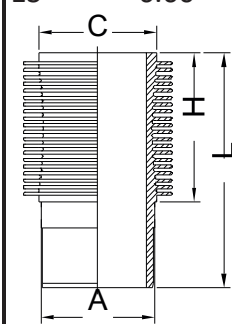
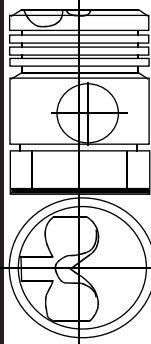
F/A 8 L 714, 12667 cm³
143.5 KW (195 PS) 19:1

Diesel Mot:

F/A 10 L 714, 15833 cm³
173 KW (235 PS) 19:1

Diesel Mot:

F/A 12 L 714, 19000 cm³
213.5 KW (290 PS) 19:1



L10 4000-000 A A10 4000

A=134.00

C=145.00

H=169.90

L=255.40

Diesel Mot:

F 6 L 413, AL 413, 8480 cm³
120/130 KW (163/177 PS)

18:1

6/8

90.16

AT

45.00

1R 3.00 Cr

120.00

P10 4010

10/12

+5.09

96.00

1M 3.00

120.50

P10 4011

120.00

-44.55

1NM 3.00

121.00

P10 4012

Vehicle:

120, 170,

Diesel Mot:

F 8 L 413, 11310 cm³
132.5/171 KW (180/232 PS)

18:1

Vehicle:

200, 210, 230, 232,

Diesel Mot:

F 10 L 413, 14140 cm³
200/224.5 KW (272/305 PS)

18:1

Vehicle:

290, 310,

Diesel Mot:

F 12 L 413, 16960 cm³
240/250 KW (326/340 PS)

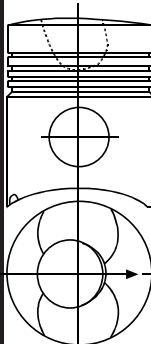
8:1

Vehicle:

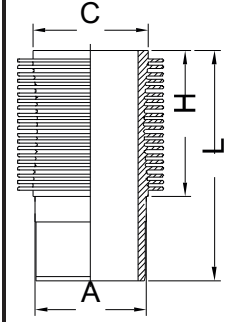
120, 170, 200, 210,

230, 232, 290, 310, 340,

1968-1980



C.B.46.00 mm



L10 4000-000 A A10 4010

A=134.00

C=145.00

H=169.90

L=255.40

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

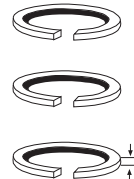


mm

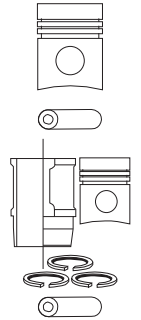
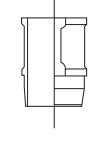
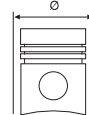
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F 4 L 413 R, 5880 cm³
89.7 KW (122 PS) 18.5:1

4/5/6
120.00

87.76
+4.94
-45.60
140.75

AT

45.00
102.00

1T15 3.50 Cr
1M 3.00
1N 3.00
1DSF 6.00 Cr

120.00
120.50
121.00

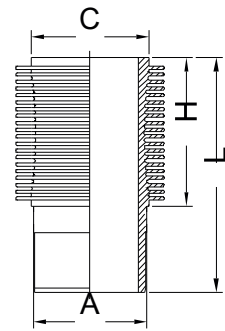
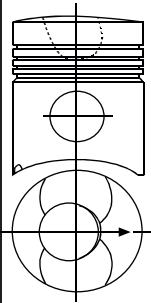
P10 4020
P10 4021
P10 4022

Diesel Mot:

F 5 L 413 R, 7350 cm³
112 KW (152 PS) 18.5:1

Diesel Mot:

F 6 L 413 R, 8820 cm³
134.6 KW (183 PS) 18.5:1



L10 4000-000 A A10 4020

A=134.00
C=145.00
H=169.90
L=255.40

Vehicle:

130 D
1973-1977

Diesel Mot:

BF 8 L 413 F, 12763 cm³
BF 8 L 513 C, 125.00
212/235 KW (288/320 PS)
16.5:1

8/10/12
125.00

87.40
+5.25
-27.65
138.65

AT
YS

45.00
107.00

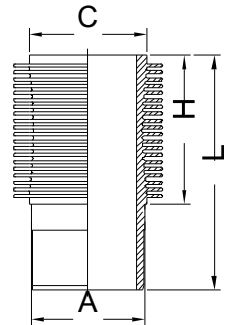
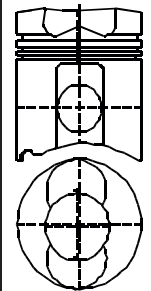
1T15 3.00 Mo
1M 2.50 Cr
1DSF 4.00 Cr

125.00
125.50
126.00

P10 4100
P10 4101
P10 4102

Vehicle:

190, 250, 260, 320, 360,
2000, 4520, 4530, 4540,
4550, 4620, 8000



L10 4100-000 A A10 4100

A=139.00
C=150.00
H=169.50
L=250.76

Diesel Mot:

BF 10 L 413 F, 15945 cm³
BF 10 L 513 C,
265/294 KW (360/400 PS)
16.5:1

C.B.66.00 mm

L10 4101-000 A A10 4101

A=139.00
C=154.00
H=169.50
L=250.76

Diesel Mot:

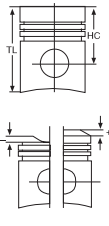
BF 12 L 413 F, 19140 cm³
BF 12 L 513 C,
335/353 KW (456/480 PS)
16.5:1
Turbocharged



MOGESAN



NO
Ø mm

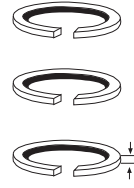


mm

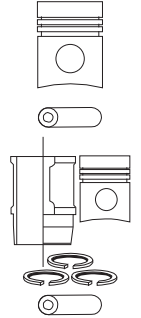
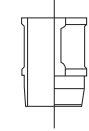
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 6 L 413 F, 9572 cm³ 6/8 87.40 AT 45.00 1T15 3.00 Mo 125.00 **P10 4110**
BF 6 L 513 C, 10/12 +5.25 YS 107.00 1M 2.50 Cr 125.50 **P10 4111**
112/177 KW(152/240 PS)16.5:1 125.00 -23.85 1DSF 4.00 Cr 126.00 **P10 4112**
138.65

Turbocharged

Vehicle:

Tractor DX 8.30/2304
1983

Diesel Mot:

BF 8 L 413 F, 12763 cm³
BF 8 L 513 C,
121/235 KW (288/320 PS)16.5:1
Turbocharged

Diesel Mot:

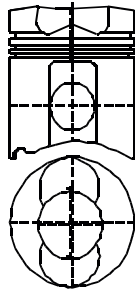
BF 10 L 413 F, 15945 cm³
BF 10 L 513 C,
265/294 KW (360/400 PS)
16.5:1

Turbocharged

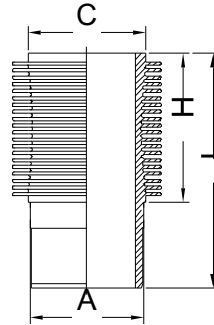
Diesel Mot:

BF 12 L 413 F, 19140 cm³
BF 12 L 513 C,
335/353 KW (456/480 PS)
16.5:1

Turbocharged



C.B.74.00 mm

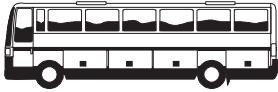


L10 4100-000 A A10 4110

A=139.00
C=150.00
H=169.50
L=250.76

L10 4101-000 A A10 4111

A=139.00
C=154.00
H=169.50
L=250.76



MOGESAN



NO
Ø mm

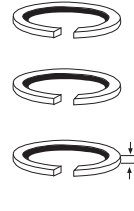


mm

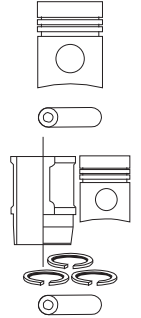
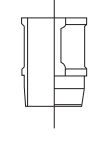
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 6 L 413 F, 9572 cm³ 6/8 87.40 AT 45.00 1T 3.50 Mo 125.00
BF 6 L 513 C, 10/12 +5.25 YS 107.00 1M 2.50 Cr 125.50
112/177 KW(152/240 PS)16.5:1 125.00 -23.85 1DSF 4.00 Cr 126.00
Turbocharged 138.65

Vehicle:

Tractor DX 8.30/2304 1983

Diesel Mot:

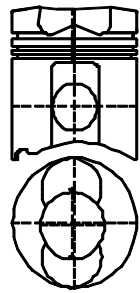
BF 8 L 413 F, 12763 cm³
BF 8 L 513 C,
121/235 KW (288/320 PS)16.5:1
Turbocharged

Diesel Mot:

BF 10 L 413 F, 15945 cm³
BF 10 L 513 C,
265/294 KW (360/400 PS)
16.5:1 Turbocharged

Diesel Mot:

BF 12 L 413 F, 19140 cm³
BF 12 L 513 C,
335/353 KW (456/480 PS)
16.5:1 Turbocharged



C.B.74.00 mm

Diesel Mot:

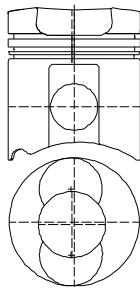
BF 10 L 513, V 10, 15945 cm³ 6/8 87.45 AT 45.00 1T 3.50 Mo 125.00
304 kW (413 PS), 16,5:1 10/12 +5.25 YS 107.00 1M 2.50 Cr 125.50
Turbocharged 125.00 -21.95 1DSF 4.00 Cr 126.00
138.65

Diesel Mot:

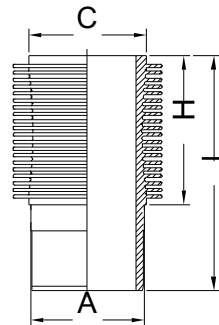
BF 12 L 513, V 12, 19140 cm³
365 kW (496 PS), 16,5:1
Turbocharged

Diesel Mot:

BF 6 L 513, V 6, 9570 cm³
182 kW (248 PS), 16,5:1
Turbocharged



C.B.64.00 mm



L10 4100-000 A A10 4120

A=139.00
C=150.00
H=169.90
L=250.76

L10 4101-000 A A10 4121

A=139.00
C=154.00
H=169.50
L=250.76

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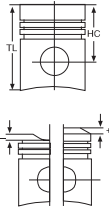
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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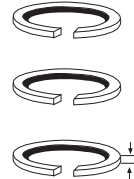
NO
Ø mm



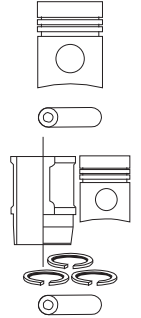
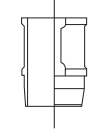
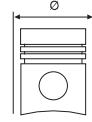
mm

Type

mm



mm



DEUTZ / KHD

Diesel Mot:

F 4 L 413 R/FR, 6378 cm³
83/94 KW (113/128 PS)
18:1

4/5/6
8/10/12
125.00

87.40
+5.25
-47.65
138.65

AT

45.00
102.00

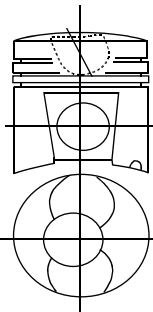
1T15 3.00 Mo
1M 2.50
1DSF 4.00 Cr

125.00
125.50
126.00

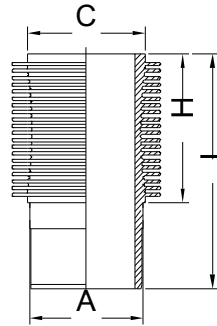
P10 4140
P10 4141
P10 4142

Diesel Mot:

F 5 L 413 F/FR, 7976 cm³
109/118 KW (148/160 PS)
18:1



C.B. 47.60 mm



L10 4100-000 A A10 4140
A=139.00
C=150.00
H=169.50
L=250.76

Diesel Mot:

F 6 L 413 F/FR, 9572 cm³
130/141 KW (177/192 PS)
18:1

L10 4101-000 A A10 4141
A=139.00
C=154.00
H=169.50
L=250.76

Diesel Mot:

F 8 L 413 F, 12763 cm³
188 KW (256 PS)
18:1

Diesel Mot:

F 10 L 413 F, 15945 cm³
235 KW (320 PS)
18:1

125.00

87.40
-22.21
-1.20
138.65

AT

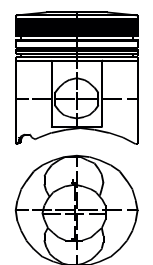
45.00
107.00

1T 3.00
1M 2.50
1DSF 4.00

P10 4150

Diesel Mot:

F 12 L 413 F, 19140 cm³
282 KW (384 PS)
18:1
V Motor



CB 74.00 mm



MOGESAN



NO
Ø mm

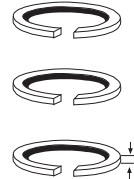


mm

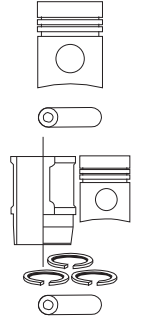
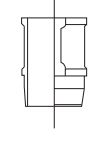
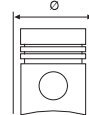
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

F 10 L 513 V 10, 16730 cm³
235 KW (320 PS) 17:1

6/8

87.15

AT

45.00

1T15

3.50 Cr

128.00

P10 4200

10/12

+5.50

YS

102.00

1M

3.00

128.50

P10 4201

128.00

-26.80

1DSF

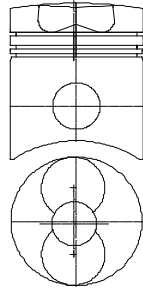
4.00 Cr

129.00

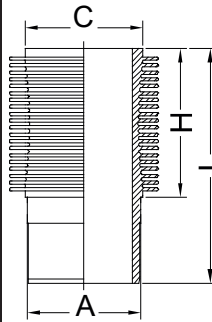
P10 4202

Diesel Mot:

F 12 L 513 V 12, 20076 cm³
282 KW (384 PS) 17:1



C.B. 55.00 mm



L10 4200-000 A A10 4200

A=139.00

C=154.00

H=169.50

L=250.50

Diesel Mot:

F 6 L 513 V 6, 10038 cm³
141 KW (192 PS) 17:1

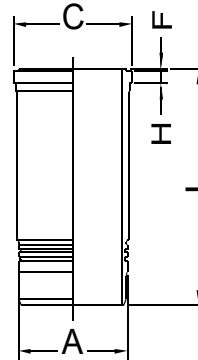
Diesel Mot:

F 8 L 513 V 8, 13384 cm³
188 KW (256 PS) 17:1

Vehicle:

517

130.00



L10 4220-000 W

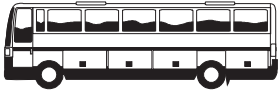
A=147.00

C=157.00

H=18.50

F=1.00

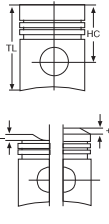
L=305.00



MOGESAN



NO
Ø mm

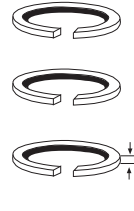


mm

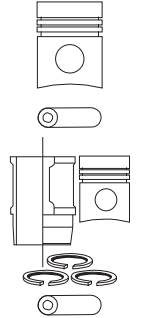
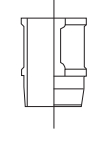
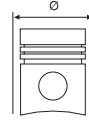
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 6 M 1015, 11880 cm³
190/240 KW (258/326 PS)

6/8
132.00

86.80
-18.77
133.80

AT

52.00
110.00

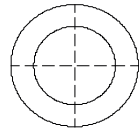
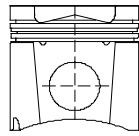
1T15 3.50 Mo
1M 2.50
1DSF 4.00 Cr

132.00

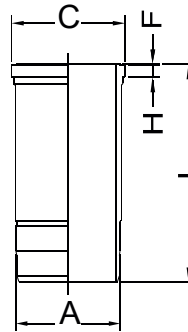
P10 4250

Diesel Mot:

BF 6 M 1015 C, 11880 cm³
228/300 KW (310/408 PS)



C.B.84.00 mm



L10 4250-000 W A10 4250

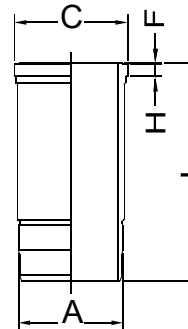
A=145.80
C=158.00
H=9.00
F=1.20
L=268.50

Diesel Mot:

BF 8 M 1015 C, 15840 cm³
305/400 KW (415/544 PS)
Turbocharged

Diesel Motor:

2015



L10 4260-000 W

A=147.00
C=159.50
H=9.00
F=1.20
L=268.50

Diesel Mot:

132.00

86.80
-18.77
133.80

AT

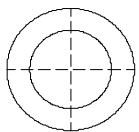
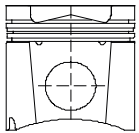
YS

52.00
110.00

1T 3.50
1M 2.45
1DSF 4.00

132.00

P10 4260



C.B.84.00 mm



MOGESAN



NO
Ø mm

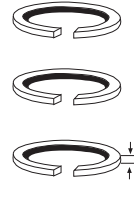


mm

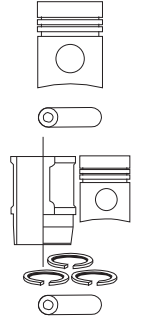
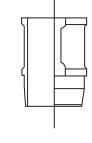
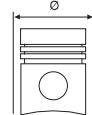
Type



mm



mm



DEUTZ / KHD

Diesel Mot:

BF 6/8/12/16 M 716 13740 cm³
202-309 KW (275 - 420 PS)

6/8

104.50

AT

52.00

1R 4.00 Cr

135.00

P10 4300

10/12/16

-12.50

115.00

1M 3.00

135.00

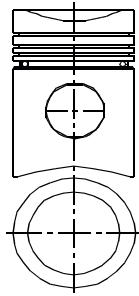
179.50

1M 300

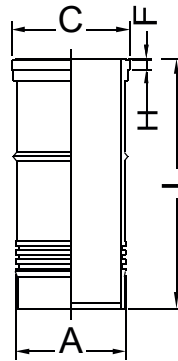
1DSF 6.00 Cr

Diesel Mot:

F4/6/8/12 M 716 9160 cm³
150/162 KW (204/220 PS)



C.B 98.40 mm



L10 4300-000 W A10 4300

A=154.00

C=167.00

H=12.50

F=0.70

L=322.00

Diesel Mot:

A 6 M 816 R, 15204 cm³
235,5 - 324 kW (320 - 441 PS),
16:1
Turbocharged

6/12/16

105.00

AT

57.00

1T 4.00 Cr

142.00

P10 4400

142.00

-3.50

120.00

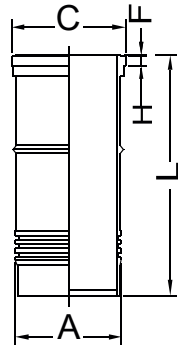
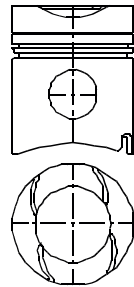
1M 3.00 Cr

-14.50

HA

1DSF 6.00 Cr

173.00



L10 4400-000 W A10 4400

A=160.00

C=174.90

H=12.10

F=1.20

L=317.00

Diesel Mot:

BA 6 M 816, 15204 cm³
200 - 245 kW (272 - 333 PS),
16:1
Turbocharged

Diesel Mot:

A 12 M 816 C, V 12 30408 cm³
470 - 950 kW (639 - 1292 PS),
16:1
Turbocharged



MOGESAN



NO
Ø mm

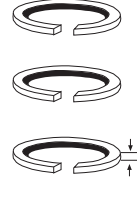


mm

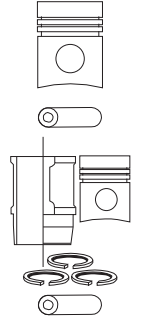
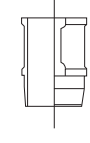
Type



mm



mm



DODGE

Diesel Mot:

.
87.50

41.65
-10.40
65.80

22.00
73.00

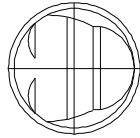
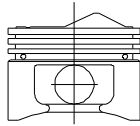
1R
1M
1M

1.50
1.50
3.00

87.50

P10 7900

Vehicle:



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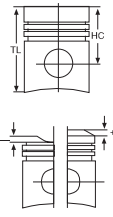
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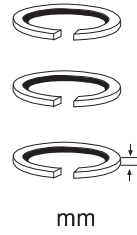
NO
Ø mm



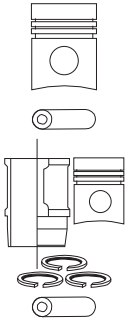
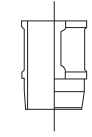
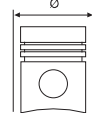
mm

Type

mm



mm



DORMAN

104.77

Diesel Mot:

LC 2, 3, 4, 5, 6,

16:1

Direct Injection

2/3/4

5/6

127.00

101.664

-30.55

154.00

44.45

107.95

1R

1M

1M

1S

1S

3.175 Cr

3.175

3.175

6.350 Cr

6.350 Cr

L10 8000-000 W

A=118.40

C=12.50

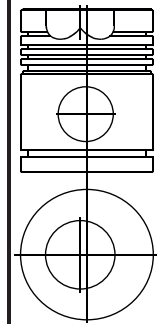
H=153.75

F=0.635

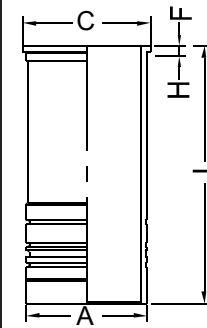
L=233.50

127.00

P10 8050



C.B. 73.75 mm



L10 8050-000 W A10 8050

A=142.812

C=150.119

H=11.176

F=0.635

L=295.910

127.00

P10 8060

Diesel Mot:

LD 2, 3, 4, 5, 6,

16:1

Non-Turbo

2/3/4

5/6

127.00

111.176

-23.35

163.576

44.45

107.95

1R

1M

1S

1S

3.175 Cr

3.175

6.350 Cr

6.350

L10 8050-000 W A10 8060

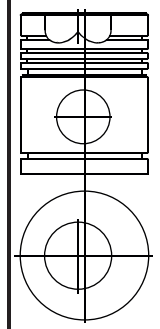
A=142.812

C=150.119

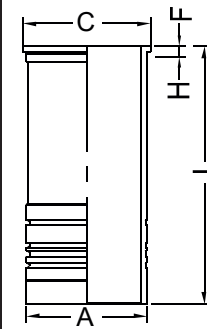
H=11.176

F=0.635

L=295.910

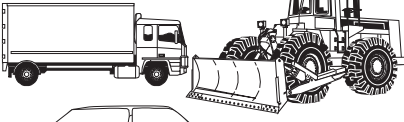


C.B. 71.20 mm



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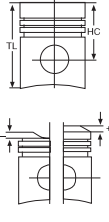
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NO
Ø mm

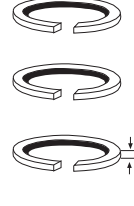


mm

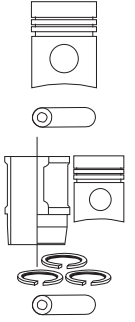
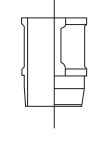
Type



mm



mm



DORMAN

Diesel Mot:

Vehicle:

158.75

133.50
-4.00
-38.00
197.70

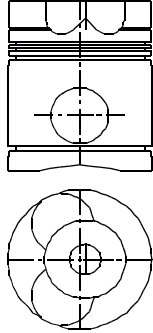
AT

63.40
135.50
38.00

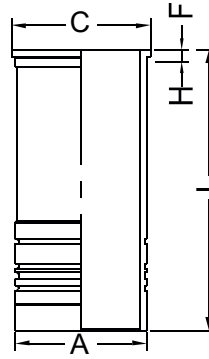
1R 3.17
1M 3.17
1M 3.17
1D 6.50
1D 6.50

158.75

P10 8200



C.B. 87.25 mm

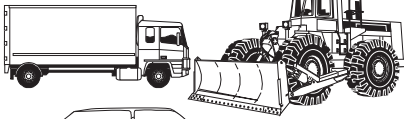


L10 8200-000 W

A=180.912
C=192.126
H=14.351
F=1.041
L=356.845

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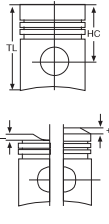
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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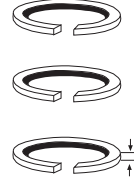
NO
Ø mm



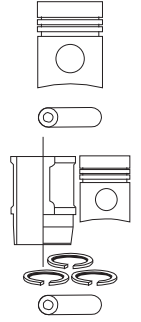
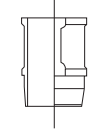
mm

Type

mm



mm



EICHER

Diesel Mot:

EDK 1, 981 cm³
11 KW (15 PS) 20.4:1

1/2/3/
4/6
100.00

81.00
-0.50
-28.80
121.00

35.00
85.00

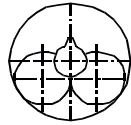
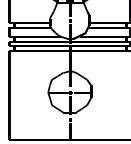
1T 3.00 Cr
1M 3.00
1DSF 5.00 Cr

100.00
100.50
101.00

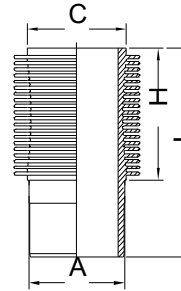
P15 2000
P15 2001
P15 2002

Diesel Mot:

EDK 2, 1962 cm³
22/25 KW (30/34 PS) 20.4:1



C.B.25.50 mm



L15 2000-000 A A15 2000

A=113.90
C=109.00
H=201.90
L=243.00

Diesel Mot:

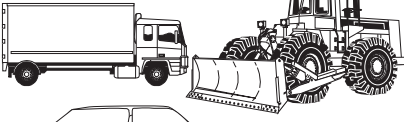
EDK 3, 2944 cm³
27.5 KW (35 PS) 20.4:1

Diesel Mot:

EDK 4, 3927 cm³
40 KW (55 PS) 20.4:1

Diesel Mot:

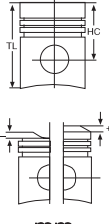
EDK 6, 5890 cm³
59-70 KW (80-95 PS) 20.4:1



MOGESAN



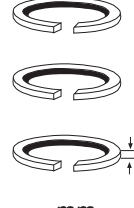
NO
Ø mm



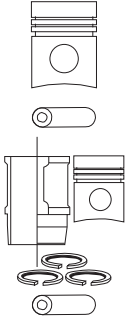
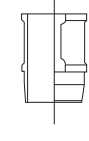
Type



mm



mm



EVA

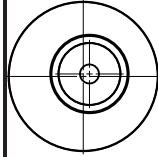
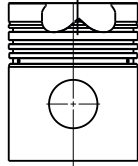
Diesel Mot:

120.00

93.80

-27.60

146.70



C.B.61.40mm

45.00

99.50

1T

1M

1M

1DSF

3.50

3.50

3.50

5.00

P15 4000

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MOGESAN



NO
Ø mm

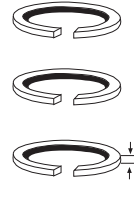


mm

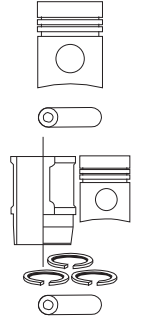
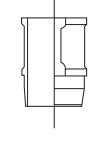
Type



mm



mm



FAB-FAMOS

Diesel Mot:

FF-1, 8300 cm³
114 KW (155 PS) 17.7 :1

6
112.00

80.25
-37.00
152.00

40.00
93.00

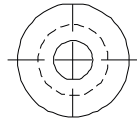
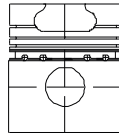
1T 4.00 Cr
1R 3.00
1N 3.00
1DSF 6.00 Cr

112.00

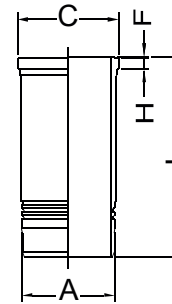
P18 1100

Vehicle:

VFK, FAP 13 FF,
1962



C.B.33.00 mm



L18 1100-000 W A18 1100

A=126.00
C=134.85
H=11.27
F=0.50
L=265.00

Diesel Mot:

4 F, 4 FU, 10000 cm³
147 KW (200 PS) 17.7 :1

6
123.00

90.35
-37.00
165.00

AT

45.00
102.00

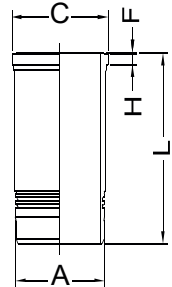
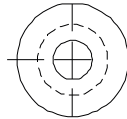
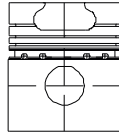
1T15 3.00 Cr
1R 3.00
1N 3.00
1DSF 6.00 Cr

123.00

P18 1200

Vehicle:

9 GF 4 F 3206,
1961



L18 1200-000 W A18 1200

A=139.0
C=149.00
H=15.27
F=0.50
L=280.00

Diesel Mot:

2 F-B, 2 FU-B, 11040 cm³
142/147 KW (193/200 PS)
18.6:1

6
125.00

89.30
-38.10
137.80

AT

46.00
108.00

1T15 3.50 Cr
1M 3.00
1DSF 6.00 Cr

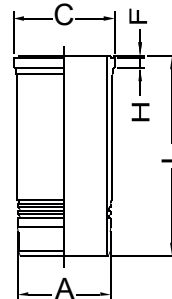
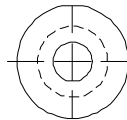
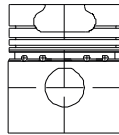
125.00

P18 1300

Vehicle:

Bus

1980



L18 1300-000 W A18 1300

A=138.80
C=149.00
H=15.30
F=0.50
L=281.50

L18 1310-000 W A18 1311

A=139.00
C=149.00
H=15.30
F=0.50
L=270.00

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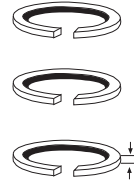
NO
Ø mm



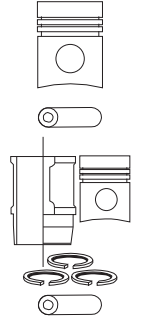
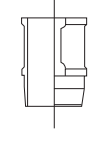
Type



mm



mm



FIAT

Benz.Mot:

100 G 000, 843 cm³ 4
25 KW (34 PS) 8:1

65.00

30.75
61.25

19.98
54.00

1R 1.75 Cr
1NM 2.00
1DSF 3.947 Cr

65.00
65.40
65.60
65.80
66.00

P18 3050
P18 3051
P18 3052
P18 3053
P18 3054

Vehicle:

850,

Benz.Mot:

100 G 002, 843 cm³
27 KW (37 PS) 8.8:1

Vehicle:

850,

Benz.Mot:

100 GF 000, 903 cm³
25.5/29.5 KW (35/40 PS)
7.8/7.9:1

Vehicle:

127,850,

Benz.Mot:

100 GL 000, 903 cm³
ECE 146 A.000
33/34.5 KW (45/47 PS) 9:1

Vehicle:

127, Marbella, Panda;
1964-1985

Kompressor:

65.00

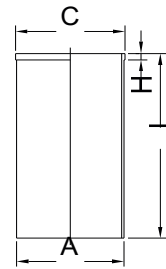
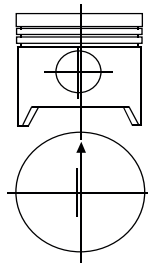
30.70
57.75

19.98
40.00

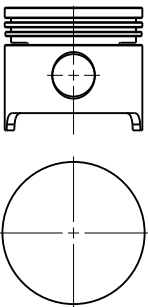
1T 1.75
1M 2.00
1DSF 3.95

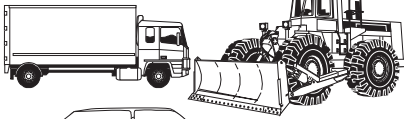
65.00

P18 3055

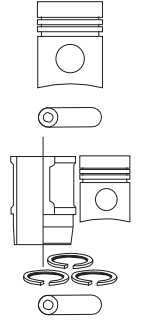
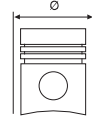


L18 3050-005 SF
A=69.00
C=69.50
H=4.00
L=115.00

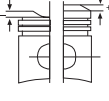
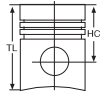




MOGESAN



NO
Ø mm



mm

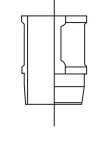
Type



mm



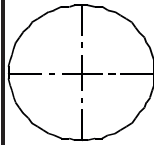
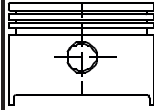
mm



FIAT

Kompresör:

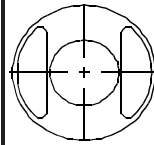
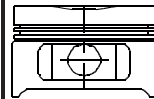
.	28.00	14.00	1R	2.00	70.00	P18 3100
70.00	52.80	57.00	1M	2.00		
			1DSF	4.00		



Benz.Mot:

176 A 6.000 1108 cm³
40 kW (54 PS), 9,6:1

4	30.00	17.98	1R	1.20 Cr	70.00	P18 3110
70.00	-1.50	53.00	1M	1.20	70.40	P18 3111
	50.00		1DSF	2.50	70.60	P18 3112

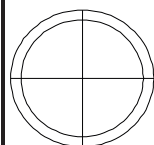
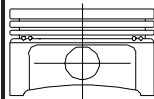


C.B. 60.00 mm

Benz.Mot:

156 A 200 999 cm³

4	33.90	17.98	1R	1.50 Cr	70.00	P18 3120
70.00	-0.50	53.00	1M	1.50	70.40	P18 3121
	57.40		1DSF	3.00	70.60	P18 3122



C.B. 55.00 mm

CP

Vehicle:

PUNTO
1993...1999

Vehicle:

UNO
PANDA

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MOGESAN



NO
Ø mm

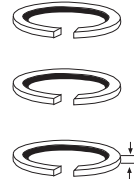


mm

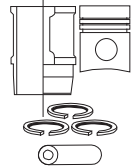
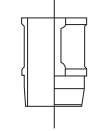
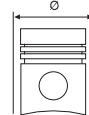
Type



mm



mm



FIAT

Benz.Mot:

176 A 7.000, 1242 cm³
44 kW (60 PS), 9,6:1
Catalytic converter

4

70.80

28.00

-1.40

-2.50

48.00

18.00

53.00

1R

1.20 Cr

70.80

P18 3150

1M

1.20

71.20

P18 3151

1DSF

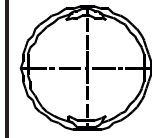
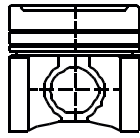
2.50

71.40

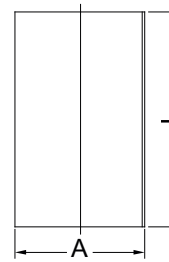
P18 3152

Benz.Mot:

609 CA 12.CS.P.I 1242 cm³
44 kW(60 PS), 9,6:1
Catalytic converter



C.B. 60.00 mm



L18 3150-005 SF A18 3150

A=74.00

L=125.00

Vehicle:

PUNTO
1993...

Benz.Mot:

124 A.000, 124 B 000, 1197 cm³
8.8:1

4

73.00

37.75

+2.80

80.05

CP

21.98

64.00

1R

1.50 Cr

73.00

P18 3200

1N

2.00

73.40

P18 3201

1GSF

3.947 Cr

73.60

P18 3202

73.80

P18 3203

74.00

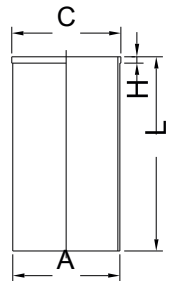
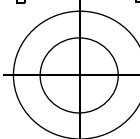
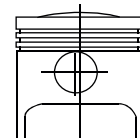
P18 3204

Vehicle:

124 1200,

Benz.Mot:

124 B.040, 1197 cm³
8.5:1



L18 3200-005 SF A18 3200

A=77.00

C=78.78

H=5.00

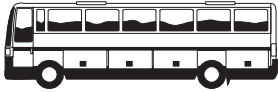
L=133.50

Vehicle:

124 1200 (USA)

Benz.Mot:

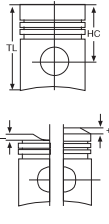
124 BL.016 238 B, 1197 cm³



MOGESAN



NO
Ø mm

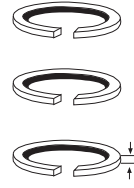


mm

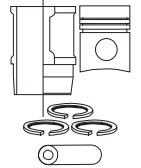
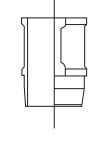
Type



mm



mm



FIAT

Benz.Mot:

1.3 Ltr 1049 cm³ 4
44-52 KW (60-71 PS) 7.5:1 76.00

35.55
-3.20
-0.50
76.05

20.00
65.00

1R 1.50 Cr
1N 2.00
1DSF 3.947 Cr

76.00
76.40
76.60
76.80
77.00

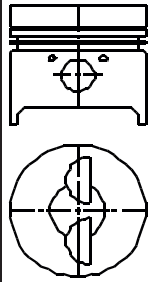
P18 3250
P18 3251
P18 3252
P18 3253
P18 3254

Vehicle:

147, UNO
1976...

Benz.Mot:

138 A.000 1049 cm³
44 KW (60 PS), 9.5:1



Vehicle:

RITMO 60
1976...1983

Benz.Mot:

131 A.000, 1297 cm³ 4
40.5 KW (55 PS) 7.8:1 76.00

38.45
+0.50
78.45

22.00
61.00

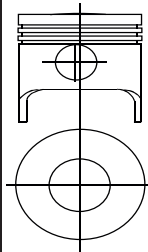
1R 1.50 Cr
1N 2.00
1GSF 3.947 Cr

76.00
76.40
76.60
76.80
77.00

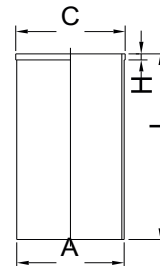
P18 3260
P18 3261
P18 3262
P18 3263
P18 3264

Vehicle:

131/ 1300 cc
1978-1981



C.B 45.00 mm



L18 3260-005 SF A18 3260

A=80.01
C=81.19
H=4.95
L=133.50

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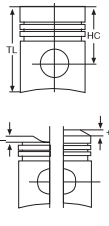
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

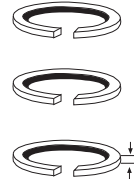


mm

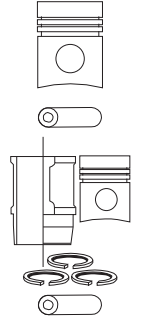
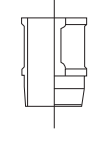
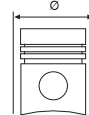
Type



mm



mm



FIAT

Diesel Mot:

127 A 5000, 1302 cm³
M 703 AA.13.0,
33 KW (45 PS) 20/21:1

4

76.00

47.15

+4.90

79.15

AT

CP

22.00

64.50

1T15 2.50 Mo

1M 2.00

1DSF 3.00 Cr

76.00

76.40

76.60

76.80

77.00

P18 3270

P18 3271

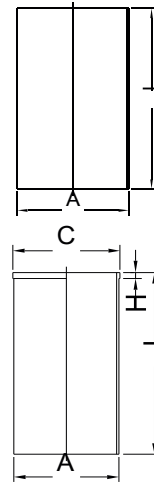
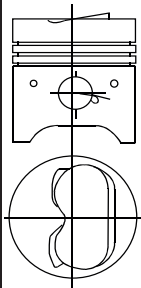
P18 3272

P18 3273

P18 3274

Vehicle:

127 D, Uno D, Panda D,
Spaz o D,
1981-1992



L18 3270-005 SF A18 3270

A=79.00

L=139.00

L18 3271-005 SF A18 3271

A=79.10

C=82.04

H=5.00

L=135.20

Diesel Mot:

131 B 1297 cm³

4

76.00

38.45

+5.00

82.95

22.00

61.00

1R 1.50 Mo

1M 2.00

1DSF 3.947 Cr

76.00

76.40

76.60

76.80

77.00

P18 3280

P18 3281

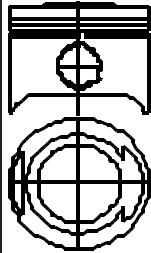
P18 3282

P18 3283

P18 3284

Vehicle:

131/ TC 1978...1981



Benz.Mot:

115.001 / 115.000 / 1481 cm³
115 C
51,5/60,5 KW(70-82 PS), 9.5:1
9.5:1

4

77.00

36.50

+9.50

89.00

22.00

65.00

1R 2.00 Cr

1N 2.00

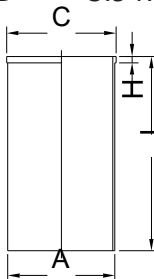
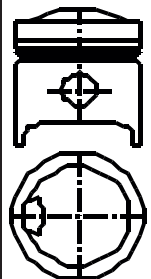
1D 3.947 Cr

77.00

P18 3310

Vehicle:

Stationary Engine
1500
125 / Mondial
1964...1968



L18 3310-005 SF A18 3310

A=81.00

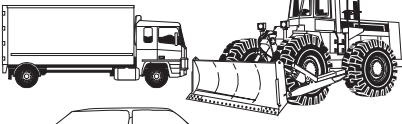
C=84.00

H=4.00

L=133.00

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MOGESAN



NO
Ø mm

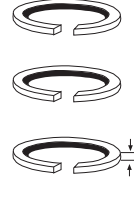


mm

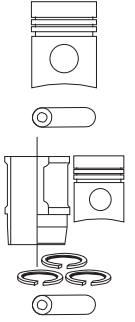
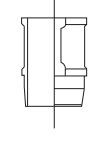
Type



mm



mm



FIAT

Benz.Mot:

4

31.80

18.00

1R

1.50

77.60

P18 3330

77.60

-3.40

56.00

1M

1.50

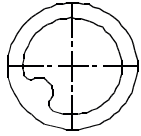
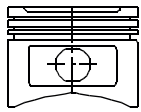
52.50

1DSF

3.00

Vehicle:

Tempra



C.B. 62.00 mm

Benz.Mot:

131 CC

1357 cm³

4

38.45

CP

22.00

1R

1.50 Cr

78.00

P18 3340

131 C1 / TC

78.00

+3.70

61.00

1N

2.00

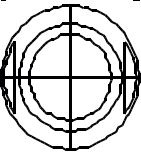
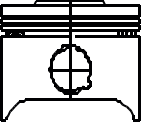
81.65

1D

3.947 Cr

Vehicle:

131 Süpermirafior



Benz.Mot:

131/CL

1367 cm³

4

38.50

CP

22.00

1R

1.50

78.00

P18 3350

78.00

78.00

60.00

1M

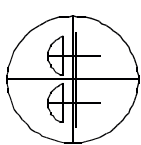
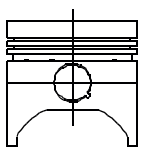
2.00

1DSF

3.947

Vehicle:

131 L CL



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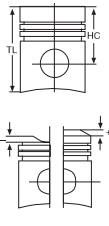
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MOGESAN



NO
Ø mm

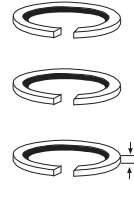


mm

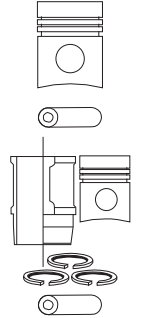
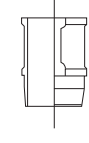
Type



mm



mm



FIAT

Benz.Mot:

80.00

34.00

CP

20.00

1R

1.50

P18 3360

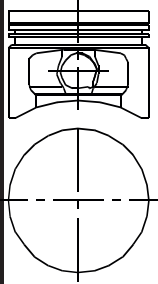
54.00

1M

2.00

1DSF

3.94 Cr



Kompressor:

AC 67 A

80.00

28.50

14.00

1R

2.00

80.00

P18 3370

80.00

63.50

72.00

1R

2.00

80.50

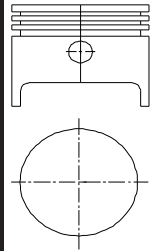
P18 3371

1DSF

4.00

81.00

P18 3372



Kompressor:

AC 75 ZM

80.00

33.50

14.00

1R

2.00

80.00

P18 3380

80.00

68.50

72.00

1R

2.00

80.50

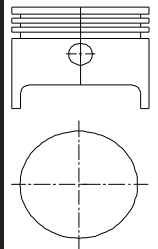
P18 3381

1DSF

4.00

81.00

P18 3382



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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

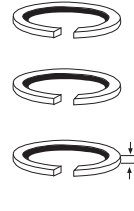


mm

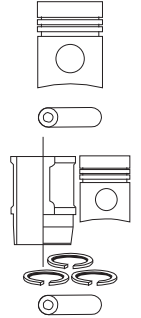
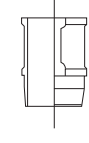
Type



mm



mm



FIAT

Benz.Mot:

128 A,000 1116 cm³ 4
40,5 – 48 KW (55-65 PS) 80.00
8.8/9.2 :1

Vehicle:

128
1969...1984

Benz.Mot:

128 AC 5.000, 1116 cm³
128 BB.0A0
48 KW (65 PS), 8.8/9.2:1

Vehicle:

128 SPORT COUPE
1971...1979

Benz. Mot:

132 A 900 1197 cm .4
80.00

Vehicle:

124
132 / 1600 cc

Benz. Mot

128 A 000 4.
80.00

Vehicle:

128 / 1000 cc

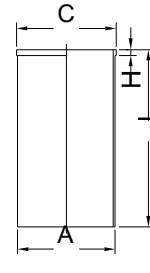
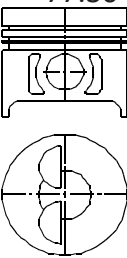
CP

21.99
70.80

1R 1.50 Cr
1N 2.00
1DSF 3.947

80.00
80.40
80.60

P18 3390
P18 3391
P18 3392

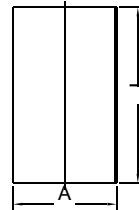


L18 3390-005 SF A18 3390

A=83.00
C=86.00
H=4.00
L=114.00

L18 3391-005 SF A18 3391

A=83.50
L=114.00

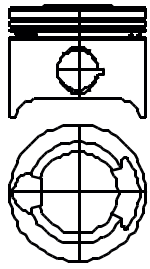


22.00
68.00

1R 1.50
1R 2.00
1DSF 3.947

80.00

P18 3400



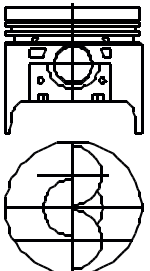
CP

21.98
71.00

1R 1.50
1R 2.00
1DSF 3.947

80.00

P18 3410

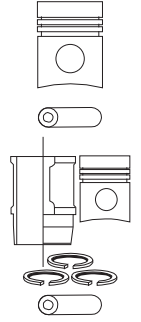
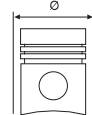


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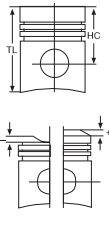
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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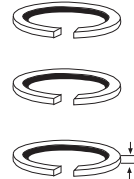
NO
Ø mm



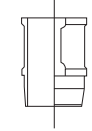
mm

Type

mm



mm



FIAT

Benz.Mot:

1400
M 605 PB, 13C04 1372 ccm

Vehicle:

Sahin, Uno,S-SX

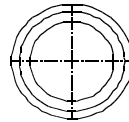
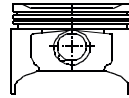
4

80.50

33.20

-2.90

65.15



22.00

58.00

1R

1M

1DSF

1.50

2.00

3.00

80.50

P18 3420

Benz.Mot:

160 A1 0,46 R 4 1372 ccm
50-52 KW 68-71 PS

Vehicle:

UNO 70 1990-1993
TEMPRA 1992
TIPO DGT 1989

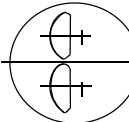
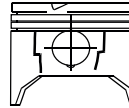
4

80.50

33.30

-2.90

65.30



22.00

58.00

1R

1M

1DSF

1.50

1.75

3.00

80.50

P18 3430

Benz.Mot:

M 202 PA
51-52 KW 70-71 PS

Vehicle:

ŞAHİN
UNO 70
TEMPRA
TIPO DGT

4

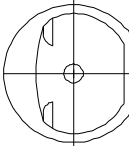
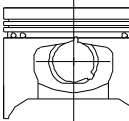
80.50

33.30

-3.50

-2.90

72.80



CP

22.00

58.00

1R

1M

1DSF

1.50

1.75

3.00

80.50

P18 3440

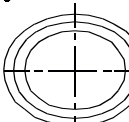
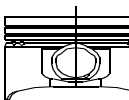
M 605 pb, 13C 014, 1372 ccm
Sahin, Uno,S-SX

80.50

33.30

-2.90

65.30



22.00

58.00

1R

1M

1DSF

1.50

1.75

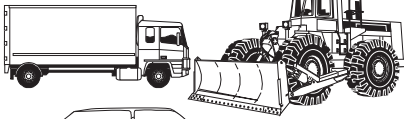
3.00

P18 3450

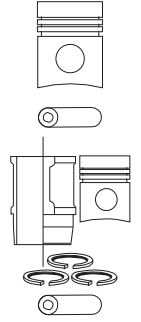
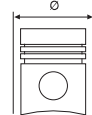
C.B 69.00 mm

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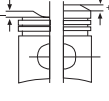
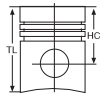
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NO
Ø mm



mm

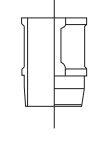
Type



mm



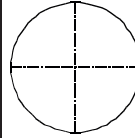
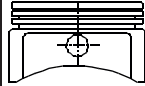
mm



FIAT

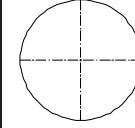
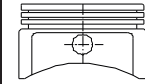
Kompresör:

.	28.50	14.00	1R	1.50	82.00	P18 3460
82.00	52.00	47.00	1M	1.50	82.50	P18 3461
			1DSF	3.00	83.00	P18 3462



Kompresör:

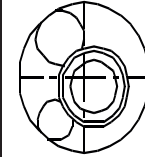
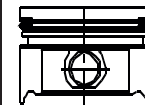
.	28.50	14.00	1R	2.50	82.00	P18 3470
82.00	52.00	47.00	1M	2.50	82.50	P18 3471
			1DSF	4.00	83.00	P18 3472



Diesel Mot:

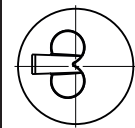
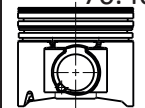
M 724 MT 19Z, M724 RT19 EURO 4
R4 Diesel, 1910 cm³
74 kW(101-120 PS) 18:1
Croma 01.2005
2005

82.00	46.50	AT	26.00	1R	2.00	P18 3480
	17.50/-0.50	B	61.00	1M	2.00	
	72.50			1DSF	2.00	



C.B.37.50 mm

82.00	44.50	26.00	1T	2.00	P18 3490
	-1.00	65.00	1M	2.00	
	-2.30		1DSF	2.00	
	70.40				



C.B.82.00mm

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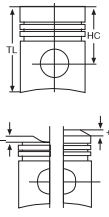
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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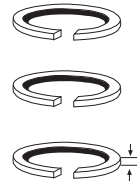
NO
Ø mm



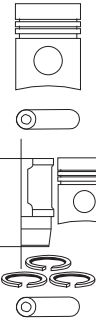
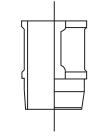
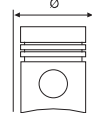
mm

Type

mm



mm



FIAT

Diesel Mot:

149 B3.000, 1698 cm³
149 B4. 046, 82.60
43/44 KW (58/60 PS)
20/20.5:1

Vehicle:

Uno 60 D, Duna D, Tipo D,
Ritmo D, Regatta D,
1986

Diesel Mot:

149 A1.000, 1929 cm³
48 KW (65 PS) 21:1

Vehicle:

Regatta D, 1984

Diesel Mot:

M 707 AT.19., 1929 cm³
59 KW (80 PS) 20:1

Vehicle:

Ritmo Turbo DS,
Regatta Turbo DS,
1986-1988

Diesel Mot:

160 A 6000, 1698 cm³
59.58 kW (80-92)

Vehicle:

4
82.60

42.60
+2.40
84.40

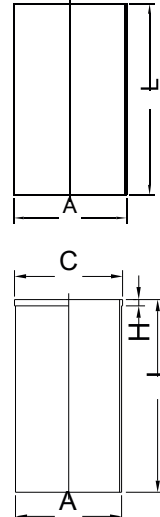
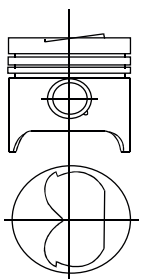
AT

26.00
70.00

1T15 2.50 Mo
1N 2.00 Mo
1DSF 4.00 Cr

82.60
83.00
83.20

P18 3510
P18 3511
P18 3512



L18 3500-005 SF A18 3500
A=86.00
L=154.00

L18 3501-005 SF A18 3501
A=86.00
C=89.00
H=4.50
L=147.50

L18 3500-005 SF A18 3510
A=86.00
L=154.00

L18 3501-005 SF A18 3511
A=86.00
C=89.00
H=4.50
L=147.50



MOGESAN



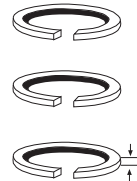
NO
Ø mm



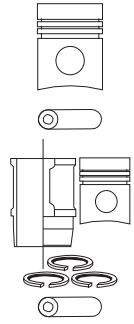
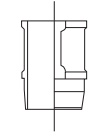
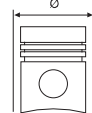
mm

Type

mm



mm



FIAT

Diesel Mot:

138 B 6.000, 1714 cm³
138 A 5.00, M 700 AA. 17.0
40.5/42.5 KW (55/58 PS)
20/20.5:1

Vehicle:

Ritmo D, Regatta D,
1982-1986

4

83.00

45.90

-2.70

85.00

AT

25.00

71.10

1T15

2.50 Mo

1N

2.00

1DSF

4.00 Cr

83.00

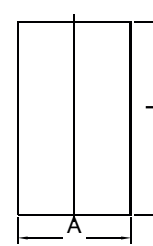
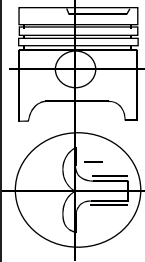
83.40

83.60

P18 3550

P18 3551

P18 3552



L18 3550-005 SF A18 3550

A=86.00
L=147.50

Benz. Mot:

131 A.000, 1585 cm³
131 A 1.000,
55 KW (75 PS)
9.2:1

Vehicle:

131 / 1600 CL
1974-1980

4

84.00

38.45

77.95

CP

22.00

69.00

1R

1.50 Cr

1NM

2.00

1GSF

3.947 Cr

84.00

84.40

84.60

84.80

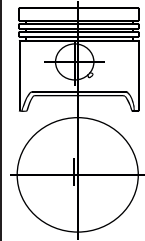
85.00

85.60

P18 3600

P18 3601

P18 3602



Benz. Mot:

131 C 2.000, 1585 cm³
62.5 KW (85 PS) 9.1:1

Vehicle:

131 / 1600 CC
1981-1982

Benz. Mot:

149 A.000, 1585 cm³
73.5 KW(100 PS) 9.3:1

Vehicle:

Regatta,
1983

4

84.00

38.50

-1.50

78.00

CP

22.00

69.00

1R

1.50 Cr

1NM

2.00

1GSF

3.947 Cr

84.00

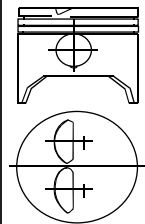
84.40

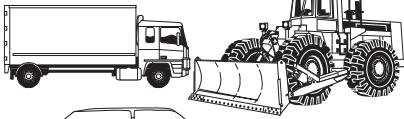
84.60

P18 3610

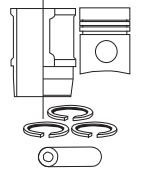
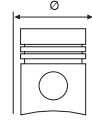
P18 3611

P18 3612

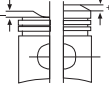
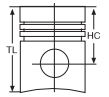




MOGESAN



NO
Ø mm



mm

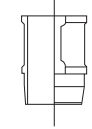
Type



mm



mm



FIAT

Diesel Mot:

132 DB 2.000,
132 / 2000 cc

1995 cm³

4

84.00

38.45

-3.55/-4.00

77.95

CP

22.00

69.00

1T15

1.50 Mo

84.00

P18 3620

1N

2.00

1DSF

3.947 Cr

Vehicle:

132

131

ARGENTA

Benz. Mot:

132 AB 000
77 KW (111 PS) 8.9:1
132 / 1800 cc

1756 cm³

4

84.00

38.45

+1.60

-4.85/-5.35

79.85

CP

22.00

69.00

1R

1.50 Cr

84.00

P18 3630

1NM

2.00

1GSF

3.947 Cr

Vehicle:

124

132

Diesel Mot:

84.00

38.70

5.00/6.00

82.30

CP

22.00

69.00

1R

1.50

84.00

P18 3635

1NM

2.00

1GSF

3.95

Benz. Mot:

4

86.40

27.15

2.30

56.15

CP

22.00

63.00

1R

1.20

P18 3640

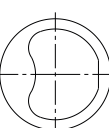
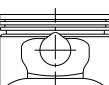
1NM

1.20

1GSF

2.00

Vehicle:



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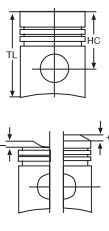
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

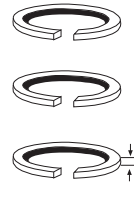


mm

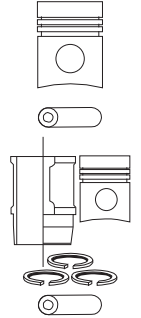
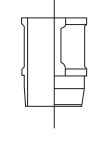
Type



mm



mm



FIAT

Benz. Mot:

M 202 LN

1498 cm³

4

86.40

34.90

-2.30

74.40

CP

22.00

69.00

1R

1NM

1GSF

1.50 Cr

2.00

3.947 Cr

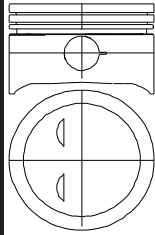
86.40

P18 3680

Vehicle:

REGETA

EGİTO



Benz. Mot:

1600 cm³

4

86.40

34.05

-0.50

56.20

22.00

55.00

1R

1NM

1GSF

1.50 Cr

1.75

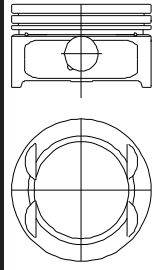
3.00 Cr

86.40

P18 3690

Vehicle:

SIENA



C.B 64.50 mm

Benz. Mot:

M 202 PA

1581 cm³

4

86.40

33.30

-2.80

65.30

22.00

62.00

1R

1NM

1GSF

1.50 Cr

1.75

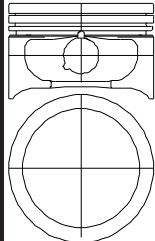
3.00 Cr

86.40

P18 3700

Vehicle:

ŞAHİN S, Tempra / 1600 cc



C.B.69.00mm

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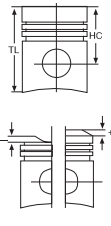
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

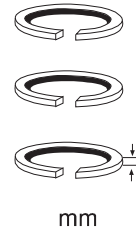


mm

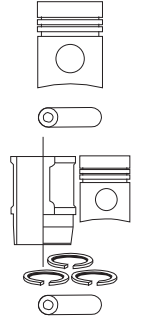
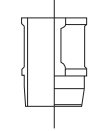
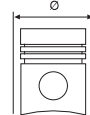
Type



mm



mm



FIAT

Diesel Mot:

F1 A, Sofim Euro3 R4 Diesel
2286 cm³ 18,5:1 2001

88.00

57.00

-18.00

84.00

AT

YS

31.00

66.90

1T

2.50 Cr

1N

2.00

1DSF

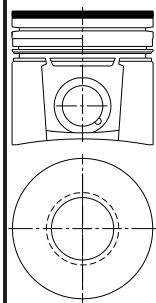
2.50 Cr

88.00

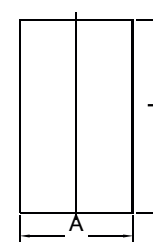
P18 3710

Vehicle:

Ducato



C.B 38.00 mm



L18 3710-005 SF A18 3710
A=92.00
C=165.00

Diesel Mot:

F1 AE, 0481D Euro4 R4,
2286 cc Turbo 2001

88.00

57.00

-13.70

84.00

AT

YS

31.00

66.90

1T

2.50 Cr

1N

2.00

1DSF

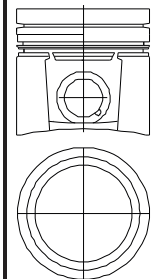
2.50 Cr

88.00

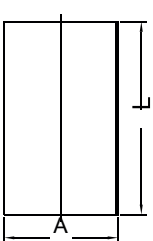
P18 3720

Vehicle:

Ducato, B0x 120 Multijet 2,3 D
07/06 Multijet 2,3 D



C.B 50.00 mm



L18 3710-005 SF A18 3720
A=92.00
C=165.00

Diesel Mot:

8140.67.2500, 2499 cm³
8144.67.2500,
55 KW (75 PS) 22:1

4

93.00

54.00

-2.20

89.00

AT

CP

32.00

75.20

1R

3.00 Cr

1N

2.00

1DSF

3.00 Cr

93.00

93.40

93.60

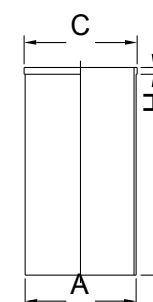
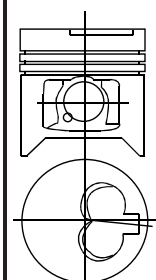
P18 3750

P18 3751

P18 3752

Vehicle:

Ducato D, Croma D,



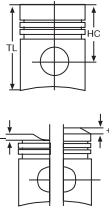
L18 3750-005 SF A18 3750
A=96.00
C=98.90
H=5.00
L=167.30



MOGESAN



NO
Ø mm

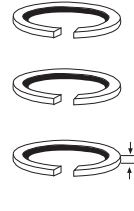


mm

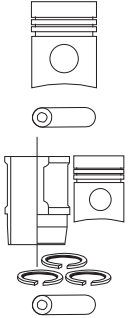
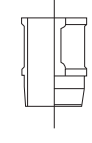
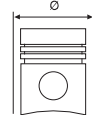
Type



mm



mm



FIAT

Diesel Mot:

8142.61, 2445 cm³ 4
8144.61, 93.00
53 KW (72 PS) 21:1

Vehicle:

131 Mirafior D, 132 D,
Argenta D, Campapagnola,

Diesel Mot:

8140.61.200/230/300, 2445 cm³
53 KW (72 PS) 21:1

Vehicle:

Daily/Grinta 30 F 8, 35 F 8, 40F8
900T, 238 E, Ducato 13, Autocarro,

Diesel Mot:

8140.21, 2445 cm³ 4
8144.21, 93.00
68 KW (92 PS) 22:1

Vehicle:

Ducato 14/18,
1986-1988

Diesel Mot:

8140.07.2700, 2449 cm³ 4
55 KW (75 PS) 18:1

Vehicle:

Ducato 14,

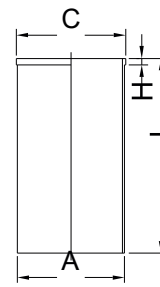
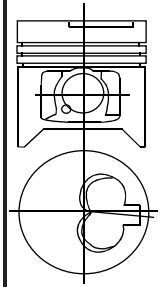
Diesel Mot:

8140.07.3700, 2449 cm³
55 KW (75 PS) 19:1

Vehicle:

Ducato 14,
Daily 30/30.8/35.8/40.8

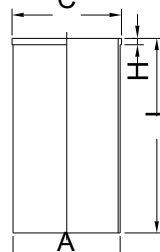
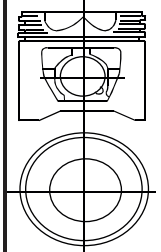
55.00 AT 32.00 1R 3.00 Cr 93.00 P18 3760
-2.20 CP 75.00 1N 2.00 93.40 P18 3761
90.00 1DSF 4.00 Cr 93.60 P18 3762



L18 3750-005 SF A18 3760

A=96.00
C=98.90
H=5.00
L=167.30

59.65 AT 32.00 1T15 3.00 Cr 93.00 P18 3770
-14.80 CP 75.20 1N 2.00 93.40 P18 3771
97.65 1DSF 3.00 Cr 93.60 P18 3772



L18 3770-005 SF A18 3770

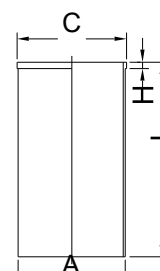
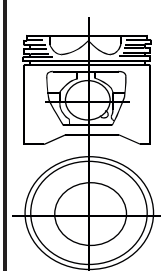
A=96.00
C=98.90
H=5.00
L=171.00

L18 3771-005 SF A18 3771

A=97.40
C=98.50
H=5.50
F=174.00

C.B.52.00 mm

58.75 AT 32.00 1T15 3.00 Cr 93.00 P18 3780
-17.80 75.20 1N 2.00 93.40 P18 3781
96.75 1DSF 3.00 Cr 93.60 P18 3782



L18 3770-005 SF A18 3780

A=96.00
C=98.90
H=5.00
L=171.00

L18 3771-005 SF A18 3781

A=97.40
C=98.50
H=5.50
F=174.00

C.B.40.00 mm

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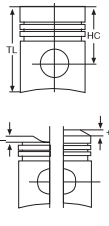
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufacturers, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

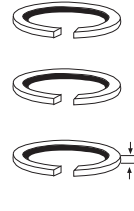


mm

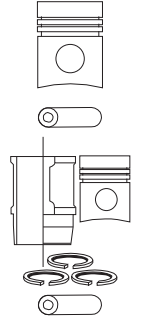
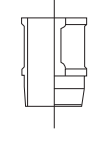
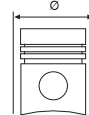
Type



mm



mm



FIAT

Diesel Mot:

8140.27.2700, 2449 cm³

4

58.75

AT

32.00

1T15

3.00 Cr

93.00

P18 3790

93.00

-17.90

B

78.00

1N

2.00

93.40

P18 3791

76 KW (103 PS) 18.5:1

96.75

1DSF

3.00 Cr

93.60

P18 3792

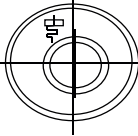
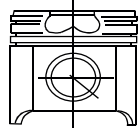
Vehicle:

Turbo Daily 35.10,/40.10/

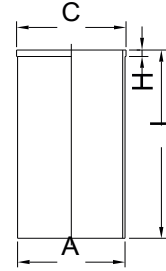
45.10/49.10

1989-1994

OEM: 98443923



C.B.38.00 mm



L18 3770-005 SF A18 3790

A=96.00

C=98.90

H=5.00

L=171.00

L18 3771-005 SF A18 3790

A=97.40

C=98.50

H=5.50

F=174.00

Diesel Mot:

8140.47.2700/3700, 2449 cm³

4

58.75

AT

32.00

1T15

3.00 Cr

93.00

P18 3800

84.5 KW (115 PS) 18.4:1

93.00

-18.40

YS

75.20

1N

2.00

93.40

P18 3801

Turbocharged,

96.75

1DSF

3.00 Cr

93.60

P18 3802

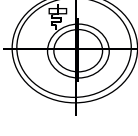
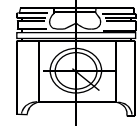
Vehicle:

Ducato 14,

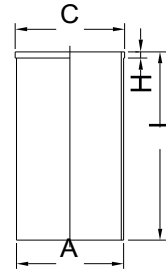
Turbo Da ly 35.10/35.12/

40.12/49.12/59.12

1989



C.B.38.00 mm



L18 3770-005 SF A18 3800

A=96.00

C=98.90

H=5.00

L=171.00

L18 3771-005 SF A18 3801

A=97.40

C=98.50

H=5.50

F=174.00

8140 67 2700, Euro 2R4 Diesel

93.00

54.00

AT

32.00

1T

3.00

P18 3810

2499 cm³, 62 kW (85PS) 22:1

-2.20

HA

75.20

1M

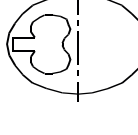
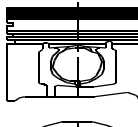
2.00

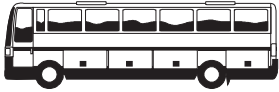
Ducato

89.00

1DSF

3.00

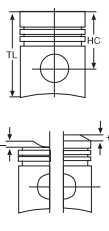




MOGESAN



NO
Ø mm

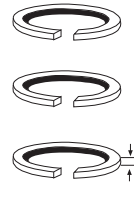


mm

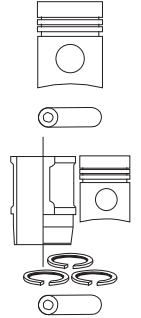
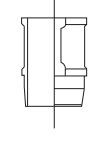
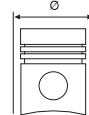
Type



mm



mm



FIAT

Diesel Mot:

8140 47.2700, Euro 1
R4, 2499 cm³, 80-84,5 kW
(109-115 PS), 18,5:1
stroke 90mm, Turno

Stationary engine
35.10 1989...

93.00

58.75

AT

32.00

1T

3.00

P18 3820

-18.40

YS

78.10

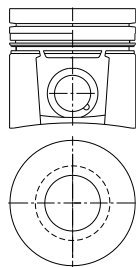
1M

2.00

96.75

1DSF

3.00



C.B 38.00 mm

Diesel Mot:

8140 23.2585, Euro2, 2798 cm³
76 KW (103 PS), 18,5:1
MOT no. 2572280
Turbocharged

4

94.40

58.75

AT

32.00

1T

2.50 CrK

94.40

P18 3850

-19.45

YS

72.00

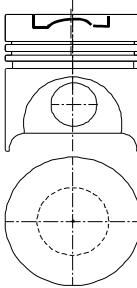
1M

2.00

87.60

1DSF

2.50 Cr



C.B. 39.30 mm

Vehicle:

Ducato, Daily 49.12
B 110, B 110.45,
OEM: 2992040

L18 3850-005 SF A18 3850

A=97.53
C=100.88
H=5.00
L=167.00

Diesel Mot:

8140.23.3700, 2798 cm³
8140.43.3700,
77/85 KW (105/115 PS) 18.5:1
Turbocharged

4

94.40

58.75

AT

32.00

1T15

3.00 Cr

94.40

P18 3860

-19.45

YS

78.10

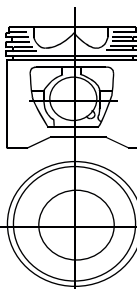
1N

2.00

96.75

1DSF

3.00 Cr



C.B. 39.30 mm

Vehicle:

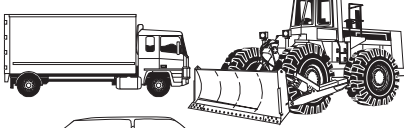
Ducato,
M 14,
Turbo Da ly 35.10, 49.10

L18 3850-005 SF A18 3860

A=97.53
C=100.88
H=5.00
L=167.00

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NO
Ø mm

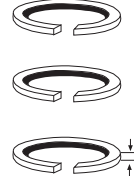


mm

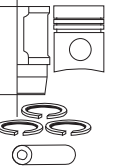
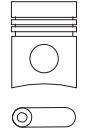
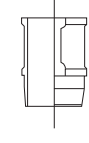
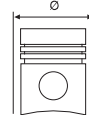
Type



mm



mm



FIAT

Diesel Mot:

802.000, 1560 cm³
18.5 KW (25 PS) 18.4:1

Diesel Mot:

803.000 2340 cm³
28/33/37.5 KW (38/45/51 PS)

Diesel Mot:

804.000 3120 cm³
40/51.5 KW (54/70 PS)

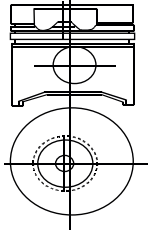
Diesel Mot:

806.000, 8065.01. 4678 cm³
66/81 KW (80/110 PS) 17:1

Vehicle:

2/3/4/6
95.00

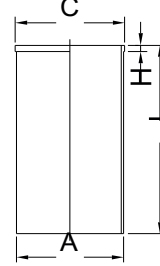
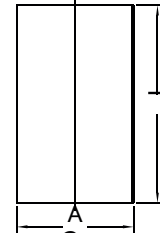
59.65
-23.50
101.15



C.B 42.50 mm

32.00
84.00

1R 2.50 Cr
1N 2.50
1DSF 5.50



95.00
95.60

P18 3900
P18 3901
L18 3900-005 SF A18 3900

A=99.00
L=187.50

L18 3900-105 SF A18 3901

A=100.00
L=187.50

L18 3900-400 FF A18 3902

A=103.00
L=187.50

L18 3903-105 SF A18 3903

A=99.00
C=100.00
H=6.00
L=187.50

95.00

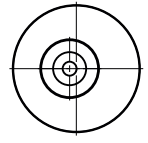
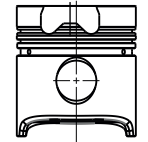
59.65
-23.50
101.15

AT

32.00
84.00
1

1 2.50
1 2.50
1 5.50

P18 3905



C.B.42.50 mm

F1 CE 0481 HA Euro4 R4,
2998 ccm 130 KW(176PS)
Daily III. 50C14

95.80

63.00
-21.00
93.60

AT

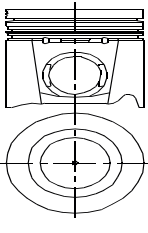
YS

36.00
81.00

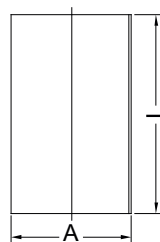
1T 2.50
1M 2.00
1DSF 2.50

94.00

P18 3920



C.B 50.70 mm

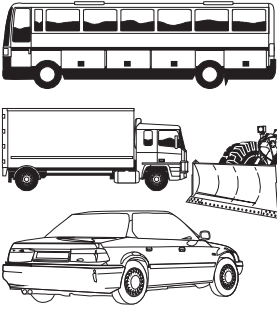


A=99.00
L=180.00

L18 3920-005 SF A18 3920

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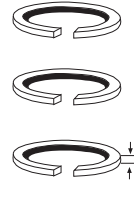
NO
Ø mm



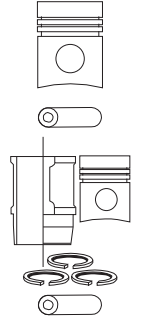
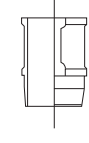
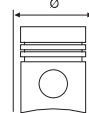
Type



mm



mm



FIAT

Benz. Mot:

433T, 649T, D2900

4/6
98.425

63.88
-13.97
116.28

AT

31.80
84.00

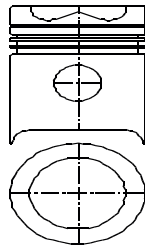
1R 2.50
1M 2.38
1M 2.38
1D 4.747

98.425

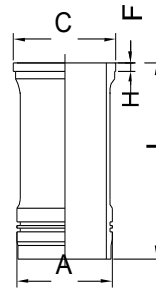
P18 3940

Vehicle:

Allis Chalmers
TRACTOR 200, 7000,
7010 PD/PS COMBINE G/L/M,
WHEEL LOADER TL345B,
TL545



CB 62.90mm



L18 3940-000 W A18 3940

A=111.15
C=117.55
H=8.10
F=1.15
L=207.4

Diesel Mot:

NEW HOLLAND
8035.06.2710 cm 41kW (155PS)
17:1
Tractor 54-56

100.00

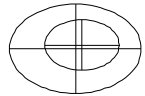
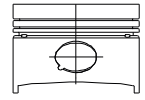
65.30
-20.00
108.70

38.00
85.00

1R 2.50 Cr
1N 2.50
1DSF 4.00

100.00

P18 3960



C.B. 48.30 mm

Diesel Mot:

8045.06.3613 cm 48 kW(65 PS)
Yeşil Motor Tümosan

Diesel Mot:

8060.02, 8065.02 5187 cm³
74/88/89.7 kW(100/120/122 PS)

Vehicle:

Tractor 300,350,355,400,440,
446,450,455,465,466,470,
474,480,488,500,505,540,
600,640,616 N3/4
616N 3 NOVA TERRA 4,
AD 4, R 8036, C 8050, C 8060
FL 4C, Benfra 115,
40 NC, 50NC/NCS, 55 NL/NC
R8070, C 8070
80 NC/NT/NR, 90 NC/PC/P,
100 NCL, 110 NC/NR/NT/PC,
110 F 12, M 112,

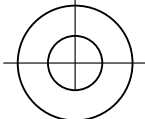
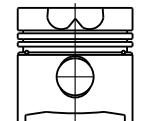
100.00

59.65
-23.70
101.15

32.00
84.00

1R 2.50
1M 2.50
1DSF 4.00

P18 3970



C.B 47.00 mm

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NO
Ø mm

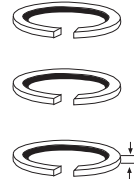


mm

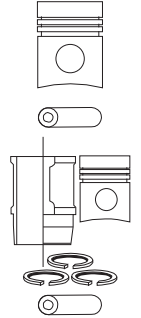
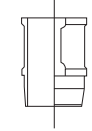
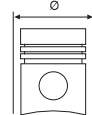
Type



mm



mm



FIAT

Diesel Mot:

100.00

59.65

AT

32.00

1

2.50

P18 3975

-23.60

84.00

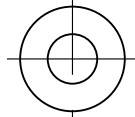
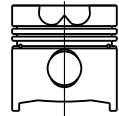
1

2.50

101.15

1

4.00



C.B.47.00 mm

Diesel Mot:

8025.02

1728 cm³

2/3/4/6

59.65

32.00

1R

2.50 Cr

100.00

P18 3980

24 KW (32 PS) 17:1

100.00

-23.70

84.00

1N

2.50

100.60

P18 3981

101.15

1DSF

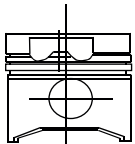
5.50

Diesel Mot:

8030.02, 8035.02

2592 cm³

33/45.6 KW (45/62 PS) 17:1



L18 3980-005 SF A18 3980

A=103.00

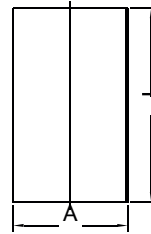
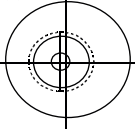
L=187.50

Diesel Mot:

8040.02,8045.02

3456 cm³

44/47/56/60 KW (60/64/76/82 PS)



L18 3980-055 SF A18 3981

A=103.50

L=187.50

L18 3980-105 SF A18 3982

A=104.00

L=187.50

Diesel Mot:

8040.02

3456 cm³

4

59.65

34.00

1R

2.50 Cr

100.00

P18 3990

45-60 KW (52/82 PS) 17:1

100.00

-23.70

84.00

1N

2.50

100.60

P18 3991

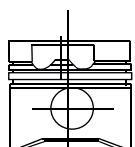
101.15

1DSF

4.00 Cr

Vehicle:

Türk Traktor,
435, 450, 477,
50 NC,



L18 3980-005 SF A18 3990

A=103.00

L=187.50

L18 3980-055 SF A18 3991

A=103.50

L=187.50

L18 3980-105 SF A18 3992

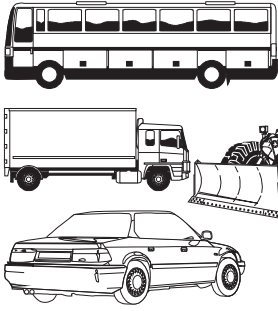
A=104.00

L=187.50

C.B 47.20 mm

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MOGESAN



NO
Ø mm

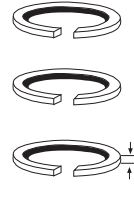


mm

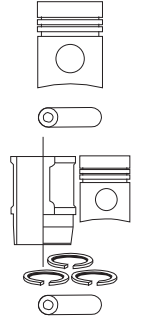
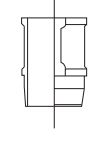
Type



mm



mm



FIAT

Diesel Mot:

8035.06 2710 cm³
41 KW (55 PS) 17:1

3/4/6
100.00

65.10
-22.70
108.50

38.00
85.00

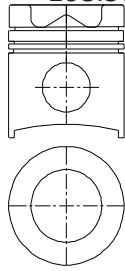
1R 2.50 Cr
1NM 2.50 Cr
1DSF 5.50 Cr

100.00

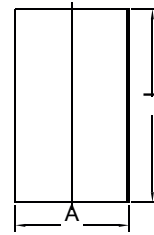
P18 4000

Diesel Mot:

8045.06 3613 cm³
51KW (70 PS), 17:1



C.B.49.10 mm



L18 4010-005 SF A18 4000

A=103.00
L=196.00

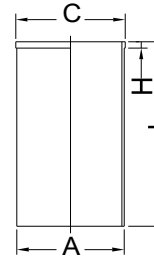
L18 4011-005 SF A18 4001

A=103.00
C=104.00
H=5.00
L=196.00

Diesel Mot:

8065.06 5419 cm³
74KW (100 PS), 17:1

C.B.49.10 mm



Vehicle:

Türk Traktor, TUMOSAN
55-60, 55-90, 70-66,
70-90, 100-90,
1983...

Diesel Mot:

8035.06 2710 cm³
41 KW (55 PS) 17:1

3/4/6
100.00

65.10
-22.70
108.50

38.00
85.00

1R 2.50 Cr
1N 2.50
1DSF 4.00 Cr

100.00

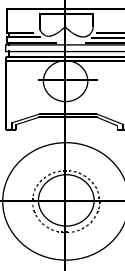
P18 4010

100.60

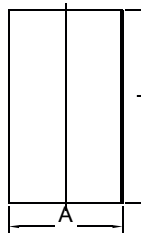
P18 4011

Diesel Mot:

8045.06 3613 cm³
48 KW (65 PS) 17:1



C.B.49.10 mm



L18 4010-005 SF A18 4010

A=103.00
L=196.00

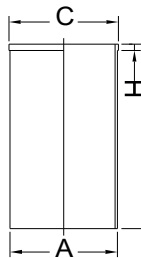
L18 4011-005 SF A18 4011

A=103.00
C=104.00
H=5.00
L=196.00

Diesel Mot:

8065.06 5818 cm³
73 KW (100 PS) 17:1

C.B.49.10 mm



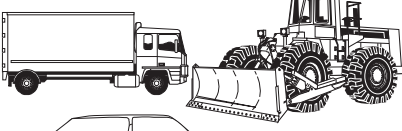
Vehicle:

Türk Traktor, TUMOSAN,
55-60, 55-90, 70-66,
70-90, 100-90,

OEM: 1930241

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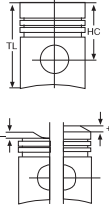
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MOGESAN



NO
Ø mm

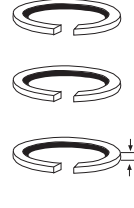


mm

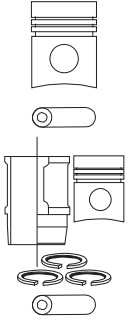
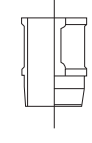
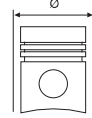
Type



mm



mm



FIAT

Diesel Mot:

D115,050 Diesel 2696 cc 39 kW
(53 PS)

D121.050 4cc Diesel

D171.050 UTB, 833 DT

Vehicle:

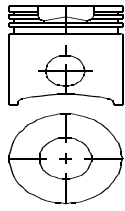
UTB ortak motor

3/4/6
102.00

59.50

-24.50

101.00



C.B. 48.50 mm

102.02

71.38

-18.55

105.38

AT

YS

40.00

82.70

1T

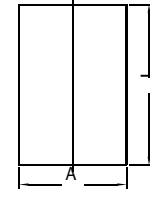
1M

1DSF

3.00

2.38

4.00



102.00

P18 4050

L18 4050-005 SF A18 4050

A=106.06

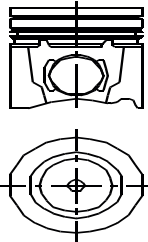
L=185.50

Jector Nef R4,3920 cm 110-115 kW
(150-17 PS)

150 E18-150E24, 150 E24

Euro 150 G 25

Jector Nef, Euro



CB 56.00 mm

102.00

57.15

-23.00

98.65

AT

34.00

88.00

1T

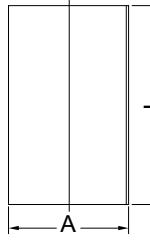
1

1

3.00

2.50

4.00



L18 4060-005 SF A18 4060

A=104.56

L=200.00

L18 4060-005 SF A18 4061

A=105.06

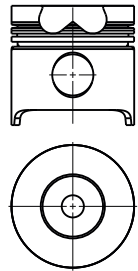
L=200.00

L18 4060-105 SF A18 4062

A=105.56

L=200.00

Diesel Mot:



CB 56.00 mm

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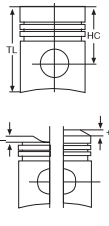
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MOGESAN



NO
Ø mm

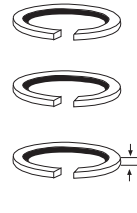


mm

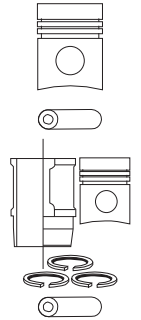
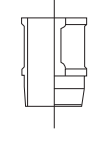
Type



mm



mm



FIAT

Diesel Mot:

8031.04, 8035.04, 2748 cm³ 3/4/5/6
40/43 KW (55/58 PS) 17:1

103.00

59.65

-22.70

101.15

34.00

90.00

1R 2.50 Cr

1N 2.50

1DSF 4.00 Cr

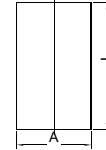
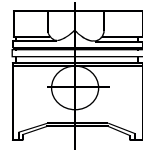
103.00

103.60

P18 4080

P18 4081

Vehicle:

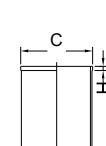
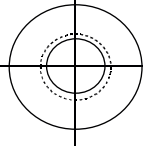


L18 4080-005 SF A18 4080

A=107.00

L=187.50

Diesel Mot:



L18 4081-005 SF A18 4081

A=106.97

C=109.83

H=5.00

L=187.00

Diesel Mot:

3/4/5/6
103.00

59.65

-22.50

101.15

AT

34.00

90.00

1T 3.00

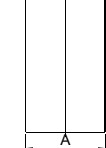
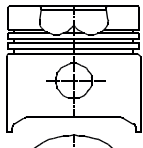
1N 2.50

1DSF 4.00

103.00

P18 4090

Vehicle:



L18 4080-005 SF A18 4090

A=107.00

L=187.50

L18 4081-005 SF A18 4091

A=106.97

C=109.83

H=5.00

L=187.00

Diesel Mot:

3/4/5/6
103.00

59.65

-22.70

101.15

AT

34.00

90.00

1T 3.00

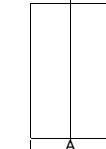
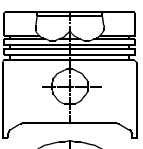
1N 2.50

1DSF 4.00

103.00

P18 4100

Vehicle:



L18 4080-005 SF A18 4100

A=107.00

L=187.50

L18 4081-005 SF A18 4101

A=106.97

C=109.83

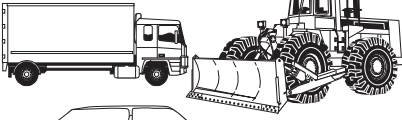
H=5.00

L=187.00

C.B. 50.00 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

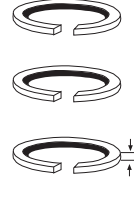


mm

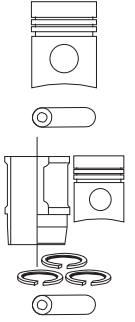
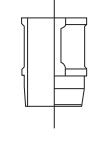
Type



mm



mm

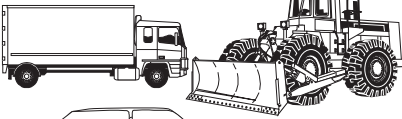


FIAT

104.00	62.35 -20.40 96.25	AT	38.00 82.00	1T 1N 1DSF	3.00 2.50 4.00	104,00	P18 4110
104.00	62.40 -20.85 96.35	AT YS	38.00 82.00	1T 1M 1DSF	3.00 2.38 4.00		P18 4115
104.00	65.30 -23.25 104.32	AT	38.00 85.00	1T 1M 1DSF	3.00 2.50 4.00	104.00	P18 4117
104.00	65.33 -1.55 18.20	AT	38.00 85.00	1T 1 1	3.00 2.50 4.00		P18 4118

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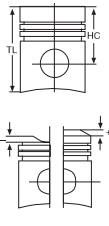
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

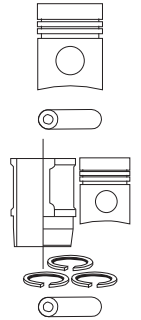
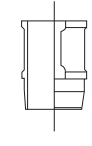
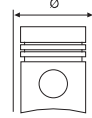
Type



mm



mm



FIAT

104.00

62.35

AT

38.00

1T

3.00

104.00

P18 4120

-24.20

82.00

1M

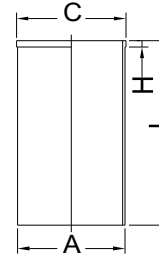
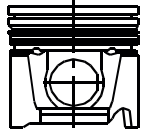
2.38

95.90

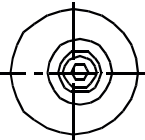
1DSF

4.00

L18 4152-000 FF A18 4120



A=107.00
C=109.00
H=5.00
L=198.00



C.B 52.30 mm

8040 45.5200 Eyro2 R4 3908 cc,
100 kW (136 PS)
Turbo Intercooled

104.00

65.33

AT

38.00

1T

3.50

P18 4130

-22.50

85.00

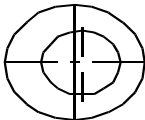
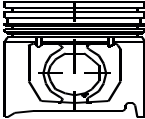
1M

2.50

104.33

1DSF

4.00



C.B 52.00 mm

Diesel Mot:

8060, 45S. 7200 Euro2

8060, 45S. 7201 Euro2

8060, 45S. 7203 Euro

130 E24 Euro Fire10 1995

120 E23 Euro Cargo

3/4/5/6

65.33

AT

38.00

1T

3.50

104.00

P18 4140

-0.35

85.00

1N

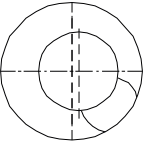
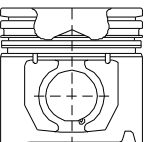
2.50

-21.50

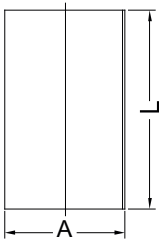
1DSF

4.00

104.33



C.B. 54.00 mm



L18 4150-005 SF A18 4140

A=107.07
L=198.00

L18 4150-000 FF A18 4141

A=107.00
L=198.00

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NO
Ø mm

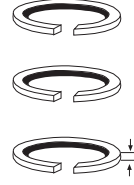


mm

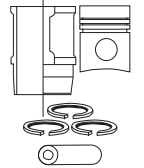
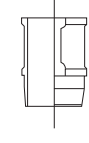
Type



mm



mm



FIAT

Diesel Mot:

8035.05 2748 cm³ 3/4/5/6
37/43 KW (50/59 PS) 17:1 104.00

65.10
-22.50
108.50

38.00
85.00

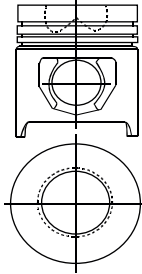
1R 2.50 Cr
1N 2.50
1DSF 4.00 Cr

104.00
104.60

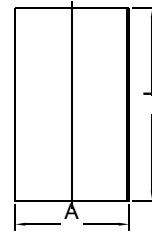
P18 4150
P18 4151

Diesel Mot:

8040.05/8045.05, 3908 cm³
52-59 KW (71/80 PS) 17:1



C.B.51.70 mm



L18 4150-005 SF A18 4150
A=107.07
L=198.00
4770623

Diesel Mot:

8055.05 4885 cm³
72 KW (98 PS) 17:1

L18 4150-000 FF A18 4151
A=107.00
L=198.00

Diesel Mot:

8065.05 5862 cm³
63/88 KW (86/120 PS) 17:1

Vehicle:

Türk Traktor, TUMOSAN,
FL 4, FD/FL 5, FB/FD/FL/FR 7,
FR 9-10, FE 12, M 23-25,
35/ 50 NC, 60.65, 60.66, 60.90,
80.65, 80.66, 80.90, 80.95,
90.90, 95.55,



MOGESAN



NO
Ø mm

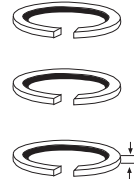


mm

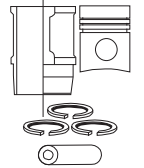
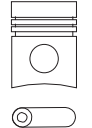
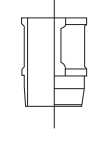
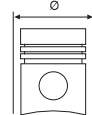
Type



mm



mm



FIAT

Diesel Mot:

8030.05, 2931 cm³
44 KW (50 PS)

3/4/6
104.00

65.15
-22.50
108.50

AT

38.00
85.00

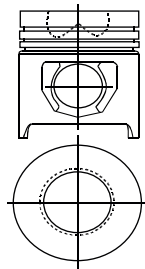
1R 2.50 Cr
1N 2.50
1DSF 4.00 Cr

104.00
104.60

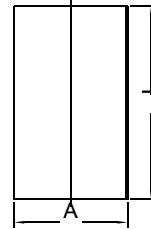
P18 4160
P18 4161

Diesel Mot:

8035.05.000, 2931 cm³
37/43 KW (50/59 PS)



C.B. 52.00 mm



L18 4150-005 SF A18 4160
A=107.07
L=198.00
4770623

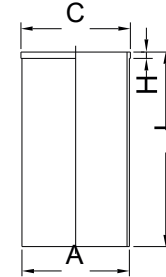
Diesel Mot:

8040.05 3908 cm³
59 KW (80 PS)

L18 4152-005 SF A18 4161
A=107.07
C=109.80
H=5.00
L=198.00
19030186
48003030

Diesel Mot:

8045.05.000 3908 cm³
52/59 KW (71/80 PS)



L18 4152-000 FF A18 4162
A=107.00
C=109.80
H=5.00
L=198.00
L18 4152-050 FF A18 4163
A=107.50
C=109.80
H=5.00
L=198.00

Diesel Mot:

8050.05 4885 cm³
66 KW (90 PS)

Vehicle:

Iveco 1986...
OEM: 1930186



MOGESAN



NO
Ø mm

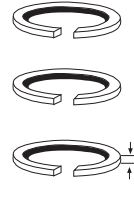


mm

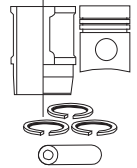
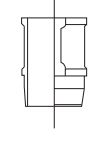
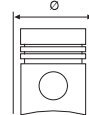
Type



mm



mm



FIAT

Diesel Mot:

8040.25.600, 3907 cm³ 4/6
74/84.5 KW (101/115 PS) 16.5:1 104.00

65.15
-22.50
104.15

AT

38.00
85.00

1T15 3.00 Cr
1M 2.50
1DSF 4.00 Cr

104.00
104.60

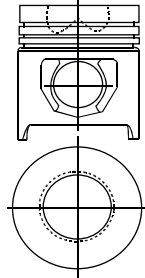
P18 4170
P18 4171

Vehicle:

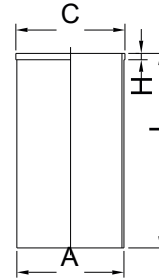
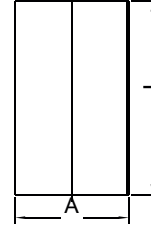
60.11, 65.12, 79.12,

Diesel Mot:

8060.25.600, 5861 cm³
130 KW (177 PS)



C.B. 54.45 mm



L18 4150-005 SF A18 4170

A=107.00
L=198.00

L18 4152-005 SF A18 4171

A=107.07
C=109.80
H=5.00
L=198.00

Vehicle:

115.17, 135.17, 175.17,

L18 4152-000 FF A18 4172

A=107.00
C=109.80
H=5.00
L=198.00

Diesel Mot:

8040.25.400 3908 cm³ 4/6
85 KW (115 PS) 17:1 104.00
Turbocharged 104.33

65.33
-21.00
104.33

AT

38.00
85.00

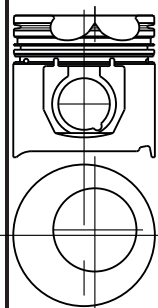
1T15 3.50 Cr
1M 2.50
1DSF 4.00 Cr

104.00
104.60

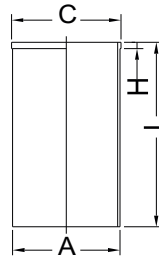
P18 4180
P18 4181

Vehicle:

79.12-300/-360/-4417,



C.B. 54.00 mm



L18 4152-005 SF A18 4180

A=107.07
C=109.80
H=5.00
L=198.00

Diesel Mot:

8060.25-420 4885 cm³
130 KW (177 PS) 17.7:1
Turbocharged

L18 4152-000 FF A18 4181

A=107.00
C=109.80
H=5.00
L=198.00

Vehicle:

79.12-300/-360/-4417,



MOGESAN



NO
Ø mm

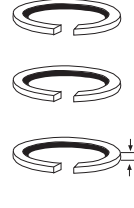


mm

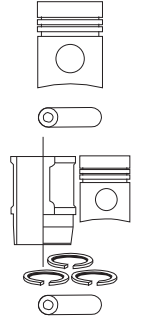
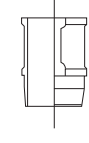
Type



mm



mm



FIAT

Diesel Mot:

8040.25.400 3906 cm³

85 KW (116 PS) 17.7:1

Turbocharged

Vehicle:

1989...1991

Diesel Mot:

8060.25.400 5862 cm³

130 KW (177 PS) 17.7:1

Turbocharged

Vehicle:

1986...1991

OEM:1905846

4/6

104.00

65.33

-21.00

104.33

AT

38.00

85.00

1T

1M

1DSF

3.50 Mo

2.50

4.00 Cr

104.00

104.60

P18 4190

P18 4191

L18 4152-005 SF A18 4190

A=107.00

C=109.80

H=5.00

L=198.00

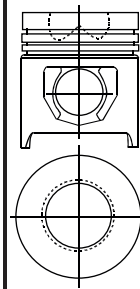
L18 4152-000 FF A18 4191

A=107.00

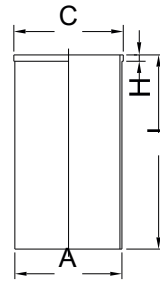
C=109.80

H=5.00

L=198.00



C.B.46.00 mm



Diesel Mot:

Tümosan Traktör

Yeşil Motor

8035.05 R3 Diesel 2931 cm³

Hub. 115m

Einbau Motor

3/4/6

104.00

65.33

-21.30

104.40

38.00

85.00

1R

1N

1DSF

2.50 Cr

2.50

4.00 Cr

104.00

104.60

P18 4195

L18 4150-005 SF A18 4195

A=107.00

L=198.00

L18 4152-005 SF A18 4196

A=107.07

C=109.80

H=5.00

L=198.00

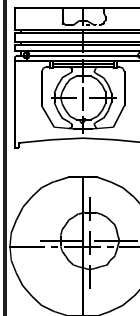
L18 4152-000 FF A18 4197

A=107.00

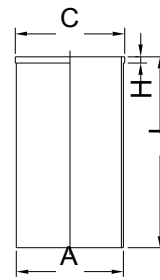
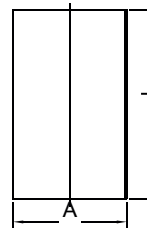
C=109.80

H=5.00

L=198.00



C.B.48.60 mm

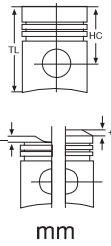


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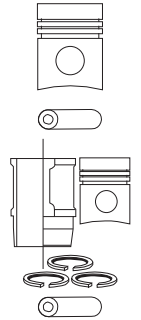
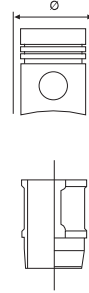
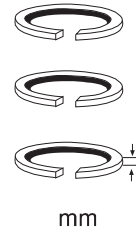
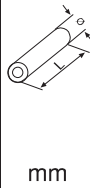
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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Type



FIAT

Diesel Mot:

8040.45.D. 5100 Euro2
8040.45.D. 5103 Euro2
8040.45.D. 5200 Euro2
R4 3908 ccm (85/100 kW)

4/6
104.00

65.33
-21.75
104.33

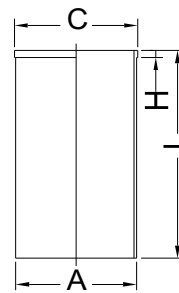
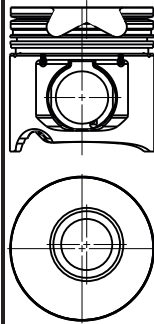
AT

38.00
85.00

1T 3.50 Mo
1M 2.50
1DSF 4.00 Cr

104.00
104.60

P18 4200
P18 4201



L18 4152-005 SF A18 4200

A=107.00
C=109.80
H=5.00
L=198.00

L18 4152-000 FF A18 4201

A=107.00
C=109.80
H=5.00
L=198.00

Diesel Mot:

4/6
104.00

C.B. 48.00 mm
65.35
-23.50
96.40

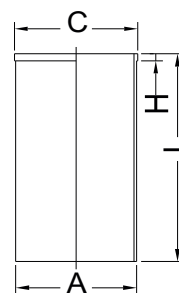
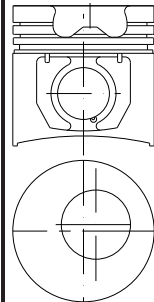
38.00
85.00

1T 2.50 Mo
1M 2.50
1DSF 4.00 Cr

104.00
104.60

P18 4205

Vehicle:



L18 4152-005 SF A18 4205

A=107.00
C=109.80
H=5.00
L=198.00

L18 4152-000 FF A18 4206

A=107.00
C=109.80
H=5.00
L=198.00

Diesel Mot:

8040.25X 4984 Euro1 4cyl Diesel
3908 cm³
86kW (115 PS) 17:1
Turbo Charger
25.12.80.12.85.12
E27 12, E29 12

3/4/5/6
104.00

C.B. 47.70 mm
65.33
-21.75
104.33

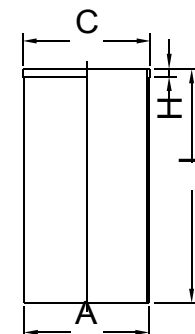
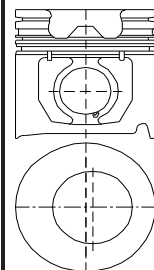
AT

38.00
85.00

1T 3.50
1N 2.50
1DSF 4.00

104.00

P18 4210



L18 4152-005 SF A18 4210

A=107.07
C=109.80
H=5.00
L=198.00

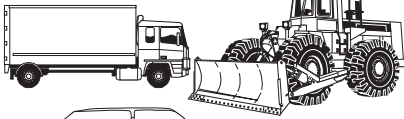
L18 4152-000 FF

A=107.00
C=109.80
H=5.00
L=198.00

C.B. 48.00 mm

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MOGESAN



NO
Ø mm

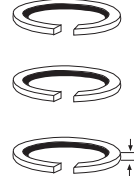


mm

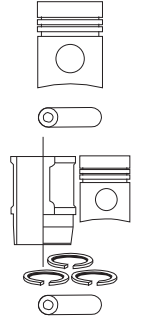
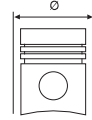
Type



mm



mm



FIAT

Diesel Mot:

D3400/3500/3700

LOADER TL-645COMBINE N5L

6

107.95

79.86

-14.50

147.90

AT

38.10

92.00

1

1M

1

1

2.50

3.16

3.16

6.35

108.00

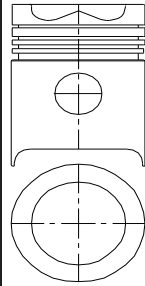
P18 4215

Vehicle:

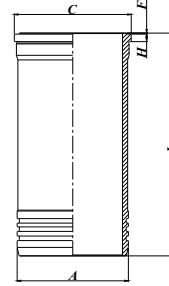
Tractor 7050/760PS

513 R, 615/DT

D21 210/220/7030/7040



C.B.76.00 mm



L18 4215-000 W A18 4215

A=120.65

C=127.00

H=8.10

F=1.20

L=242.50

Diesel Mot:

CO 2/60

4397 cm³

4

44-48,5 KW (60-66 PS),

16:1

108.00

80.20

-26.50

145.20

38.00

88.00

1R

1R

1R

1N

1D

1D

2.50 Cr

2.50

2.50

2.50 Cr

5.00

5.00

108.00

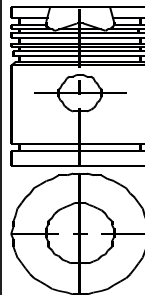
P18 4220

Vehicle:

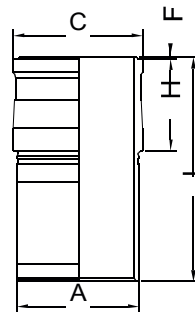
Tractor 60 CA,

513 R, 615/DT

1966-1969



C.B.49.00mm



L18 4220-000 W A18 4220

A=116.00

C=128.00

H=150.00

F=1.00

L=243.00

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MOGESAN



NO
Ø mm



mm

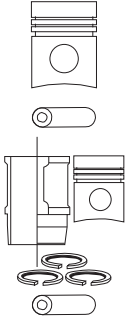
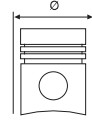
Type



mm



mm



FIAT

Diesel Mot:

CN 3 D, CO 3 D 3706 cm³
48 KW (65 PS) 17.4:1

Vehicle:

Tractor 650/DT, 850/DT,
130 NT, 130 NC, 130 NR,
130 F, 130 R

Diesel Mot:

CO 3 D, CP 3/80 4940 cm³
63/81 KW (85/110 PS) 16:1

Vehicle:

Tractor 650/DT, 850/DT,
750, 800, 805
130 NT, 130 NC, 130 NR,
130 F, 130 R,

Diesel Mot:

CP 3 D, CP 3-11, 7412 cm³
97/107/110 KW
(132/145/150 PS) 17.4:1

Vehicle:

Tractor 650/DT, 850/DT,
750, 800, 805
130 NT, 130 NC, 130 NR,
130 F, 130 R,
AD/BD/FL 10, SL 11, S/SR 70,
OEM:1901209

Diesel Mot:

CO 3/75, 4562 cm³
65/66 KW (88/90 PS) 17:1

Vehicle:

Tractor 750, 805, 850,
880, FL 6,

3/4/6
110.00

70.20
-28.00
140.20

40.00
94.00

1R 2.50 Cr
1R 2.50
1N 2.50
1DSF 5.00 Cr

110.00

P18 4280

L18 4280-000 W A18 4280

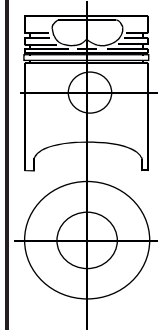
A=118.00 1901476

C=129.50 2991789

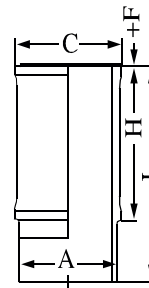
H=170.00

F=1.00

L=236.00



C.B.55.00 mm



4
110.00

75.20
-27.50
150.20

40.00
94.00

1R 2.50 Cr
1R 2.50
1N 2.50
1DSF 5.00 Cr

110.00

P18 4290

P18 4291

L18 4280-000 W A18 4290

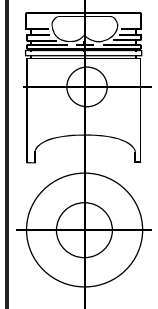
A=118.00

C=129.50

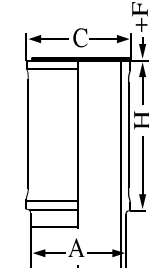
H=170.00

F=1.00

L=236.00



C.B.51.00 mm



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MOGESAN



NO
Ø mm

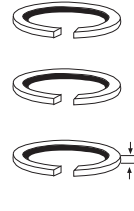


mm

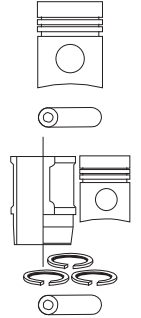
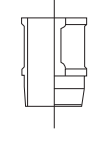
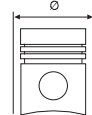
Type



mm



mm



FIAT

Diesel Mot:

4
110.00

75.20
-27.50
150.20

AT

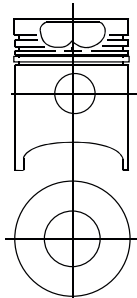
40.00
94.00

1R 2.50 Cr
1R 2.50
1N 2.50
1DSF 5.00 Cr

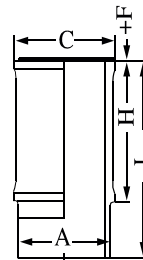
110.00

P18 4300

Vehicle:



C.B.51.00 mm



L18 4280-000 W A18 4300

A=118.00
C=129.50
H=170.00
F=1.00
L=236.00

Diesel Mot:

8360.46R6 Diesel 7684. 196 kW .

(267 PS) 17:1

Hub. 130mm Turbo LLK

Motor Nr. 600463

150 E27. Euro Fire 150

170 E27. Euro Fire 150

260 E27. Euro Fire 150

180 E27. Euro Fire 150

112.00

76.50
-1.80
-2.20
-26.30
126.50

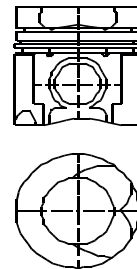
AT
YS

42.00
93.00

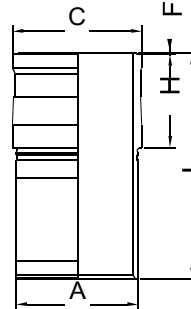
1T 3.50
1M 2.50
1DSF 4.00

112.00

P18 4350



C.B. 52.00 mm



L18 4350-000 Cr W A18 4350

A=120.45
C=129.00
H=149.50
L=232.00

Diesel Mot:

4.4380-5.5630

4/6
112.725

91.72
-18.67
152.27

AT

41.32
96.93

1R 3.16
1M 2.50
1M 2.50
1D 5.00

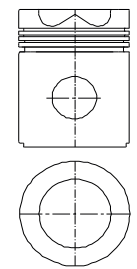
112.725

P18 4380

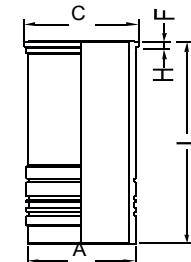
Vehicle:

All s Chalmers 11 B

Loader TL-745B. TL- 745C



C.B. 75.50 mm

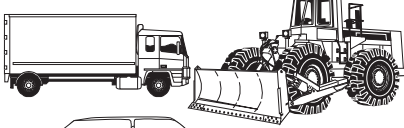


L18 4380-000 W A18 4380

A=126.15
C=133.35
H=8.05
F=1.20
L=275.70

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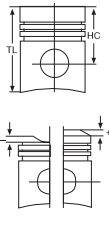
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MOGESAN



NO
Ø mm

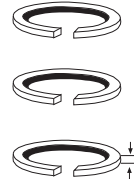


mm

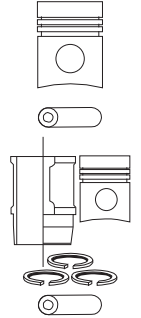
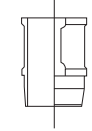
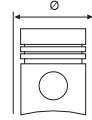
Type



mm



mm



FIAT

Diesel Mot:

CO 3 /130

5401 cm³

68 KW (93 PS) 17:1

4/6

115.00

76.50

AT

42.00

97.00

1R

2.50 Cr

115.00

P18 4410

Vehicle:

FL 9,

Diesel Mot:

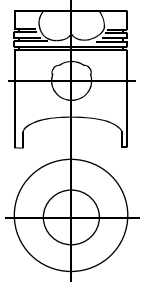
8340.05.000,

5401 cm³

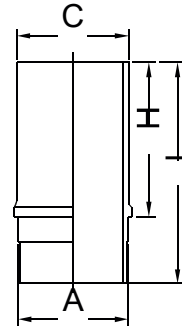
78 KW (106 PS) 17:1

Vehicle:

Tractor CO 3-130/T,



C.B.54.00 mm



L18 4410-000 W A18 4410

A=121.97

C=128.75

H=167.05

L=235.50

Disel Mot:

8365.25.500,

8102 cm³

120/132.5 KW (163/180 PS) 15.5:1

6

115.00

76.50

AT

42.00

97.00

1T

3.00 Cr

115.00

P18 4420

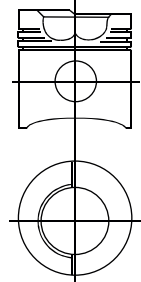
Vehicle:

Tractor 1580, 1880,

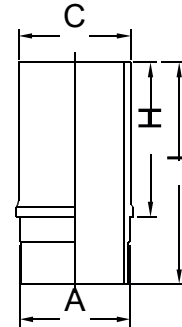
160.90, 180.90, FD/FL 14,

FR 15, FR 20, FE 28, FG 85,

FG 95, FA 150, FR 158,



C.B 58.50 mm



L18 4410-000 W A18 4420

A=121.95

C=128.75

H=167.05

L=235.50

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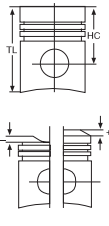
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MOGESAN



NO
Ø mm

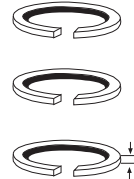


mm

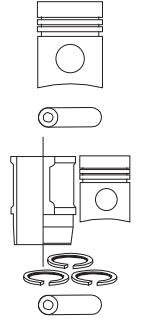
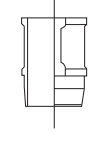
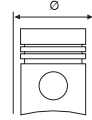
Type



mm



mm



FIAT

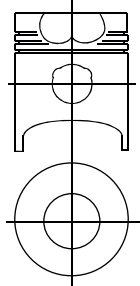
Diesel Mot:

8340.04.000, 4561 cm³ 4/6
66-73,5 kW(90-100PS),
17:1 115.0

Vehicle:

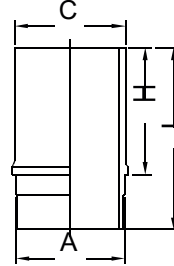
Baureihe 50, 55,
65, 70, 75, 79
1977-1987

76.50 AT
-27.00
140.50



C.B. 52.00 mm

42.00 1R 2.50 Cr
97.00 1R 2.50
1DSF 4.00 Cr

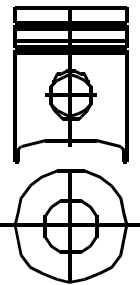


L18 4430-000 W A18 4430

A=121.95
C=128.75
H=147.05
L=215.50

8340.04.000 115.00
66.73, 5 kW (90-100 PS)

76.50
-27.00
140.50



C.B. 52.00 mm

42.00 1R 2.50
97.00 1M 2.50
1DSF 4.00

P18 4435

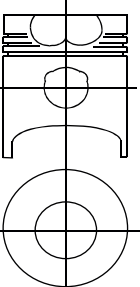
Diesel Mot:

8365.25.500, 8102 cm³ 6
129 KW (175 PS), 15.5:1 115.00

Vehicle:

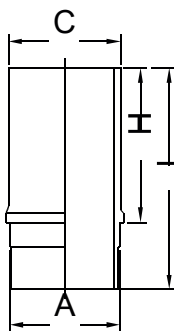
1980...

76.50 AT
-29.00
140.50



C.B.59.30 mm

42.00 1T 3.00 Cr
97.00 1R 2.50 Cr
1DSF 4.00 Cr



L18 4410-000 W A18 4440

A=121.95
C=128.75
H=167.05
L=235.50

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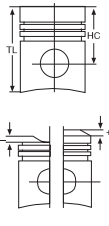
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

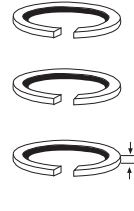


mm

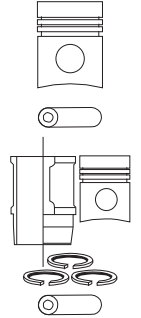
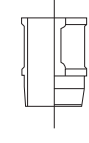
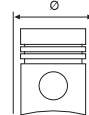
Type



mm



mm



FIAT

Diesel Mot:

8365.25.500,8102 ccm

6

76.50

AT

42.00

1T

3.00 Cr

115.00

P18 4450

-29.00

97.00

1M

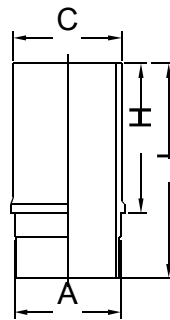
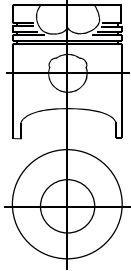
2.50

140.50

1DSF

4.00 Cr

Vehicle:



L18 4410-000 W A18 4450

A=121.95

C=128.75

H=167.05

L=235.50

F2BE,0681 AA Cursor 8

115.00

72.10

AT

46.00

1T

3.00

P18 4460

F2BE,0681 BA Cursor

-19.30

YS

95.50

1M

2.50

Euro3, r6 Diesel 7790 cm³

117.10

1 DSF

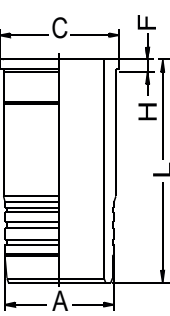
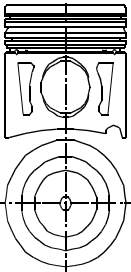
4.00

L18 4420-000 W A18 4460

180-259 kW (245-352 PS)

180 E27 Euro Traktor Cursor

190 E24 Euro Mover Cursor



A=128.50

C=136.42

H=8.92

F=1.15

L=211.15

Diesel Mot:

Cursor 9

117.00

80.00

AT

52.00

1T

3.00 Cr

117.00

P18 4470

-20.70

YS

93.00

1M

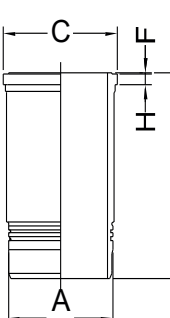
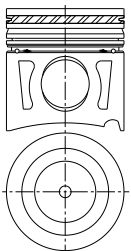
2.50 Cr

125.50

1DSF

4.00 Cr

Vehicle:



L18 4470-000 W A18 4470

A=129.50

C=137.50

H=8.95

F=1.20

L=226.15

C.B.65.70mm

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MOGESAN



NO
Ø mm

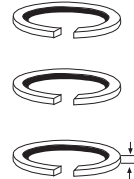


mm

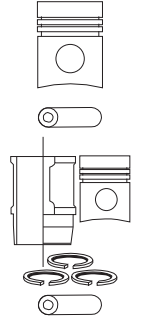
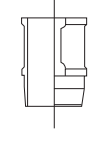
Type



mm



mm



FIAT

Diesel Mot:

8460.41.E, 9498 cm³ 6
276 kW (375 PS), 17:1
Turbocharged

120.00 84.70
-3.18
-27.00
134.70

AT
YS
B

48.00
96.00

1T 3.50 Cr
1M 3.00 Cr
1DSF 5.00 Cr

120.00

P18 4480

Vehicle:

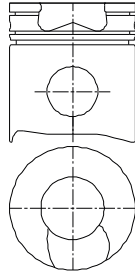
AP 160, AP 160.26,
AP 160.12.26

Diesel Mot:

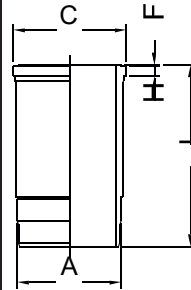
8460.41.K, 9498 cm³
221 - 276 kW (301 - 375 PS),
17:1
Turbocharged

Vehicle:

EUROTECH 180 E30 / 190 E30 /
240 E30 / 400 E30 / 180 E34 /
240 E34 / 400 E34 / 440 E34 /
400 E38
EUROTRAKKER 190 E30 / 260 E30 /
190 E34 / 260 E34 / 340 E34 /
380 E34 / 400 E34 / 440 E34



C.B. 60.00 mm



L18 4481-000 W A18 4480

A=134.00
C=144.80
H=10.025
F=1.00
L=250.00

Diesel Mot:

8460.41.SRI.20A 005, 9498 cm³
276 kW (375 PS), 17:1
Turbocharged

Vehicle:

AP 160.12.29
490.18.29
EURORIDER 29 / 29 A
EUROCLASS 29



MOGESAN



NO
Ø mm

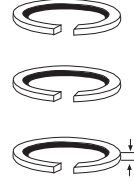


mm

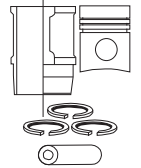
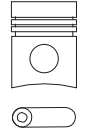
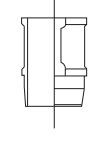
Type



mm



mm



FIAT

Diesel Mot:

8460.21B.613, 9498 cm³
162 kW (220 PS), 15:1

6
120.00

84.70
-27.00
134.70

AT
YS

48.00
96.00

1T 3.50 Cr
1M 3.00 Cr
1DSF 5.00 Cr

120.00

P18 4490

Vehicle:

TURBOCITY 480 / 580

Diesel Mot:

8460.41.C, 9498 cm³
221 - 276 kW (301 - 375 PS),
17:1

Turbocharged

Vehicle:

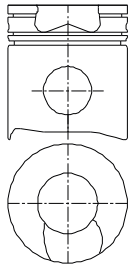
EUROTECH 180 E30 / 190 E30 /
240 E30 / 400 E30 / 180 E34 /
240 E34 / 400 E34 / 440 E34 /
400 E38

EUROTRAKKER 190 E30 / 260 E30 /
190 E34 / 260 E34 / 340 E34 /
380 E34 / 400 E34 / 440 E34

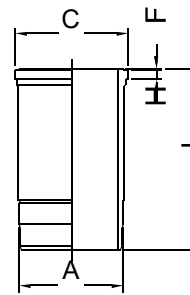
Diesel Mot:

8460.41 .41S.739 9498 cm³
254 kW (345 PS), 15:1

Turbocharged



C.B. 60.00 mm



L18 4481-000 W A18 4490

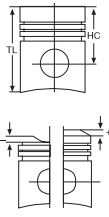
A=134.00
C=144.80
H=10.025
F=1.00
L=250.00



MOGESAN



NO
Ø mm

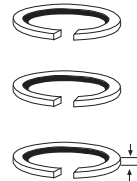


mm

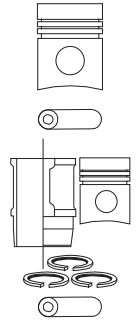
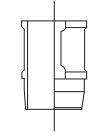
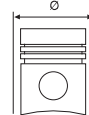
Type



mm



mm



FIAT

Diesel Mot:

8460.21.002, 9498 cm³
176 kW (239 PS), 16:1
Turbocharged

Vehicle:

175.24 1987...

6
120.00

84.70
-22.60
134.70

AT
YS

48.00
108.00

1T15 3.50 Cr
1M 3.00 Cr
1DSF 5.00 Cr

120.00

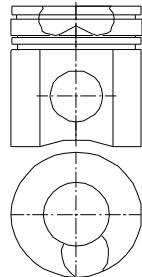
P18 4500

Diesel Mot:

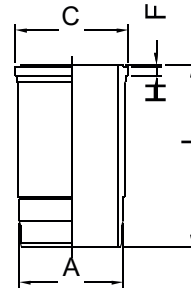
8460.21.102, 9498 cm³
192 kW (261 PS),
16:1
Turbocharged

Vehicle:

190.26 1989...



C.B. 72.00 mm



L18 4481-000 W A18 4500

A=134.00
C=144.80
H=10.025
F=1.00
L=250.00

Diesel Mot:

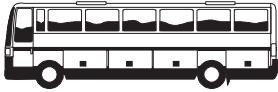
8460.21.406, 9498 cm³
191 kW (260 PS), 16:1
Turbocharged

Vehicle:

Stationary Engine

Diesel Mot:

8465.21.002, 9498 cm³
184 kW (250PS), 16:1
Turbocharged



MOGESAN



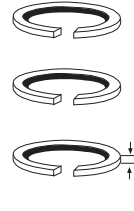
NO
Ø mm



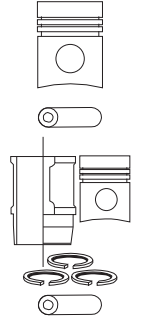
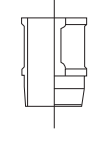
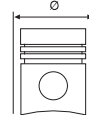
Type



mm



mm



FIAT

Diesel Mot:

8200.02.00/220 A, 9800 cm³
8200.12.004, 8200.02,
140.5/147 KW (190/200 PS)
16.7:1

Vehicle:

684 N/NP/NT/T/TP, 690 N 4,
Tractor AD14, BD 14, FL 14,
150 C, 308, 309, 331, 343,
409, 418, 420,
OEM:1901448

6
122.00

80.20
-28.00
150.00

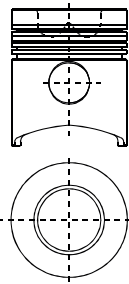
AT

42.00
104.50

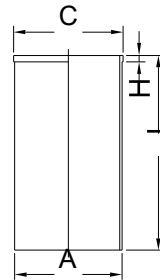
1T15 3.50 Cr
1R 3.00
1N 3.00
1DSF 5.50 Cr

122.00

P18 4520



C.B.65.60 mm



L18 4520-000 FF A18 4520

A=128.00
C=132.00
H=6.00
L=252.00

L18 4520-025 FF A18 4521

A=128.25
C=132.00
H=6.05
L=252.00

Diesel Mot:

8200.03.000, 10308 cm³
8200.13.000,
147/154/164.5 KW
(200/210/224 PS) 16.7:1

Vehicle:

684 T, 160 NC/NT, 343 L,
1974

6
125.00

80.20
-30.00
150.00

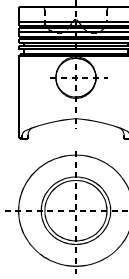
AT

44.00
106.00

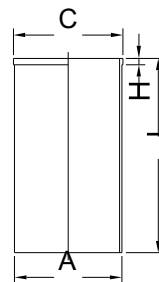
1T15 3.50 Cr
1M 3.00
1N 3.00
1DSF 5.50 Cr

125.00

P18 4580



C.B.68.50 mm



A=130.00
C=136.00
H=6.00
L=252.00

L18 4580-025 FF A18 4581

A=130.25
C=136.00
H=6.05
L=252.00

L18 4582-000 W A18 4582

A=132.00
C=152.00
H=215.00
L=305.00

L18 4583-000 W A18 4583

A=133.50
C=141.50
H=164.00
L=241.00

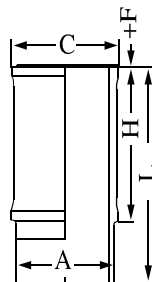
Diesel Mot:

8205.03 10308 cm³
120 KW (163 PS) 16.7:1

Vehicle:

FL-FD 14,
1979

LINER OEM:4678900



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MOGESAN



NO
Ø mm

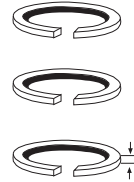


mm

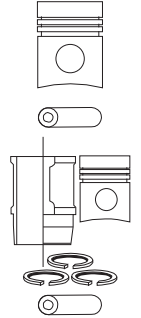
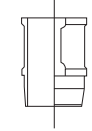
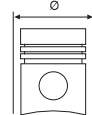
Type



mm



mm



FIAT

Diesel Mot:

Cursor 10
STRALLIS

Vehicle:

OEM: 500338224

6

125.00

85.50

AT

50.00

1T

3.50

125.00

P18 4590

-21.00

YS

101.00

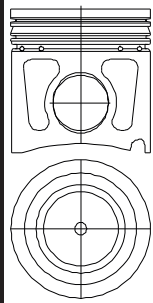
1

3.00

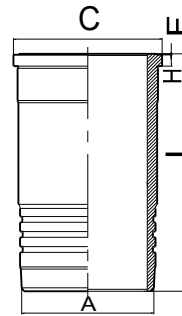
133.70

1

4.00



C.B 88.00 mm



L18 4590-000 W A18 4590

A=139.90

C=150.50

H=10.00

F=1.30

L=239.70

Diesel Mot:

203 61
132 KW (180 PS)

11548 cm³

6

130.00

92.50

AT

48.00

1R

4.00

130.00

P18 4620

-29.50

110.00

1M

3.00

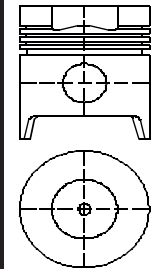
200.00

1M

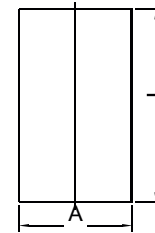
3.00

1DSF

5.50



C.B. 67.10 mm



L18 4620-005 SF A18 4620

A=136.10

L=282.00

Diesel Mot:

6

130.00

80.00

AT

50.00

1T

4.00

130.00

P18 4630

-26.50

YS

105.00

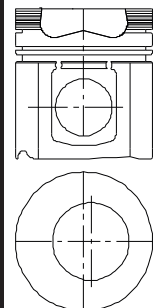
1M

3.00

124.90

1M

4.00

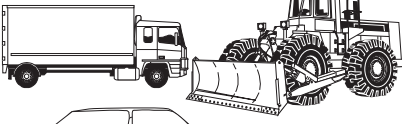


C.B. 73.15 mm

Vehicle:

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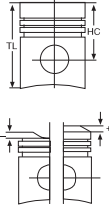
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

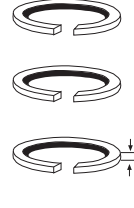


mm

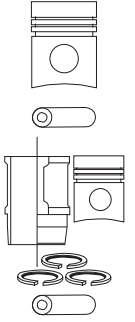
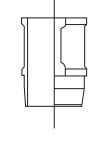
Type



mm



mm



FIAT

Diesel Mot:

203H / 61 R6, 11548 ccm

303,306,31,412,412A

Bus 303, Bus 306 1968

203A/61 R6, 11548 ccm

130.60

92.25

AT

48.00

1T

4.00

130.00

P18 4640

-30.00

110.00

1M

3.00

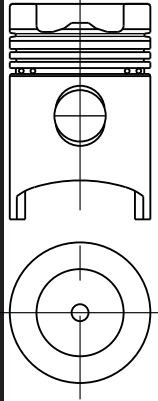
200.00

1M

3.00

1DSF

5.50



C.B.60.90 mm

Diesel Mot:

6

107.569

AT

57.191

1R

3.17

133.35

P18 4650

133.35

-21.895

107.747

1M

3.17

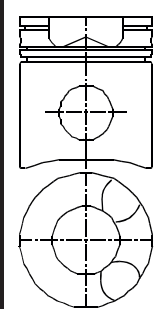
177.292

1M

3.17

1DSF

6.35

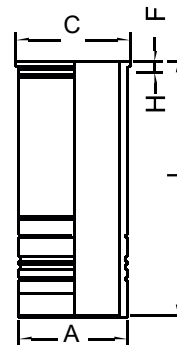


C.B. 90.00 mm

Vehicle:

Allis Chalmers

25000 MARK II



L18 4650-000 W A18 4650

A=145.85

C=157.75

H=11.50

F=0.90

L=325.00

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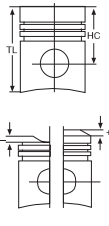
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

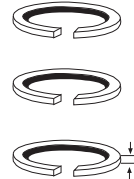


mm

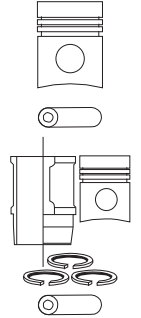
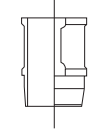
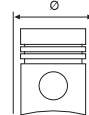
Type



mm



mm



FIAT

Diesel Mot:

Cursor 13 EURO 3
STRALLIS

Vehicle:

OEM:504094025
504074959
504074958
500337911

135,00

90.40

AT

54.00

1T

4.00

135.00

P18 4670

-23.10

YS

107.50

1

3.00

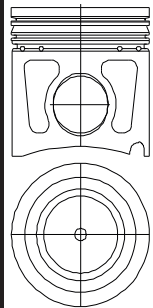
142.40

1

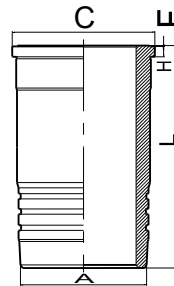
5.00

L18 4670-000 W A18 4670

A=151.90
C=161.50
H=9.95
F=1.20
L=254.00



C.B. 94.00 mm



Diesel Mot:

Cursor 13 EURO 3
STRALLIS

Vehicle:

OEM:504094025
504074959
504074958
500337911

135,00

90.40

AT

54.00

1T

3.00

135.00

P18 4680

-23.10

YS

107.50

1

3.00

142.40

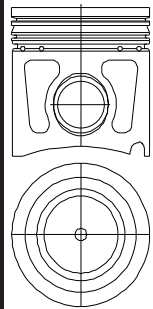
B

1

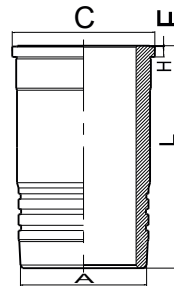
5.00

L18 4670-000 W A18 4680

A=151.90
C=161.50
H=9.95
F=1.20
L=254.00



C.B. 94.00 mm



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MOGESAN



NO
Ø mm

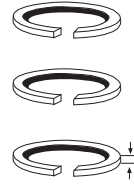


mm

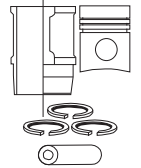
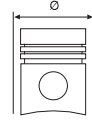
Type



mm



mm



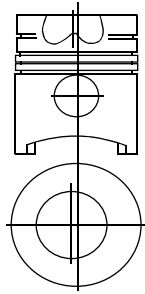
FIAT

Diesel Mot:

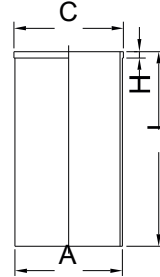
8210.02.000, 13797 cm³ 6
8210.12.000, 8215.02 137.00
162/191 KW (220/260 PS)
16:1

Vehicle:

170, 180, 190, 240, 260, 300,
330, 370, 421, 619, 691, 697,
M.Terra AD 20,BD 20,
FR 20, 200 C,



C.B.67.00 mm



137.00

P18 4700

L18 4700-000 FF

A18 4700

A=143.00

C=147.00

H=6.00

L=282.00

4622074

L18 4700-005 FF

A18 4701

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A18 4702

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A18 4703

A=143.28

C=147.00

H=6.00

L=282.00

4622379

L18 4700-050 FF

A18 4704

A=143.52

C=149.00

H=6.00

L=282.00

L18 4704-000 FF

A18 4705

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A18 4706

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A18 4707

A=143.25

C=149.00

H=6.00

L=282.00

99469069

L18 4704-050 FF

A18 4708

A=143.50

C=149.00

H=6.00

L=282.00

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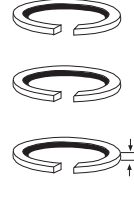
NO
Ø mm



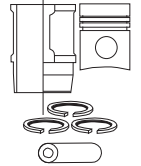
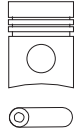
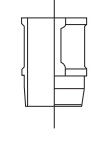
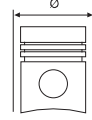
mm

Type

mm



mm



FIAT

Diesel Mot:

8210.22.000, 13798 cm³ 6
223.5 KW (304 PS) 15:1
Turbocharged
Vehicle:
170, 190, 240, 260, 370,
1981

Diesel Mot:

8215.22 13798 cm³
173 KW (235 PS) 15:1
Turbocharged
Vehicle:

FR/FL/FD 20, FE 40, FE 45,

Diesel Mot:

8210.22 S, 13798 cm³
243 KW (330 PS) 15.5:1
Turbocharged
Vehicle:
190,
1984

OEM: 1902198

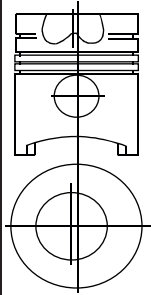
6
137.00

92.00
-33.00
162.00

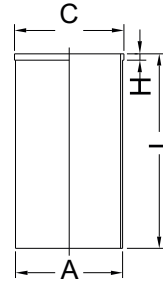
AT
YS

50.00
117.00

1T15 4.00 Cr
1R 3.00 Cr
1N 3.00
1DSF 5.50 Cr



C.B. 72.00 mm



137.00
A=143.00
C=147.00
H=6.00
L=282.00

P18 4710
A18 4710

A=143.08
C=147.00
H=6.00
L=282.00

4622074
A18 4711

A=143.14
C=147.00
H=6.00
L=282.00

A18 4712

A=143.28
C=147.00
H=6.00
L=282.00

A18 4713

A=143.52
C=149.00
H=6.00
L=282.00

4622379
99468538
A18 4714

A=143.00
C=149.00
H=6.00
L=282.00

A18 4715

A=143.05
C=149.00
H=6.00
L=282.00

A18 4716

A=143.25
C=149.00
H=6.00
L=282.00

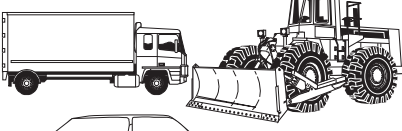
A18 4717

A=143.50
C=149.00
H=6.00
L=282.00

99469069
A18 4718

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MOGESAN



NO
Ø mm



mm

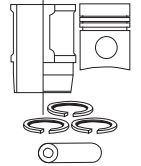
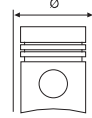
Type



mm



mm



FIAT

Diesel Mot:

8210.42.K,
272 KW (370 PS), 16:1

13797 cm³ 6

137.00

92.00
-25.50
157.00

AT
YS
B
HA

50.00
115.00

1T 4.00 Cr
1M 3.00 Cr
1DSF 5.50 Cr

137.00

P18 4720

L18 4700-000 FF

A18 4720

A=143.00

C=147.00

H=6.00

L=282.00

4622074

L18 4700-005 FF

A18 4721

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A18 4722

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A18 4723

A=143.28

C=147.00

H=6.00

L=282.00

4622379

L18 4700-050 FF

A18 4724

A=143.52

C=149.00

H=6.00

L=282.00

99468538

L18 4704-000 FF

A18 4725

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A18 4726

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A18 4727

A=143.25

C=149.00

H=6.00

L=282.00

99469069

L18 4704-050 FF

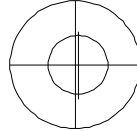
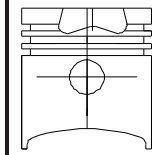
A18 4728

A=143.50

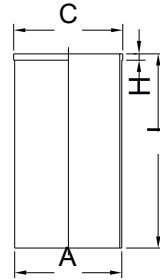
C=149.00

H=6.00

L=282.00



C.B.72.00 mm

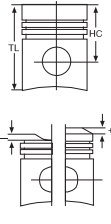




MOGESAN



NO
Ø mm

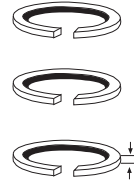


mm

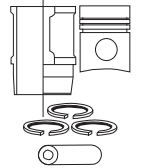
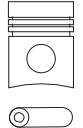
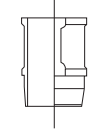
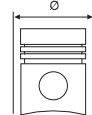
Type



mm



mm



FIAT

Diesel Mot:

8210.42, 13797 cm³ 6
272 KW (370 PS), 16.5:1
MOT no. ... 294803

Vehicle:

137.00

92.00 AT
-21.00 YS
157.00 B
HA

50.00

115.00

1T
1R
1DSF

4.00 Cr
3.00 Cr
5.50 Cr

137.00

P18 4730

L18 4700-000 FF
A=143.00
C=147.00
H=6.00
L=282.00

A18 4730

4622074

L18 4700-005 FF
A=143.08
C=147.00
H=6.00
L=282.00

A18 4731

L18 4700-015 FF
A=143.14
C=147.00
H=6.00
L=282.00

A18 4732

L18 4700-025 FF
A=143.28
C=147.00
H=6.00
L=282.00

A18 4733

4622379

L18 4700-050 FF
A=143.52
C=149.00
H=6.00
L=282.00

A18 4734

99468538

L18 4704-000 FF
A=143.00
C=149.00
H=6.00
L=282.00

A18 4735

L18 4704-005 FF
A=143.05
C=149.00
H=6.00
L=282.00

A18 4736

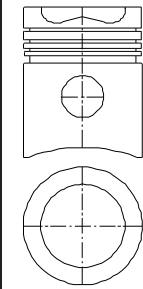
L18 4704-025 FF
A=143.25
C=149.00
H=6.00
L=282.00

A18 4737

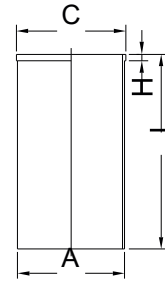
99469069

L18 4704-050 FF
A=143.50
C=149.00
H=6.00
L=282.00

A18 4738

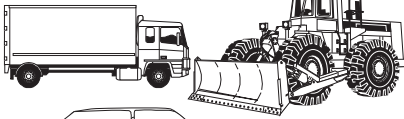


C.B.83.00 mm



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MOGESAN



NO
Ø mm

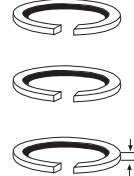


mm

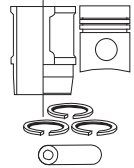
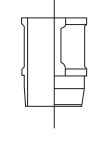
Type



mm



mm



FIAT

Diesel Mot:

Vehicle:

6
137.00

92.00
-21.00
157.00

AT
YS
HA

50.00
117.00

1T
1M
1DSF

4.00
3.00
5.50

137.00

L18 4700-000 FF

A=143.00

C=147.00

H=6.00

L=282.00

L18 4700-005 FF

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A=143.28

C=147.00

H=6.00

L=282.00

L18 4700-050 FF

A=143.52

C=149.00

H=6.00

L=282.00

L18 4704-000 FF

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A=143.25

C=149.00

H=6.00

L=282.00

L18 4704-050 FF

A=143.50

C=149.00

H=6.00

L=282.00

P18 4740

A18 4740

4622074

A18 4741

A18 4742

A18 4743

4622379

A18 4744

A18 4745

A18 4746

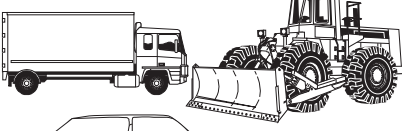
A18 4747

99469069

A18 4748

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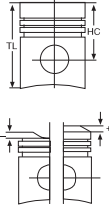
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MOGESAN



NO
Ø mm

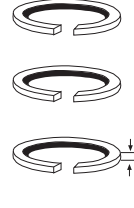


mm

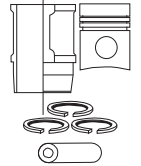
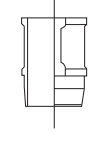
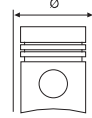
Type



mm



mm



FIAT

Diesel Mot:

8210.42.101, 13797 cm³ 6
265 KW (360 PS), 15:1
Turbocharged

Vehicle:

190.36, 240.36, 330.36,
340.36, TURBOSTAR
1988...

137.00

92.00 AT
-33.00 YS
157.00

50.00
117.00

1T 4.00 Cr
1M 3.00 Cr
1DSF 5.50 Cr

137.00

P18 4750

L18 4700-000 FF

A18 4750

A=143.00

C=147.00

H=6.00

L=282.00

4622074

L18 4700-005 FF

A18 4751

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A18 4752

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A18 4753

A=143.28

C=147.00

H=6.00

L=282.00

4622379

L18 4700-050 FF

A18 4754

A=143.52

C=149.00

H=6.00

L=282.00

99468538

L18 4704-000 FF

A18 4755

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A18 4756

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A18 4757

A=143.25

C=149.00

H=6.00

L=282.00

99469069

L18 4704-050 FF

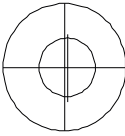
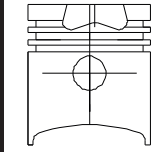
A18 4758

A=143.50

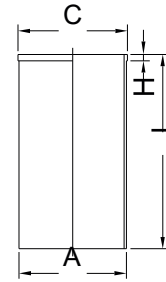
C=149.00

H=6.00

L=282.00



C.B.72.00 mm

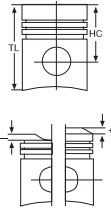




MOGESAN



NO
Ø mm

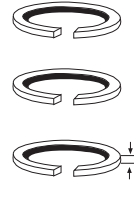


mm

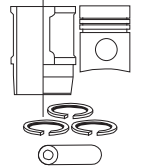
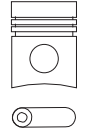
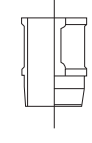
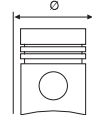
Type



mm



mm



FIAT

Diesel Mot:

8210.22.869,

13795 cm³ 6

235 KW (320 PS), 17:1

Turbocharged

Vehicle:

IVECO

OEM: 1908626

137.00

92.00

AT

50.00

1T

4.00 Cr

137.00

P18 4760

-32.50

YS

117.00

1R

3.00 Cr

L18 4700-000 FF

A18 4760

162.00

HA

1N

3.00

A=143.00

C=147.00

H=6.00

L=282.00

4622074

1DSF

5.50 Cr

L18 4700-005 FF

A18 4761

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A18 4762

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A18 4763

A=143.28

C=147.00

H=6.00

L=282.00

4622379

L18 4700-050 FF

A18 4764

A=143.52

C=149.00

H=6.00

L=282.00

99468538

L18 4704-000 FF

A18 4765

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A18 4766

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A18 4767

A=143.25

C=149.00

H=6.00

L=282.00

99469069

L18 4704-050 FF

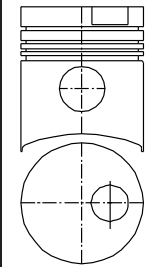
A18 4768

A=143.50

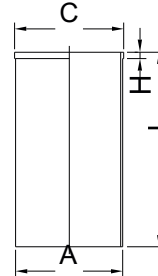
C=149.00

H=6.00

L=282.00

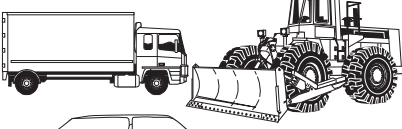


C.B.57.00 mm



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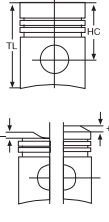
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm



mm

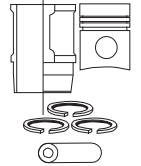
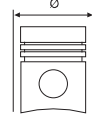
Type



mm



mm



FIAT

Diesel Mot:

8210.42.K,
272 KW (370 PS), 16:1

13797 cm³ 6

137.00

92.00

-25.50

157.00

AT

YS

HA

50.00

117.00

1T

1M

1DSF

4.00 Cr

3.00 Cr

5.50 Cr

137.00

L18 4700-000 FF

A=143.00

C=147.00

H=6.00

L=282.00

L18 4700-005 FF

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A=143.28

C=147.00

H=6.00

L=282.00

L18 4700-050 FF

A=143.52

C=149.00

H=6.00

L=282.00

L18 4704-000 FF

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A=143.25

C=149.00

H=6.00

L=282.00

L18 4704-050 FF

A=143.50

C=149.00

H=6.00

L=282.00

P18 4770

A18 4770

4622074

A18 4771

A18 4772

A18 4773

4622379

A18 4774

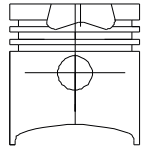
A18 4775

A18 4776

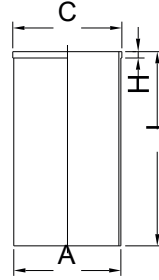
A18 4777

99469069

A18 4778

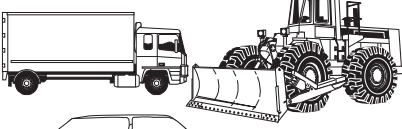


C.B.72.00 mm



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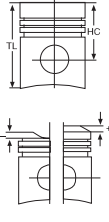
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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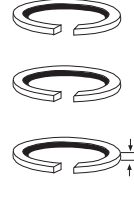
NO
Ø mm



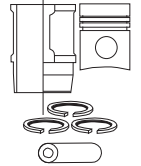
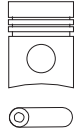
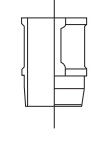
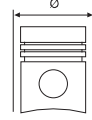
mm

Type

mm



mm



FIAT

Diesel Mot:

8210.42.K, 13797 cm³ 6
272 KW (370 PS), 16:1 137.00

Vehicle:

E37 Euro Trakker

92.00 AT
-25.50 YS
157.00 HA

50.00
117.00

1T 4.00 Cr
1M 3.00 Cr
1DSF 5.50 Cr

137.00

P18 4780

L18 4700-000 FF

A18 4780

A=143.00

C=147.00

H=6.00

L=282.00

4622074

L18 4700-005 FF

A18 4781

A=143.08

C=147.00

H=6.00

L=282.00

L18 4700-015 FF

A18 4782

A=143.14

C=147.00

H=6.00

L=282.00

L18 4700-025 FF

A18 4783

A=143.28

C=147.00

H=6.00

L=282.00

4622379

L18 4700-050 FF

A18 4784

A=143.52

C=149.00

H=6.00

L=282.00

99468538

L18 4704-000 FF

A18 4785

A=143.00

C=149.00

H=6.00

L=282.00

L18 4704-005 FF

A18 4786

A=143.05

C=149.00

H=6.00

L=282.00

L18 4704-025 FF

A18 4787

A=143.25

C=149.00

H=6.00

L=282.00

99469069

L18 4704-050 FF

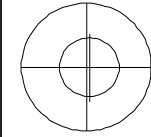
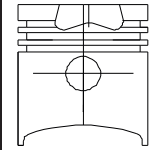
A18 4788

A=143.50

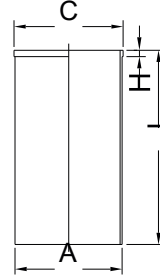
C=149.00

H=6.00

L=282.00

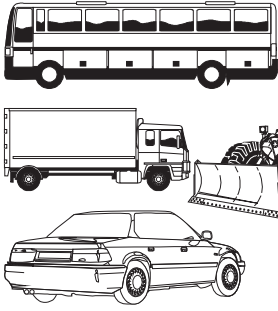


C.B.70.00 mm



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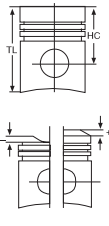
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

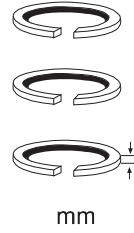


mm

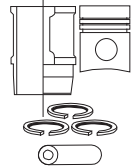
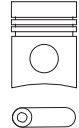
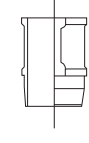
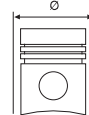
Type



mm



mm



FIAT

Diesel Mot:

8260.01/.02, 12876cm³

182 KW (247.5 PS) 16:1

Diesel Mot:

8280.01.000, 17174 cm³

8280.02.000,
242.5/257.5/259 KW
(330/350/352 PS) 16.5:1

Vehicle:

170, 190, 220, 240, 260, 330,
1976-1982

OEM: 4732863

6/8
145.00

95.00
-30.20
157.00

AT

55.00
122.00

1T15 4.00 Cr
1M 3.00
1DSF 6.00 Cr

145.00

P18 4850

L18 4850-000 W A18 4850

A=158.50
C=174.00
H=10.00
F=0.90
L=262.00

L18 4860-000 W A18 4851

A=158.50
C=174.00
H=10.00
F=0.90
L=262.00

L18 4861-000 W A18 4852

A=158.50
C=174.00
H=10.00
F=0.90
L=262.00

Diesel Mot:

8280.22/.000, 17174cm³

28.5 KW (381 PS) 15.5:1

Diesel Mot:

8280.22 S 17174 cm³

309-350 KW
(420/470 PS) 15.5:1

Vehicle:

170, 190, 220, 240, 260, Fd30,
1980-1988

8
145.00

95.00
-30.50
157.00

AT

YS

55.00
122.00

1T 4.00 Cr
1M 3.00 Cr
1DSF 6.00 Cr

145.00

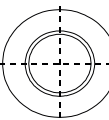
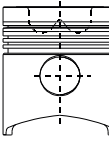
P18 4860

L18 4850-000 W A18 4860

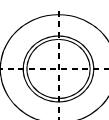
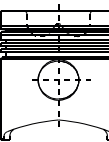
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C=174.00
H=10.00
F=0.90
L=262.00

L18 4860-000 W A18 4861

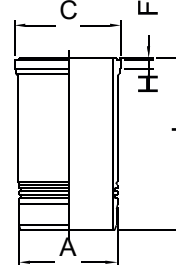
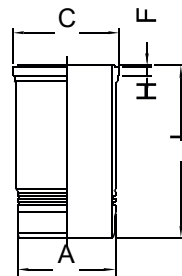
A=158.50
C=174.00
H=10.00
F=0.90
L=262.00



C.B. 72.00 mm



C.B. 74.00 mm





MOGESAN



NO
Ø mm

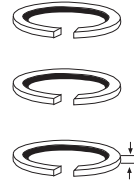


mm

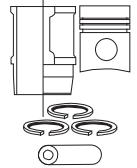
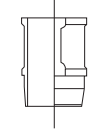
Type



mm



mm



FIAT

Diesel Mot:

8280.01/.02,

12876cm³

6/8

95.30

AT

55.00

1T15

4.00 Cr

145.00

P18 4870

16:1

Diesel Mot:

8280.01.000,

157.30

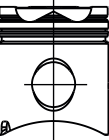
350 KW

Vehicle:

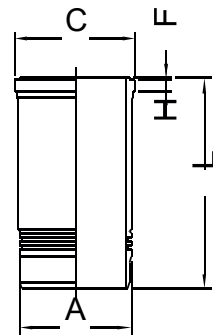
V 8

TURBO LLK

1976-1982



C.B. 100.00 mm



L18 4850-000 W A18 4870

A=158.50

C=174.00

H=10.00

F=0.90

L=262.00

2 Groove

L18 4860-000 W A18 4871

A=158.50

C=174.00

H=10.00

F=0.90

L=262.00

3 Groove

Diesel Mot:

8280.22/.000,

17174cm³

8

95.30

AT

55.00

1T

4.00 Cr

145.00

P18 4880

28.5 KW (381 PS) 15.5:1

-1.00

-23.90

157.00

1M

3.00 Cr

1DSF

6.00 Cr

Diesel Mot:

8280.22 S

17174 cm³

309-350 KW

(420/470 PS) 15.5:1

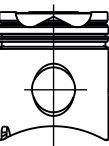
Vehicle:

170, 190, 220, 240, 260, Fd30,

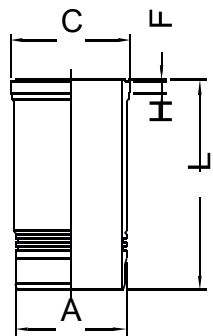
1980-1988

OEM

PISTON:1908790



C.B.80.00 mm



L18 4850-000 W A18 4880

A=158.50

C=174.00

H=10.00

F=0.90

L=262.00

2 Groove

L18 4860-000 W A18 4881

A=158.50

C=174.00

H=10.00

F=0.90

L=262.00

3 Groove

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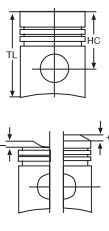
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

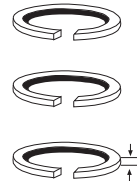


mm

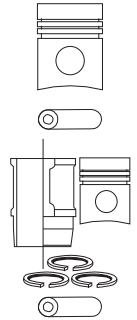
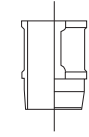
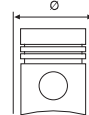
Type



mm



mm



FORD

Benz. Mot:

TK B 935 cm³ 4
29/33 KW (40/45 PS) 8.5:1
LC Mot.

4
74.00

38.40
64.40

CP

20.63
63.50

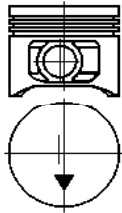
1R 1.60 Cr
1N 2.00
1D 4.00

73.97
74.50
75.00

P18 6200
P18 6201
P18 6202

Vehicle:

Fiesta,
1976-1988



1.3 Lt 74.00
4 Benzin, 1297 cm³ 44kW (60 PS)
9:3:1
1.3 Lt
4 Benzin, 1297 cm³ 46kW
Escort, Orion 1988...1992

74.00

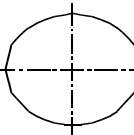
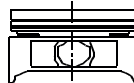
29.40
53.90

CP

18.03
64.00

1R 1.50
1M 1.75
1DSF 3.00

P18 6210



CF1 74.00
4 Benzin 1297 44kW 8:8:1
Fiesta, Escort

74.00

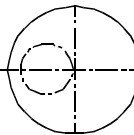
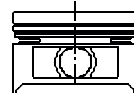
29.40
-3.50
53.90

CP

18.03
59.00

1R 1.50
1M 1.75
1DSF 3.00

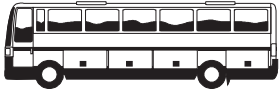
P18 6220



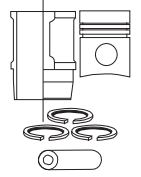
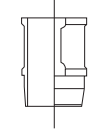
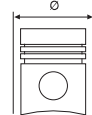
CB 39.00 mm

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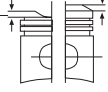
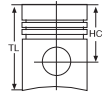
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

Type

mm



mm

FORD

Benz. Mot:

CHV LC 1392 cm³ 4
4 Benzin, 13 1986 77.25
1987-1988

Vehicle:

Fiesta, Escort, Orion

4

77.25

39.20

-2.70

71.90

CP

20.63

63.50

1R

1N

1D

1.60 Cr

2.00

4.00

77.25

P18 6250

CVH, FUA
40.5/43.5 KW (55/59 PS)
8.2:1
LC Mot.

77.25

39.20

-5.80

75.00

CP

20.63

63.50

1R

1M

1DSF

1.60

2.00

4.00

P18 6260

Benz. Mot:

1.3 Ltr 1285 cm³ 4
40.5/43.5 KW (55/59 PS)
8.2:1
LC Mot.

4

79.00

40.20

63.20

CP

24.00

68.80

1R

1M

13S

2.00 Cr

2.50

4.00 Cr

79.03

79.53

80.03

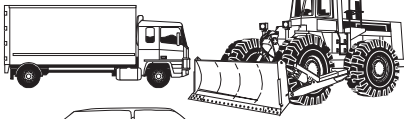
P18 6280

P18 6281

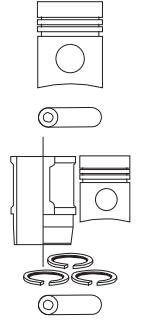
P18 6282

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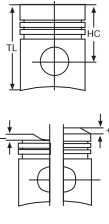
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

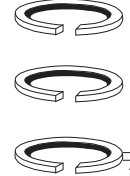


mm

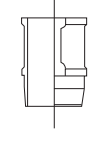
Type



mm



mm



FORD

Benz. Mot:

1.3 Ltr, 1294 cm³
43.5/4449.5 KW
(59/60/66 PS) 9/9.2:1
HC Mot.

Vehicle:

Taunus, Cortina, Sierra,
1970-1986

Benz. Mot:

SİGMA 1.6

Vehicle:

FIESTA
FUSION
FOCUS
C.MAX

CVH

4 Benzin 1597 58 kW (79 PS)

Escort

4 Benzin 15597 70.5 kW

Escort XR3, Fiesta XR2

4

79.00

41.40

64.40

CP

24.00

68.80

1R

1.60 Cr

79.03

P18 6290

1M

2.00

79.53

P18 6291

1 3S

4.00 Cr

80.03

P18 6292

4

79.00

25.35

-3.19

-4.03

-0.70

48.35

18.00

54.00

1R

1.20 Cr

79.00

P18 6300

1M

1.50

1 3S

2.00 Cr

C.B 50.20 mm

80.00

36.60

-11.55

78.15

CP

20.63

66.60

1R

1.60

P18 6340

1M

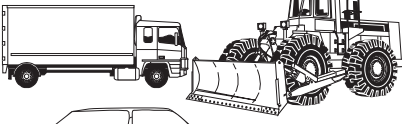
2.00

1DSF

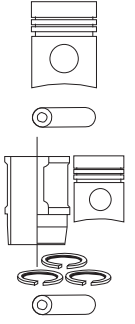
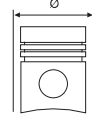
4.00

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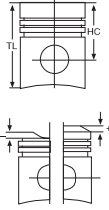
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

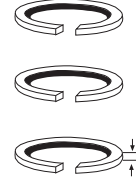


mm

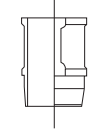
Type



mm



mm

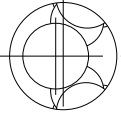
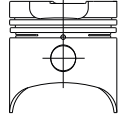


FORD

Benz. Mot:

Vehicle:

80.96	44.12 -2.90 -16.75 84.00	CP	20.62 71.30	1 1M 1DSF	1.587 1.98 3.947	80.96	P18 6350
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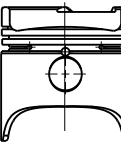


C.B 53.80 mm

Benz. Mot:

Vehicle:

80.96	44.12 -3.00 -15.24 83.82	CP	20.62 71.30	1 1M 1DSF	1.587 1.98 4.00	80.96	P18 6360
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C.B.53.80 mm

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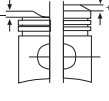
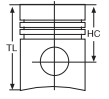
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MOGESAN



NO
Ø mm



mm

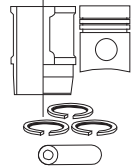
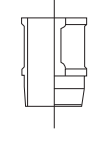
Type



mm



mm



FORD

Benz. Mot:

M09199

1.6 8V HCS ZETEC ROCAM GAS 1600

4

82.07

25.20

-3.00

48.30

18.03

52.00

1R

1M

1DSF

1.20 Cr

1.50

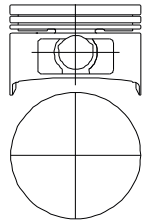
2.00

82.07

P18 6380

Vehicle: 48.30 1S 2.00 Cr

Escort, Courier, Fiesta



C.B. 48.35 mm

Diesel Mot:

1.8 Ltr,

1753 cm³

44 KW (60 PS)

21.5/22:1

4

82.50

45.70

-1.60

73.70

AT

CP

26.00

59.00

1R

1M

1DSF

2.00 Cr

2.00

3.00 Cr

82.515

83.00

83.50

P18 6400

P18 6401

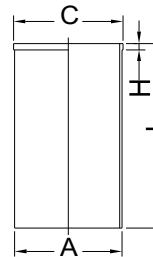
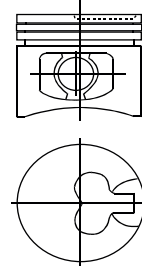
P18 6402

Vehicle:

Escort D , Fiesta D,

Orion D,

1988



L18 6400-005 SF A18 6400

A=86.00

C=88.00

H=5.00

L=170.00

Diesel Mot:

1.8 Ltr,

1753 cm³

65 KW (88 PS) 21.5:1

4

82.50

45.65

-2.05

73.65

AT

CP

26.00

69.00

1T6

1M

1DSF

2.50 Cr

2.00

3.00 Cr

82.515

83.00

83.50

P18 6410

P18 6411

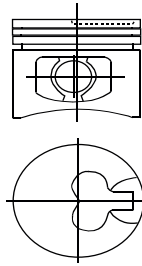
P18 6412

Turbocharged

Vehicle:

Mondeo TD, Escort TD,

1993-1998



Vehicle:

Sierra TD, P100 Pick-up, Van,

1989-1993

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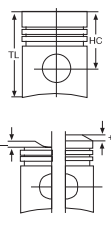
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

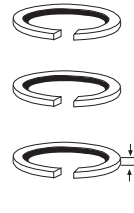


mm

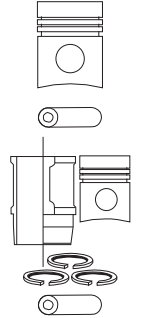
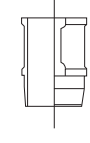
Type



mm



mm



FORD

Diesel Mot:

1.8 Ltr, 1753 cm³
55 KW (75 PS) 21.5:1

Turbocharged

Vehicle:

SIERRA
ESCORT
MONDEO

4
82.50

45.65
-3.20
75.80

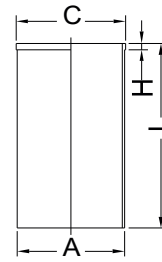
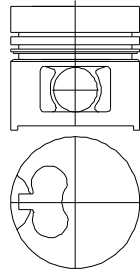
AT
CP

26.00
69.00

1T6 2.50 Cr
1M 2.00
1DSF 3.00 Cr

82.515

P18 6420



L18 6420-005 SF A18 6420

A=87.00
C=88.50
H=6.00
L=171.00

Diesel Mot:

1.8 Ltr, 4
4 Diesel 1753 cm³, 44kW (60 PS)
21,5:1

Fiesta D, Escort D, Orion 1988...

4
82.50

45.70
-3.20
73.70

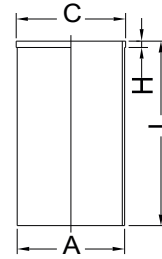
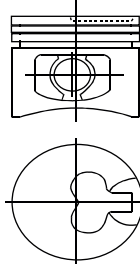
AT
CP

26.00
59.00

1D 2.00 Cr
1M 2.00
1DSF 3.00 Cr

82.50

P18 6430



L18 6420-005 SF A18 6430

A=87.00
C=88.50
H=6.00
L=171.00

Vehicle:

Fiesta
Escort

Benz. Mot:

CGBA, CGBB
R4 Benzin, 1798 cm³ 81kW(110 PS)
10,8:1

4 ventile

Mondeo1.8i 16V 10/2000-12/2000

CHBA

R 4 Benzin, 1798 92 kW(125 PS)

10,8:1

Mondeo1.8i 16V 10/2000-12/2000

CHBB

R 4 Benzin, 1798 88-93 kW

(120-126 PS), 10,8:1 4 Ventile

Focus C-max 1.8i 16V

Mondeo 1.8i 16V

83.00

28.50
-14.30
51.00

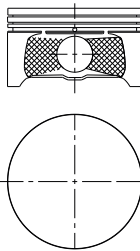
HA

21.00
60.00

D 1.20
BSK 1.20
3Y 2.50

83.00

P18 6440

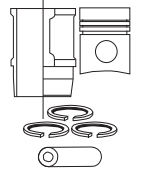
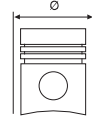


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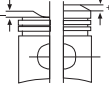
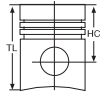
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

FORD

Benz. Mot:

Mondeo 2,0 Zetec
55 KW (75 PS) 21.5:1

84.80

27.85

-1.40

51.85

19.00

55.00

1R

1N

1DSF

1.20

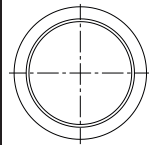
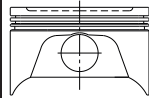
1.50

2.50

82.515

P18 6445

Vehicle:



C.B. 67.75 mm

Benz. Mot:

EDDC/EDDF/NGA,R 4,1998 cm³
100 kW (136PS) 10:1 Injection
4 Valves
Catalytic Converter

84.80

32.93

56.93

CP

20.63

63.50

1R

1N

1DSF

1.50

1.75

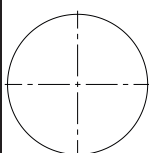
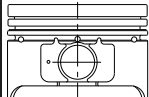
3.00

84.80

P18 6447

Vehicle:

Mondeo 2.0 Zetec 1993...1996
Mondeo 2.0 16 V 1996...



Benz. Mot:

QWFB V 347, Durator6
R 4 Diesel 2198 cm³ 88kW (120PS)
17:5:1
New Jumper 2,2 HDI 2008

4

86.00

43.42

-15.85

69.82

AT

YS

30.00

67.00

1R

1M

1DSF

2.00 Cr

2.00

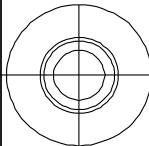
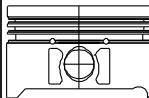
2.00 Cr

86.00

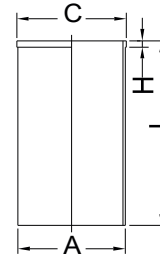
P18 6450

Vehicle:

Peugeot-Fiat-Citroen
ortak motor



C.B. 46.90 mm



L18 6450-005 SF A18 6450

A=89.00

C=90.50

H=5.00

L=156.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

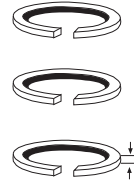


mm

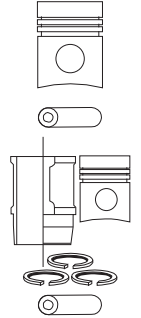
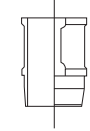
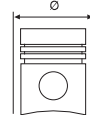
Type



mm



mm



FORD

Benz. Mot:

EFI DOHC NS NSE 1998 cm³ 4
85 KW (116 PS)

86.00

32.27
-2.00
62.27

CP

20.632
63.50

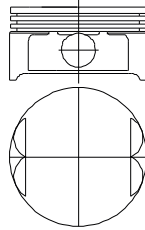
1R 1.60 Cr
1M 1.75
1DSF 3.00 Cr

86.00

P18 6460

Vehicle:

VENTİLE-SİERRA
SCORPIO
TRANSİT



Benz. Mot:

ATC OHC REC 1796 cm³ 4
4 Benzin

86.20

41.55
66.55

CP

24.00
68.80

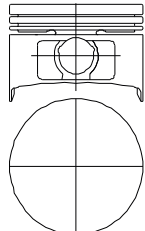
1R 1.60 Cr
1M 2.00
1DSF 4.00 Cr

86.20

P18 6470

Vehicle:

SIERRA
SCORPIO
GRANADA



Benz. Mot:

87.51

32.80
55.20

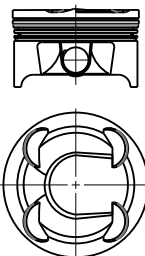
HA

22.50
63.00

1R 1.20
1M 1.50
1DSF 2.00

87.51

P18 6480

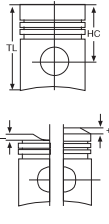




MOGESAN



NO
Ø mm

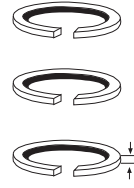


mm

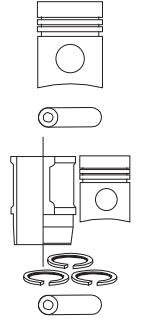
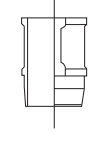
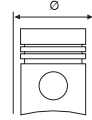
Type



mm



mm



FORD

Benz. Mot:

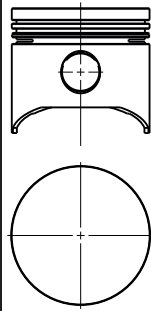
1.6 Ltr, 1753 cm³
44/70 KW (60/95 PS)
9.2:1
HC Mot.

Vehicle:

Taunus, Capri, Escort,
Cortina, Granada,
1970-1981

Vehicle:

88.90



Diesel Mot:

HFFA, BRFA, V184 TDI
2402 cc 120 PS 19:1
Turbo
Transit 310S/350F/350L/350M
2003...2006

Benz. Mot:

4
90.18

31.10
-3.45
52.05

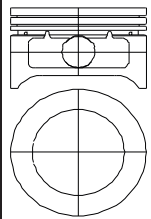
22.00
60.90

1R 1.50 Cr
1M 1.50
1 3S 3.00 Cr

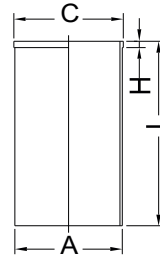
90.83

P18 6530

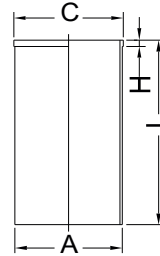
Vehicle:



C.B. 75.00 mm



L18 6550-000 FF
A=92.78
C=95.00
H=4.62
L=176.00



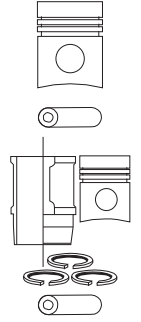
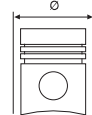
L18 6560-005 SF
A=92.50
C=94.00
H=5.00
L=165.00

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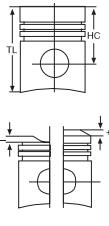
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

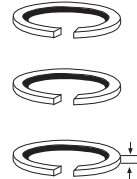


mm

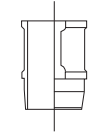
Type



mm



mm



FORD

Benz. Mot:

2.0 Ltr, 1998 cm³
57-67 KW (78-91 PS) 8.6:1
LC Mot.

4

90.83

40.25

78.25

CP

24.00

72.80

1R

1M

13S

1.60 Cr

2.00

4.00 Cr

90.83

91.33

91.83

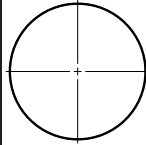
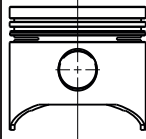
P18 6570

P18 6571

P18 6572

Vehicle:

Sierra Taunus Capri



Benz. Mot:

92.00

31.00

-1.50

48.65

22.00

60.00

1R

1M

1 3S

1.20

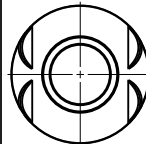
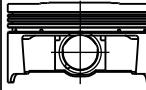
1.20

2.50

92.00

P18 6580

Vehicle:



Benz. Mot:

92.50

32.50

-2.10

55.60

23.00

56.00

1R

1M

1 3S

1.20 Cr

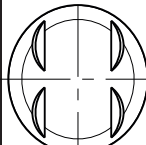
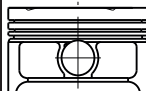
1.50

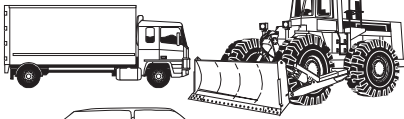
2.50 Cr

92.50

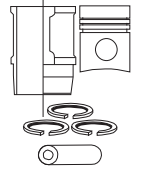
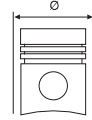
P18 6590

Vehicle:

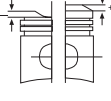
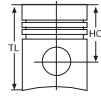




MOGESAN



NO
Ø mm



mm

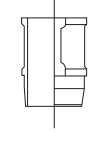
Type



mm



mm



FORD

Benz. Mot:

4
93.00

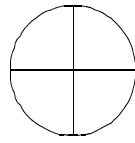
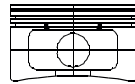
31.75
53.80

24.02
58.50

1R 1.50 Cr
1M 1.50
13S 3.00 Cr

93.00

P18 6600



Vehicle:

D1 York

93.66

59.50

AT

29.00

1R 2.00

P18 6620

4 Diesel 2496 54 kW (68 PS)

-16.94

77.00

1M 2.00

19:1:1

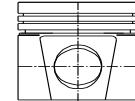
-0.60

1DSF 4.00

Transit 80-120-160-190 Ford Otosan

-0.95

93.50



Diesel Mot:

365, 2703 E, 5952 cm³

6

71.25

34.925

1R 2.385 Cr

104.775

P18 6700

70-80 KW (95/109 PS)

104.77

-1.70

90.00

1R 2.385

105.285

P18 6701

16/16.5:1

-25.90

1N 2.385

105.535

P18 6702

118.25

1DSF 4.747 Cr

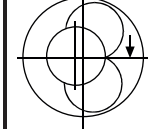
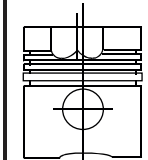
105.795

P18 6703

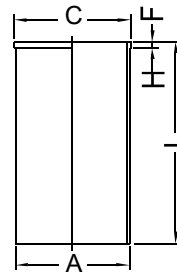
Vehicle:

Cargo D 0710/0711/0810/
0811/0910/0911/1010, 6500,

1969-1981



C.B. 51.00 mm



L18 6700-005 SF A18 6700

A=108.95

C=110.00

H=7.00

F=0.635

L=218.50

L18 6700-055 SF A18 6701

A=109.45

C=110.50

H=7.00

L=218.50

L18 6700-105 SF A18 6702

A=109.95

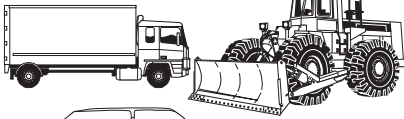
C=110.00

H=7.00

L=218.50

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

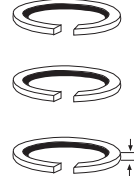


mm

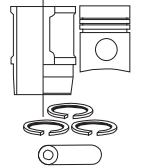
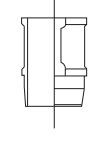
Type



mm



mm



FORD

Diesel Mot:

360 DT, 2704 ET, 5952 cm³ 6
106 KW (144 PS) 17.7:1 104.77
Turbocharged

71.25
-1.70
-27.90
119.88

AT

36.512
90.00

1T 3.16 Cr
1M 2.385
1M 2.385
1DSF 4.747 Cr

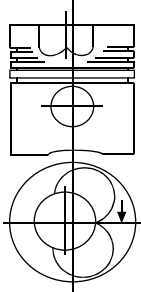
104.775
105.285
105.535
105.795

P18 6710
P18 6711
P18 6712
P18 6713

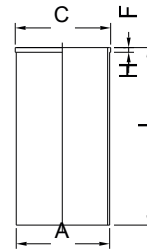
Vehicle:

Cargo D 0915/1114/1115/1314
1315/1515/1315 K/1515 K/D1614
D 2014, DA 2014, DT 2014,
D 2214, DA 2214, D 2115, DT 2414,

1968-1981



C.B. 51.50 mm



L18 6700-005 SF A18 6710

A=108.95
C=110.00
H=7.00
F=0.635
L=218.50

L18 6700-055 SF A18 6711

A=109.45
C=110.50
H=7.00
L=218.50

L18 6700-105 SF A18 6712

A=109.95
C=110.00
H=7.00
L=218.50



MOGESAN



NO
Ø mm

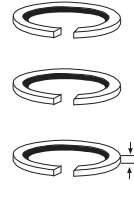


mm

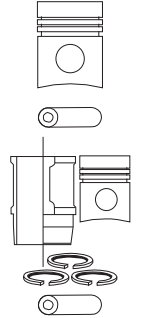
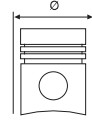
Type



mm



mm



FORD

Diesel Mot:

360 TC Tornado, 5952 cm³ 6
2726 T, 150, 104.77
110 KW (150 PS) 15.7:1
Turbocharged

71.25
-2.30
-22.00
119.90

AT

40.988
87.10

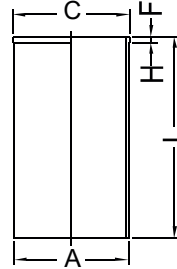
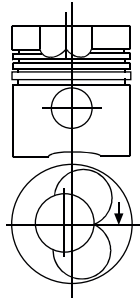
1T 3.16 Cr
1M 2.385
1M 2.385
1DSF 4.747 Cr

104.775
105.285
105.535
105.795

P18 6720
P18 6721
P18 6722
P18 6723

Vehicle:

Cargo D 0915/1114/1115/1314
1315/1515/1315K/1515K/2115



L18 6720-005 SF A18 6720

A=109.05
C=112.59
H=4.74
F=0.70
L=218.50

L18 6720-055 SF A18 6721

A=109.55
C=112.59
H=4.74
F=0.70
L=218.50

1981

Diesel Mot:

ND, 6Y, 7A, 2504 E, 2870 cm³ 3/6
32-34.5 KW (44-47 PS) 16.3:1 106.69

70.18
-17.28
129.18

AT

38.10
89.00

1R 2.385 Cr
1R 2.385 Cr
1N 2.385
1DSF 4.747 Cr

106.69
107.19
107.44
107.70

P18 6800
P18 6801
P18 6802
P18 6803

Vehicle:

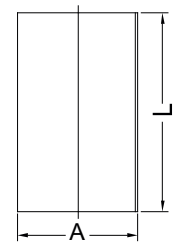
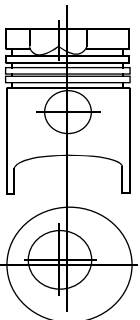
Tractor Super Dexta 333, 353,
3000, 3600,
1965

Diesel Mot:

RD, 6Y, 7A, 3818 cm³
45.5/50 KW (62/68 PS) 16.3:1

Vehicle:

Tractor Super Major 5000
5500, 5600,
1965-1981



L18 6800-005 SF A18 6800

A=110.73
L=209.60

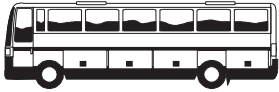
L18 6810-005 SF A18 6810

A=110.80
C=111.80
H=5.00
L=209.60

L18 6810-055 SF A18 6811

A=111.30
C=112.30
H=5.50
L=209.60

C.B.63.75 mm



MOGESAN



NO
Ø mm

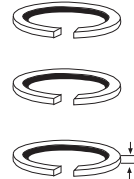


mm

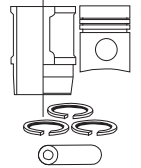
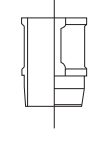
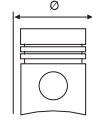
Type



mm



mm



FORD

Diesel Mot:

6Y, 7A, 2504 E, 2580 E, 2870 cm³
32-34.5 KW (44-47 PS) 16.3:1

3/6

70.15

AT

38.10

1R 2.385 Cr

106.69

P18 6810

106.69

-17.90

89.30

1R 2.385 Cr

107.19

P18 6811

129.00

1N 2.385

107.44

P18 6812

1DSF 4.747 Cr

107.70

P18 6813

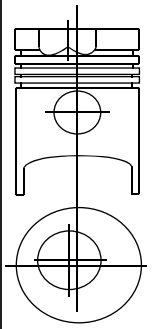
Vehicle:

Tractor Super Dexta 333, 353,
3000, 3600,

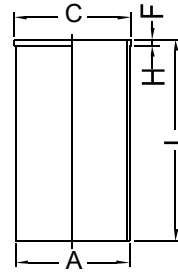
1965

Diesel Mot:

6Y, 7A, 3818 cm³
49.5/55 KW (67/75 PS) 16.3:1



C.B.59.75 mm



L18 6810-005 SF A18 6810

A=110.80

C=111.80

H=5.00

L=209.60

L18 6810-055 SF A18 6811

A=111.30

C=112.30

H=5.50

L=209.60

Vehicle:

Tractor Super Major 5000
1965-1981

Diesel Mot:

2712 E, 2722, 4161 cm³
55 KW (75 PS) 16.5:1

4/6

71.20

36.512

1R 2.385 Cr

107.21

P18 6860

107.21

-1.70

90.00

1R 2.385 Cr

107.72

P18 6861

-26.75

1N 2.385

107.97

P18 6862

119.90

1DSF 4.747 Cr

108.23

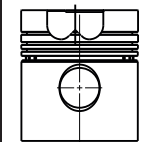
P18 6863

Vehicle:

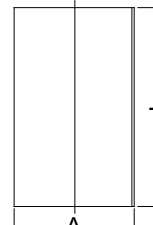
D 0610/0607/0707,
1969-1971

Diesel Mot:

2714 E, 2715 E, 6224 cm³
2725, 380 SIC/CID,
77/94 KW (105/128 PS) 16.5:1



C.B.51.50 mm



L18 6860-005 SF A18 6860

A=111.29

L=212.72

L18 6861 005 SF A18 6861

A=112.00

C=113.00

H=6.00

L=213.00

L18 6861-055 SF A18 6862

A=112.50

C=113.50

H=6.00

L=213.00

Vehicle:

D Series 300/400/500/550/600
700/750/800, DT 800,
Cargo 0607/0812/0813/0911
0913/1011/1013/1111/1211
7095, 6500 S, 642 Combine
1972-1981

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

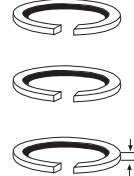


mm

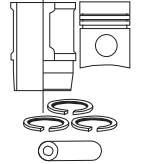
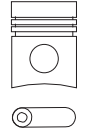
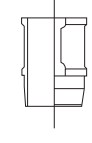
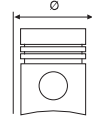
Type



mm



mm



FORD

Diesel Mot:

254 CID, Dover 90, 4160 cm³
66 KW (90 PS) 16:1

4/6
107.21

71.25

AT

36.512

1R 2.385 Cr

107.21

P18 6870

Vehicle:

Cargo 0606, 0709/0809,

Diesel Mot:

380 CID, Dover 130, 6221 cm³
94 KW (128 PS) 16:1

4/6
107.21

-2.30

-23.30

119.90

AT

36.512

1M 2.385

107.72

P18 6871

Vehicle:

Cargo D 0713/0813/0913/1013
1313, 1513, 1613, 1713, 1913,
1981

4/6
107.21

C.B. 58.70 mm

AT

36.512

1DSF 4.747 Cr

107.97

P18 6872

Diesel Mot:

BSD 444 6575 cm³
102-137 KW (138/186 PS) 16:1

6
111.76

67.80

-19.00

126.80

AT

41.27

1T15 3.16 Cr

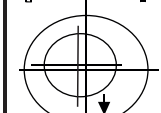
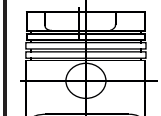
111.76

P18 7000

Vehicle:

New Holland
6410, 6610

6
111.76



C.B. 63.50 mm

AT

41.27

1R 2.385

112.27

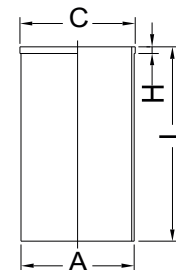
P18 7001

1M 2.385

112.52

P18 7002

1DSF 4.747 Cr



L18 7000-005 SF A18 7000

A=114.432

C=120.345

H=2.565

L=208.28

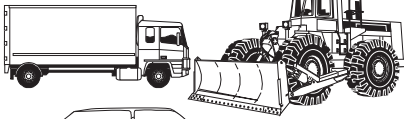
L18 7000-000 FF A18 7001

A=114.38

C=120.345

H=2.57

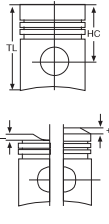
L=208.28



MOGESAN



NO
Ø mm

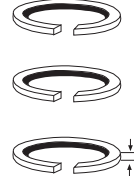


mm

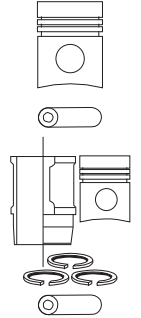
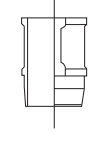
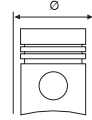
Type



mm



mm



FORD

Diesel Mot:

6Y, 7A 4195 ccm

Loader A 62

Tractor 750

7000,7500,7600,7700

Vehicle:

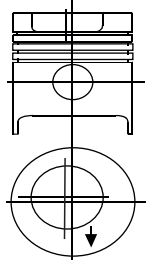
4/6

111.76

70.40

-23.80

129.40



C.B.56.00 mm

AT

41.27

89.00

1T15

3.16 Cr

1R

2.385

1M

2.385

1DSF

4.747 Cr

111.76

P18 7010

L18 7000-005 SF

A18 7010

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF

A=114.38

C=120.345

H=2.57

L=208.28

Diesel Mot:

256 CU IN

6Y 7A

16.5:1

4195 cm³

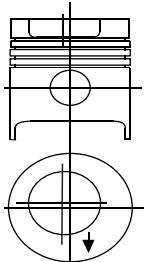
4

111.76

70.66

-18.57

129.51



C.B.63.60 mm

AT

38.10

89.00

1R

2.385 Cr

1R

2.385 Cr

1M

2.385

1DSF

4.747 Cr

111.76

P18 7020

112.27

P18 7021

112.52

P18 7022

L18 7000-005 SF

A18 7020

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF

A18 7021

A=114.38

C=120.345

H=2.57

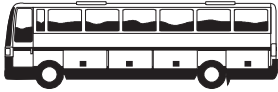
L=208.28

Vehicle:

New Holland

5000, 5100

6600, 6700



MOGESAN



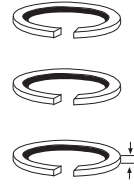
NO
Ø mm



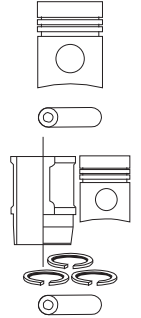
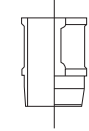
Type



mm



mm



FORD

Diesel Mot:

BSD 333 H
6Y 7A 3201

Vehicle:

Tractor 515, 515, 631,532

3/4

111.76

68.10

-19.76

126.97

AT

38.10

89.00

1T15

3.160 Cr

111.76

P18 7040

1M

2.385 Cr

112.27

P18 7041

1NM

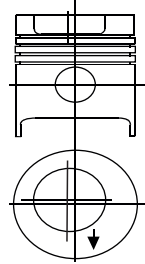
2.385

112.52

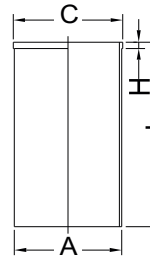
P18 7042

1DSF

4.747 Cr



C.B.63.50 mm



L18 7000-005 SF

A18 7040

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF

A18 7041

A=114.38

C=120.345

H=2.57

L=208.28

Diesel Mot:

6Y, 7A, 4.256, 4195 cm³
55-57-58 KW (75-78-79 PS),
16.3:1, 16.5:1

4

111.76

70.70

-18.60

129.50

AT

38.10

89.00

1R

2.385 Cr

111.76

P18 7050

1R

2.385 Cr

112.27

P18 7051

1R

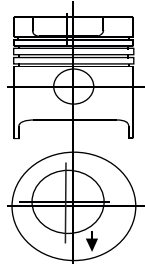
2.385 P

112.52

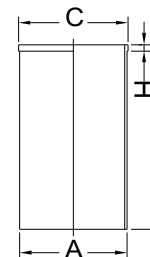
P18 7052

1DSF

4.747 Cr



C.B 63.60 mm



L18 7000-005 SF

A18 7050

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF

A18 7051

A=114.38

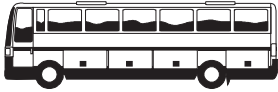
C=120.345

H=2.57

L=208.28

Vehicle:

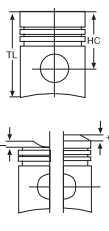
Combine 620/622, Tractor 650 /
3230 / 3430 / 3610 / 3910 /4100
/ 5500 / 5550 / 5610 / 6000 /
6500 / 6600 / 6700
1968...



MOGESAN



NO
Ø mm

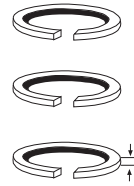


mm

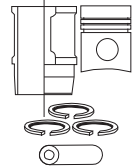
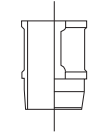
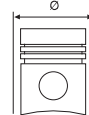
Type



mm



mm



FORD

Diesel Mot:

4/6
111.76

72.73
-24.60
111.00

AT

44.45
92.00

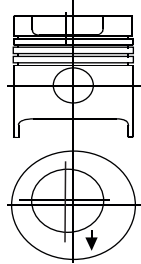
1T15 3.160 Cr
1M 2.385 Cr
1DSF 4.747 Cr

111.76
112.27
112.52

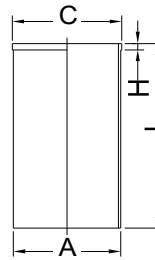
P18 7060
P18 7061
P18 7062

Vehicle:

New Holland



C.B.58.00 mm



L18 7000-005 SF A18 7060

A=114.432
C=120.345
H=2.565
L=208.28

L18 7000-000 FF A18 7061

A=114.38
C=120.345
H=2.57
L=208.28

Diesel Mot:

55/57,5 KW(75/78 PS) 4185 cm³

4
111.76

70.15
-22.96
129.00

AT

38.10
89.00

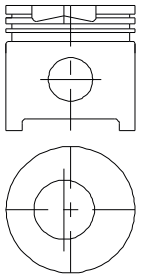
1R 2.385 Cr
1R 2.385 P
1R 2.385 P
1DSF 4.747 Cr

111.76
112.27
112.52

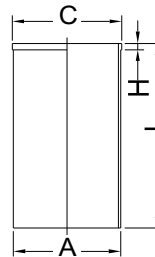
P18 7070
P18 7071
P18 7072

Vehicle:

Tractor MAJOR 5000
1968...



C.B.56.00 mm



L18 7000-005 SF A18 7070

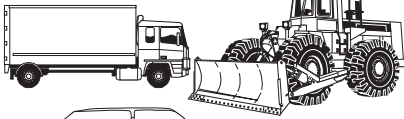
A=114.432
C=120.345
H=2.565
L=208.28

L18 7000-000 FF A18 7071

A=114.38
C=120.345
H=2.57
L=208.28

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MOGESAN



NO
Ø mm

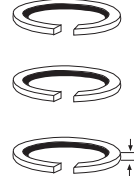


mm

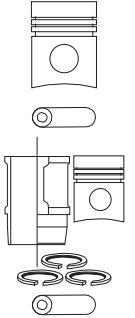
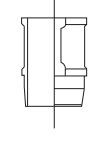
Type



mm



mm



FORD

Diesel Mot:

BSD 333 H, PD, 3294 cm³
6Y, 7A, 3201,
38-44 KW (52-60 PS),
15.3:1, 16.5:1

Vehicle:

Tractor 515 / 531 / 532 / 535 /
540 / 545 / 550 / 555 / 4000 /
4110 / 4600 / 4610
1968...1981

Diesel Mot:

BSD 444, 16.3:1 4392 cm³

Vehicle:

Tractor 6610 / 6710
1981...

3/4
111.76

68.10
-19.80
127.00

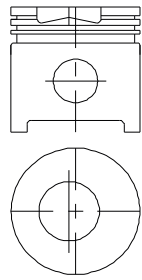
AT

38.10
89.00

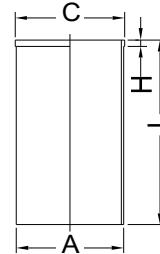
1R 2.385 Cr
1M 2.385 Cr
1DSF 2.385 P
1DSF 4.747 Cr

111.76
112.27
112.52

P18 7080
P18 7081
P18 7082



C.B.63.60 mm

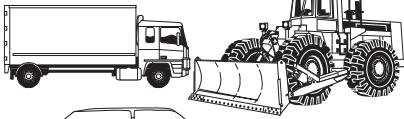


L18 7000-005 SF A18 7080

A=114.432
C=120.345
H=2.565
L=208.28

L18 7000-000 FF A18 7081

A=114.38
C=120.345
H=2.57
L=208.28



MOGESAN



NO
Ø mm



mm

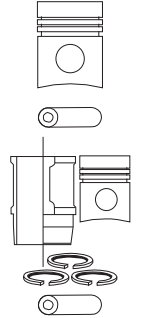
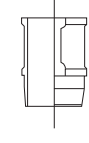
Type



mm



mm



FORD

Diesel Mot:

POWERSTAR 4.4 / 6.6

Vehicle:

New Holland
5640, 7840

4/6

111.76

80.88

-18.70

134.25

AT

38.10

89.00

1R

2.385 Cr

111.76

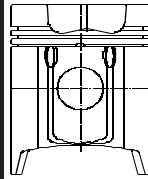
P18 7090

1R

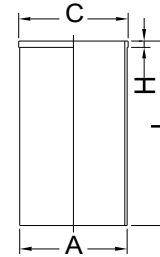
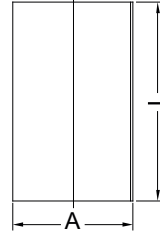
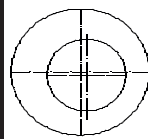
2.385

1DSF

4.747 Cr



C.B61.90 mm



L18 7010-005 SF A18 7090

A=114.432

L=205.50

L18 7000-005 SF A18 7091

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7092

A=114.38

C=120.345

H=2.57

L=208.28

Diesel Mot:

4/6

111.76

75.38

-23.00

119.38

AT

44.45

92.00

1T15

3.160 Cr

111.76

P18 7100

1M

2.385 Cr

112.27

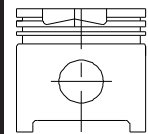
P18 7101

1DSF

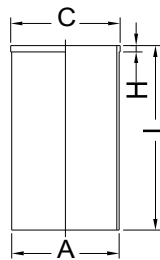
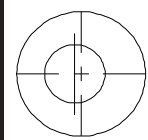
4.747

112.52

P18 7102



C.B.61.90 mm



L18 7000-005 SF A18 7100

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7101

A=114.38

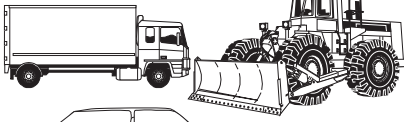
C=120.345

H=2.57

L=208.28

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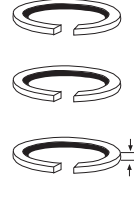
NO
Ø mm



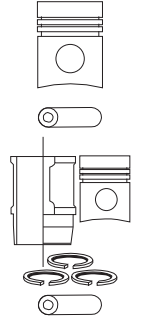
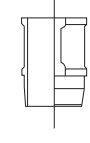
mm

Type

mm



mm



FORD

Diesel Mot:

7.8 L

4
111.76

70.38

AT

44.45

1R 3.160 Cr

111.76

P18 7110

CP 92.00

1R 2.385 Cr

112.27

P18 7111

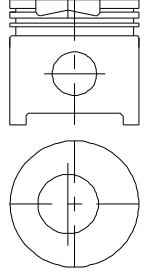
119.38

1R 4.747

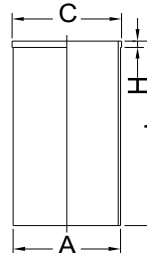
112.52

P18 7112

Vehicle:



C.B.61.90 mm



L18 7000-005 SF A18 7110

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7111

A=114.38

C=120.345

H=2.57

L=208.28

Diesel Mot:

4/6
111.76

73.00

AT

41.27

1T15 3.160 Cr

111.76

P18 7120

-22.60

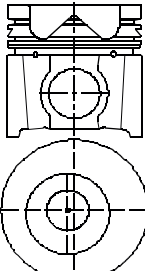
94.00

1M 2.385 Cr

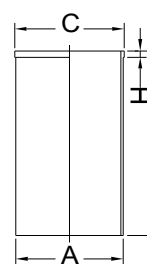
111.05

1DSF 3,00

Vehicle:



C.B.56.40 mm



L18 7000-005 SF A18 7120

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7121

A=114.38

C=120.345

H=2.57

L=208.28

L18 7010-000 FF A18 7122

A=114.38

L=205.50

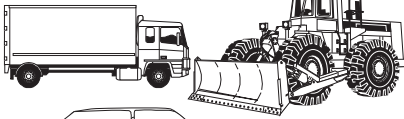
L18 7010-005 SF A18 7123

A=114.432

L=205.50

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MOGESAN



NO
Ø mm

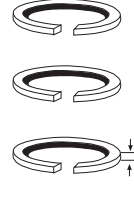


mm

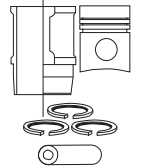
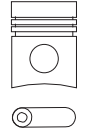
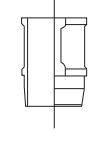
Type



mm



mm



FORD

Diesel Mot:

4/6
111.76

73.10
-22.60
111.05

AT

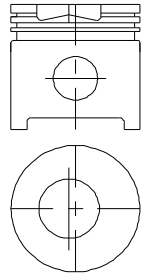
41.27
94.00

1T15 3.160 Cr
1M 2.385 Cr
1DSF 4.76

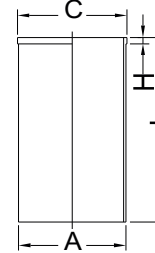
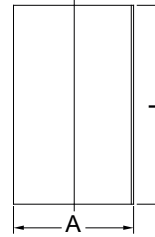
111.76

P18 7120.01

Vehicle:



C.B.56.40 mm



L18 7010-005 FF A18 7120.01

A=114.38
L=205.50

L18 7010-005 SF A18 7121.01

A=114.432
L=205.50

L18 7000-005 SF A18 7122.01

A=114.432
C=120.345

H=2.565
L=208.28

L18 7000-000 FF A18 7123.01

A=114.38
C=120.345

H=2.57
L=208.28

Diesel Mot:

4/6
111.76

73.00
-20.90
110.90

AT

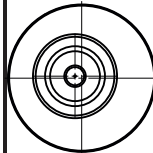
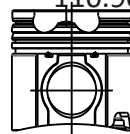
44.45
92.00

1T 3.16
1M 2.38
1DSF 3.00

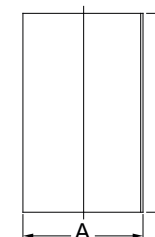
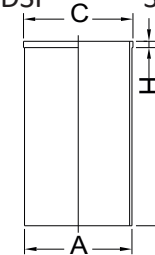
111.76

P18 7125

Vehicle:



C.B.65.00 mm



L18 7000-005 SF A18 7125

A=114.432
C=120.345

H=2.565
L=208.28

L18 7000-000 FF A18 7126

A=114.38
C=120.345

H=2.57
L=208.28

L18 7010-000 FF A18 7127

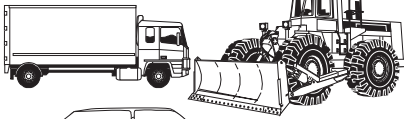
A=114.38
L=205.50

L18 7010-005 SF A18 7128

A=114.432
L=205.50

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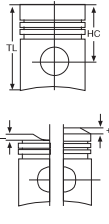
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NO
Ø mm

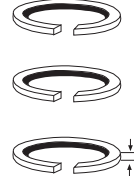


mm

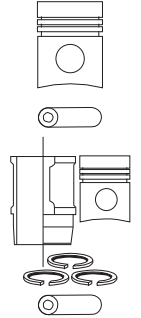
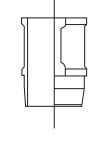
Type



mm



mm



FORD

Diesel Mot:

4/6
111.76

74.80

AT

44.00

1T

3.00

111.76

P18 7130

-22.60

90.00

1M

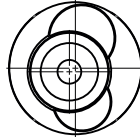
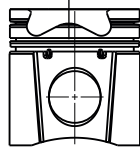
2.50

115.90

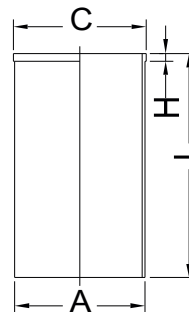
1DSF

4.00

Vehicle:



C.B.70.00 mm



L18 7000-005 SF A18 7130

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7131

A=114.38

C=120.345

H=2.57

L=208.28

Diesel Mot:

4/6
111.76

74,85

AT

44.00

1T

3.00

111.76

P18 7135

-0.70

YS

90.00

1M

2.50

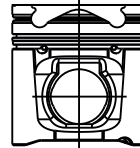
-19.25

1DSF

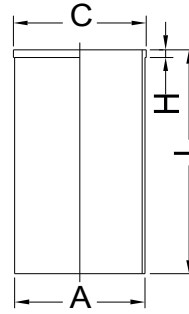
3.00

115.90

Vehicle:



C.B.75.40 mm



L18 7000-005 SF A18 7135

A=114.432

C=120.345

H=2.565

L=208.28

L18 7000-000 FF A18 7136

A=114.38

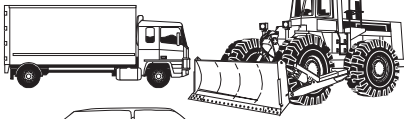
C=120.345

H=2.57

L=208.28

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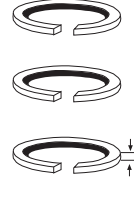
NO
Ø mm



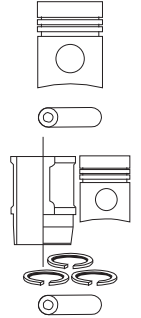
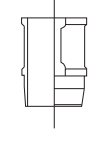
Type



mm



mm



FORD

Diesel Mot:

4/6
111.76

75.45
-23.10
119.45

AT
CP

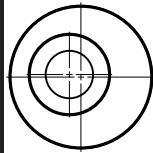
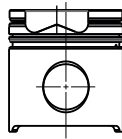
44.45
92.00

1T 3.16
1M 2.385
1DSF 4.76

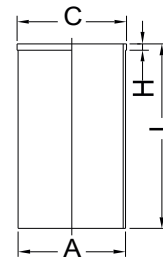
111.76

P18 7145

Vehicle:



C.B.62.00 mm



L18 7000-005 SF A18 7145

A=114.432
C=120.345
H=2.565
L=208.28

L18 7000-000 FF A18 7146

A=114.38
C=120.345
H=2.57
L=208.28

Diesel Mot:

4/6
111.76

67.80
-18.20
111.80

AT
CP

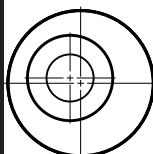
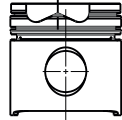
41.27
94.00

1T 3.175
1M 2.385
1DSF 4.747

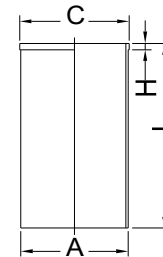
111.76

P18 7150

Vehicle:



C.B.62.00 mm



L18 7000-005 SF A18 7150

A=114.432
C=120.345
H=2.565
L=208.28

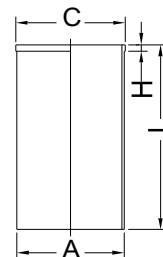
L18 7000-000 FF A18 7151

A=114.38
C=120.345
H=2.57
L=208.28

Diesel Mot:

Cargo
1874/2524/2530/3230/
4030

6
112.01



L18 7200-000 FF

A=115.04
C=125.80
H=5.00
L=235.00

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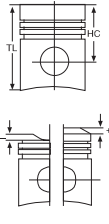
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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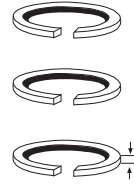
NO
Ø mm



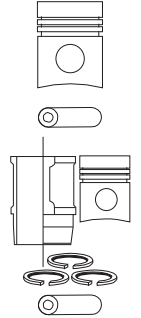
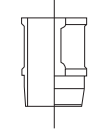
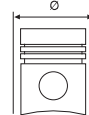
Type



mm



mm



FORDSON

Diesel Mot:

592 E, 4D 2610 cm³
51 KW (69 PS), 16.5:1

4/6
100.00

71.04
-1.74
-24.74
118.14

34.925
85.70

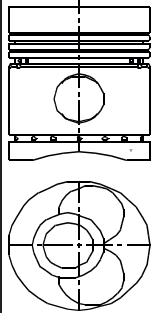
1R 2.385 Cr
1M 2.385
1M 2.385
1DSF 4.747 Cr
1D 4.747

100.00

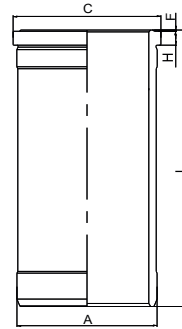
P18 8200

Vehicle:

THAMES TRADER,
TRACTOR MAJOR,
POWER MAJOR,
15/4D, 20/4D, 30/4D



C.B.50.00 mm



L18 8200-000 W A18 8200

A=108.70
C=117.50
H=11.10
F=0.60
L=223.60

Diesel Mot:

590 E, 6D 5416 cm³
79,5 KW (108 PS)

100.00

Vehicle:

THAMES TRADER,
TRACTOR MAJOR,
POWER MAJOR,
40/6D, 55/6D, 75/6D

L18 8201-000 W A18 8201

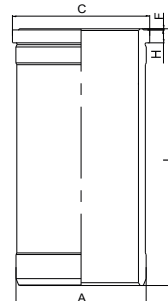
A=111.80
C=119.60
H=11.17
F=0.65
L=223.00

1957...1967

EBRO

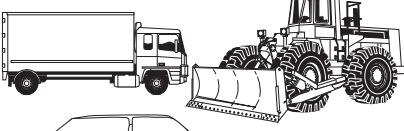
100.00

MOTOR NO : 1 591 023...

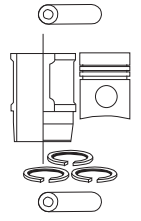
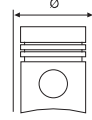


L18 8202-000 W

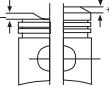
A=111.76
C=119.58
H=11.15
L=222.25



MOGESAN



NO
Ø mm



mm

Type



mm



mm

FORDSON

Diesel Mot:

592 E, 4D

2610 cm³

51 KW (69 PS), 16.5:1

Vehicle:

THAMES TRADER,
TRACTOR MAJOR,

POWER MAJOR,

15/4D, 20/4D, 30/4D

Diesel Mot:

590 E, 6D

5416 cm³

79,5 KW (108 PS)

Vehicle:

THAMES TRADER,
TRACTOR MAJOR,
POWER MAJOR,
40/6D, 55/6D 75/6D
1957...1967

EBRO

MOTOR NO : 1 591 023

100.00

71.04

AT

34.925

3R

2.38

P18 8210

-24.74

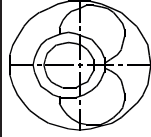
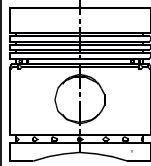
85.70

2M

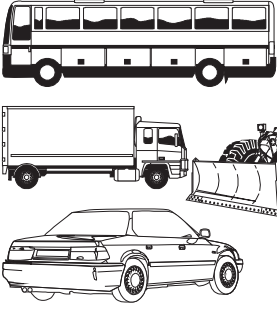
4.74

-1.74

118.14



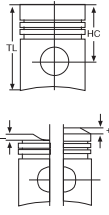
C.B 50.00 mm



MOGESAN



NO
Ø mm

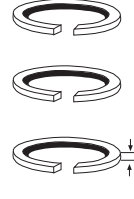


mm

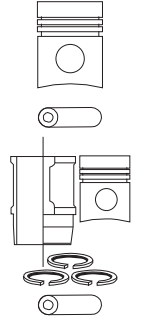
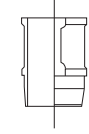
Type



mm



mm



FORTSCHRITT

Diesel Mot:

Vehicle:

85.00

Diesel Mot:

DMS, ZET, İFA

120.00

95.10

AT

45.00

1R

3.50

L18 8650-000 W

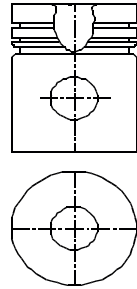
A=95.05

C=105.00

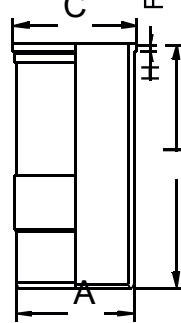
H=9.75

L=211.00

Vehicle:



C.B. 45.60 mm



L18 8700-000 W A18 8700

A=134.48

C=139.98

H=10.05

F=0.90

L=287.00

Diesel Mot:

ZET, İFA

4 VD 12-2-SD

R 4 Diesel 6560 92 KW (125 PS)

18:1

W50, E512, E514

120.00

95.20

AT

45.00

1R

3.00

120.00

P18 8710

-46.00

96.00

1R

3.00

120.00

P18 8710

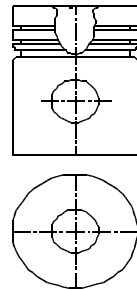
138.10

1DSF

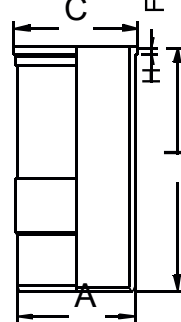
5.00

120.00

P18 8710



C.B.45.60 mm



L18 8700-000 W A18 8710

A=134.48

C=139.98

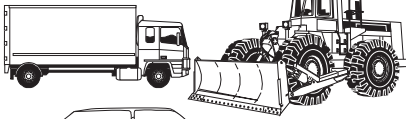
H=10.05

F=0.90

L=287.00

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MOGESAN



NO
Ø mm

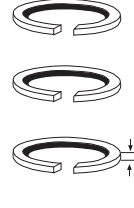


mm

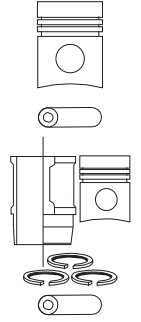
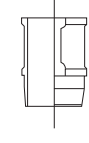
Type



mm



mm



GAS

Diesel Mot:

85.00

52.84

AT

30.00

1T

3.00

85.00

P21 1500

-2.00

YS

70.00

1M

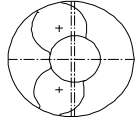
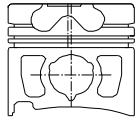
2.00

-21.00

1DSF

3.50

82.90



C.B. 34.45 mm

Vehicle:

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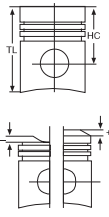
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

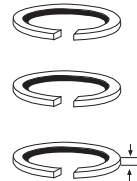


mm

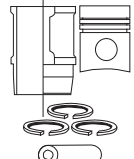
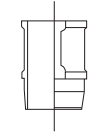
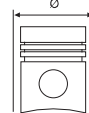
Type



mm



mm



G.M.

Benz. Mot:

1.6 L 8V MPFI GAS
C16NE
1600
9.4:1
Corsa

79.00

28.00
-2.70
48.00

CP

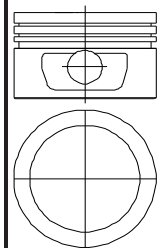
18.00
55.00

1R
1M
1DSF

1.20
1.50
3.00

79.00

P21 2750



C.B.60.60 mm

Benz. Mot:

1.8 L 8V SOHC GAS
1800
9.4:1
Montana, Corsa, Meriva

80.50

24.10
-3.80
45.10

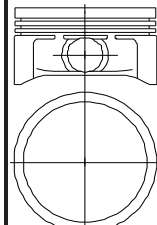
18.00
57.00

1R
1M
1DSF

1.20
1.20
2.00

80.50

P21 2800



C.B.65.50 mm

Benz. Mot:

1.6 L GAS
1600
8.5:1
Chevette, Marajo, Hat
Ch, Chevy 500 (83-87)

82.00

33.30
-3.25
68.05

CP

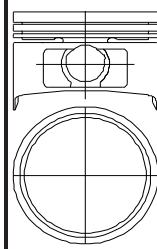
23.00
70.00

1R
1M
1DSF

1.50
1.75
4.00

82.00

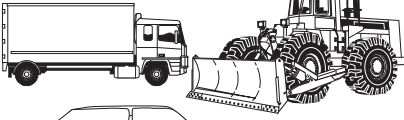
P21 2850



C.B.69.60 mm

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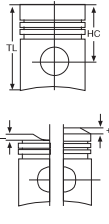
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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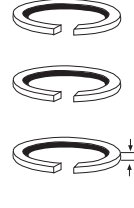
NO
Ø mm



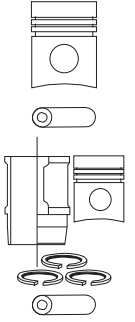
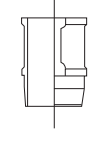
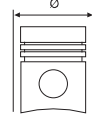
mm

Type

mm



mm



G.M.

Diesel Mot:

82.55

51.00

25.00

1R

2.50

82.55

P21 2900

-1.50

69.60

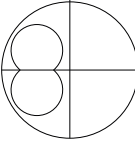
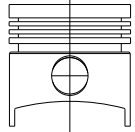
1M

2.50

98.50

1DSF

2.50



Benz. Mot:

4

27.10

21.00

1R

1.20

87.50

P21 3000

87.50

-6.00

56.00

1M

1.50

88.00

P21 3001

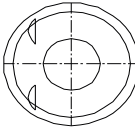
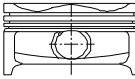
50.00

1DSF

2.50

88.50

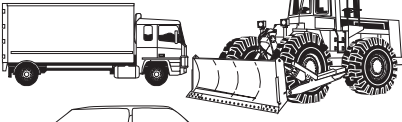
P21 3002



C.B.74.00 mm

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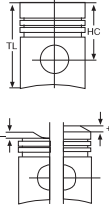
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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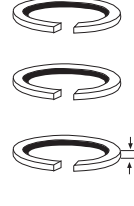


NO
Ø mm

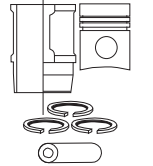
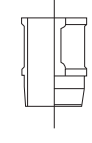
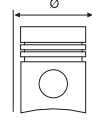


Type

mm



mm



G.M.

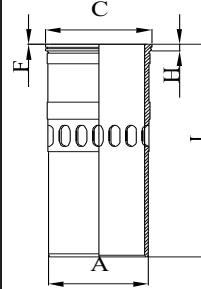
Diesel Mot:

M113 A1/A2/A3

6V 53T

6
98.43

Vehicle:



L21 3200-000 FF STD

A=110.66

C=121.40

H=6.45

F=1.25

L=252.00

L21 3201-000 FF 0.005"

A=110.76

C=121.40

H=6.45

F=1.25

L=252.00

L21 3202-000 FF 0.010"

A=110.88

C=121.40

H=6.45

F=1.25

L=252.00

L21 3203-000 FF 0.020"

A=111.14

C=121.40

H=6.45

L=252.00

L21 3204-000 FF 0.030"

A=111.40

C=121.40

H=6.45

F=1.25

L=252.00

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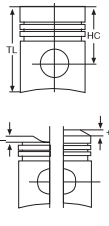
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

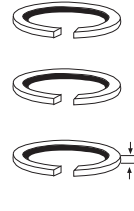


mm

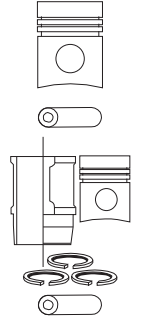
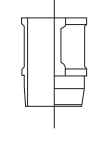
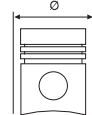
Type



mm



mm



G.M.

Diesel Mot:

V 8 395,
6.5 L
3412 D,

8
103.00

53.79
-1.65
-4.10
92.12

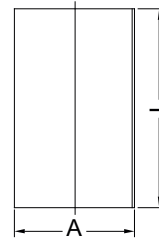
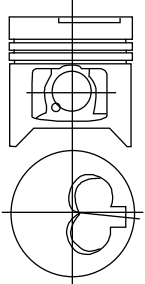
AT
HA

31.00
70.00

1T 3.00
1M 2.00
1DSF 4.00

103.00
103.50
104.00

P21 3350
P21 3351
P21 3352



L21 3350-005 SF A21 3350
A=109,25
L= 160,50

Diesel Mot:

6V 71T
G.M.8.2
M 578
M 108

4
107.95

60.00
-1.50
-18.00
101.25

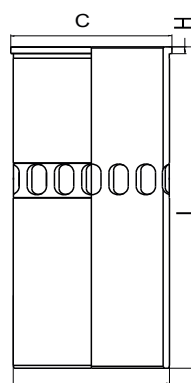
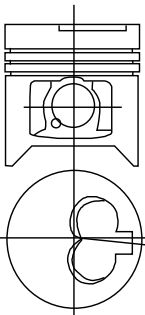
AT
CP

38.00
74.80

1T 3.00 Cr
1R 2.50
1DSF 4.50 Cr

107.95

P21 3450



L21 3450-000 FF STD A21 3450
A=117.50
C=121.20
H=6.40
L=282.85

L21 3451-000 FF 0.005"
A=117.63
C=121.20
H=6.40
L=282.85

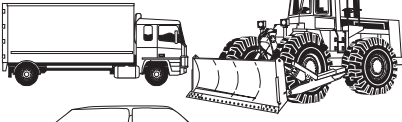
L21 3452-000 FF 0.010"
A=117.75
C=121.20
H=6.40
L=282.85

L21 3453-000 FF 0.020"
A=118.00
C=121.20
H=6.40
L=282.85

L21 3453-000 FF 0.030"
A=118.26
C=121.20
H=6.40
L=282.85

C.B.65.00 mm

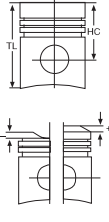
A



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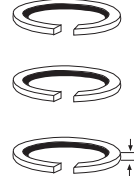


NO
Ø mm

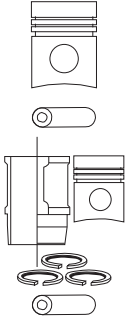
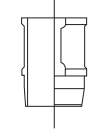
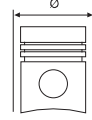


Type

mm



mm

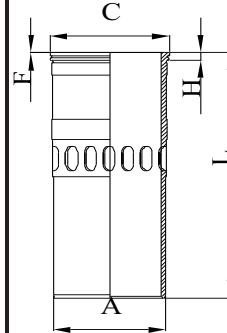


G.M.

Diesel Mot:

122.95

Vehicle:



L21 3600-000 FF

A=132.45
C=140.90
H=7.90
F=1.20
L=280.50

L21 3601-000 FF

A=132.50
C=141.00
H=9.70
F=0.80
L=281.00

Diesel Mot:

M48 A5
AVDS 1790
Continental
149 Serie

146.075

98.90

AT

54.00

1T

3.22 Cr

146.075

P21 3800

1R

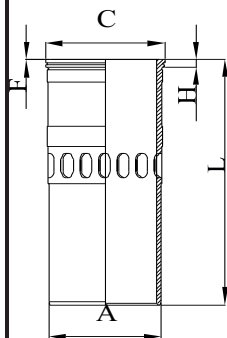
2.38

1R

2.38

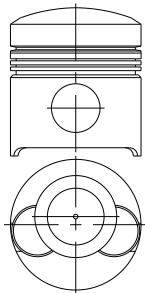
1DSF

4.74



L21 3800-000 FF

A=163.75
C=174.60
H=11.50
F=1.20
L=314.00



C.B.92.30 mm

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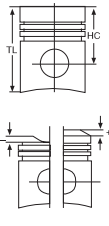
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

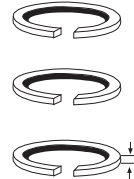


mm

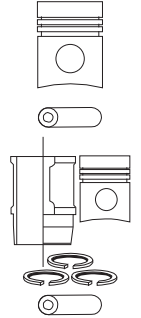
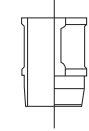
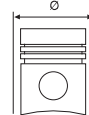
Type



mm



mm



GUASCOR

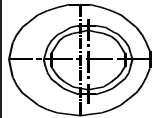
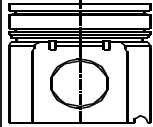
Diesel Mot:

105.00

65.00

11.75

107.80



C.B 52.45 mm

82.96

146.075

124.10

40.00

85.00

1T

1M

1DSF

3.00

2.00

4.00

P21 6000

Diesel Mot:

Vehicle:

M 48 A 5

M48 AC

TANK MOTOR

AVDS 1790 2C

Diesel Motor

1R

1M

1DSF

1DSF

2.45

2.45

4.76

4.76

150.00

P21 6100

L21 6100-005 SF A21 6100

A=149.45

L=265.50

L21 6110-005 SF A21 6101

A=151.20

L=283.00

Diesel Mot:

150.00

99.70

AT

60.00

1R

1M

1M

1DSF

3.50

3.50

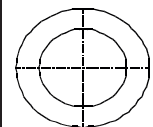
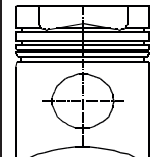
3.50

6.00

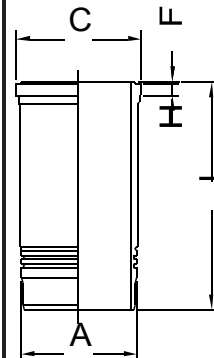
150.00

P21 6200

Vehicle:



CB 104.80 mm



L21 6200-000 W A21 6200

A=171.00

C=181.85

H=9.05

F=1.00

L=294.00

L21 6201-000 W A21 6201

A=169.98

C=181.80

H=9.50

F=1.50

L=300.50

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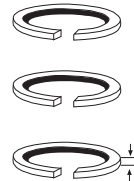
NO
Ø mm



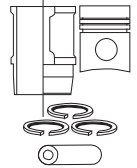
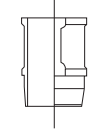
mm

Type

mm



mm



mm

GUASCOR

Diesel Mot:

150.00

99.70
-6.40
-19.40
164.70

AT

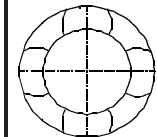
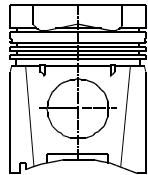
60.00
126.00

1T 4.00
1M 3.50
1M 3.50
1DSF 6.00

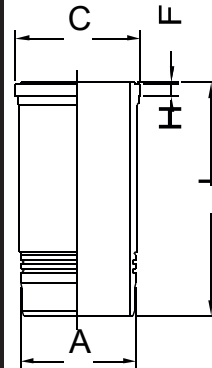
150.00

P21 6210

Vehicle:



C.B. 105.00 mm



L21 6200-000 W A21 6210

A=171.00
C=181.85
H=9.05
F=1.00
L=294.00

L21 6201-000 W A21 6211

A=169.98
C=181.80
H=9.50
F=1.50
L=300.50

L21 6202-000 W A21 6212

A=169.98
C=184.00
H=12.80
F=1.55
L=300.00

Diesel Mot:

150.00

74.95
-19.00
119.80

42.00
137.00

1T 3.00
1T 3.00
1 2.38
1 2.38

150.00

P21 6220

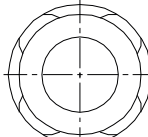
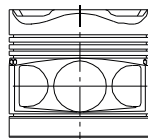
Vehicle:

TANK MOTOR

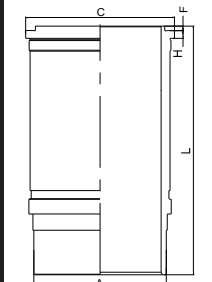
OEM: C-303-22-H-4

303-07-22

303-07-22 A



C.B. 124.80 mm



L21 6220-000 W A21 6220

A=158.00
C=175.36
H=7.00
F=6.00
L=280.70

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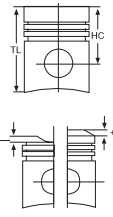
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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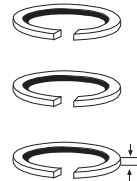
NO
Ø mm



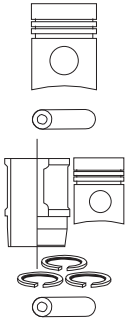
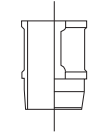
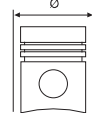
mm

Type

mm



mm



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Diesel Mot:

150.00

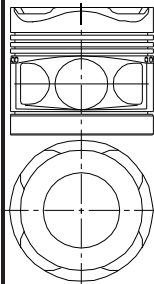
75.25
-18.30
119.80

42.00
137.00

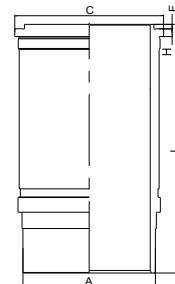
1 2.38
1 2.38
1 2.38
1 2.38
1 2.38

150.00

P21 6230



C.B. 124.50 mm



L21 6230-000 W A21 6230

A=158.00
C=171.85
H=7.00
F=1.58
L=277.00

Diesel Mot:

150.00

72.45
-7.40
117.00

42.00
137.00

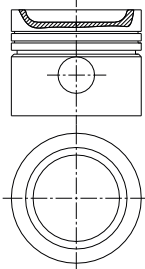
1T 3.00
1T 3.00
1 6.00

150.00

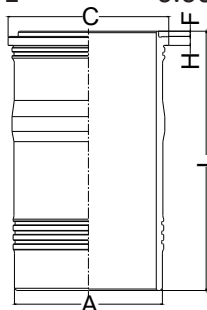
P21 6240

Vehicle:

TANK MOTOR



C.B. 111.00 mm

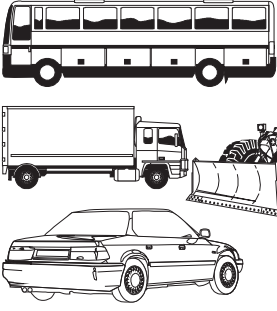


L21 6240-000 W A21 6240

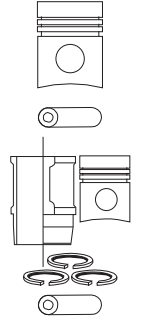
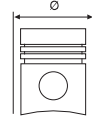
A=164.00
C=171.35
H=8.00
F=5.00
L=263.70

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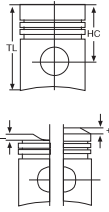
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NO
Ø mm

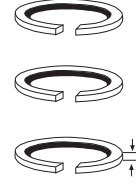


mm

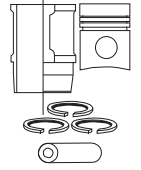
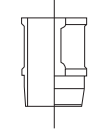
Type



mm



mm



GUASCOR

Diesel Mot:

150.00

75.70

42.00

1T

2.50

P21 6250

-8.00

137.60

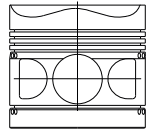
1

2.50

117.00

1

2.50

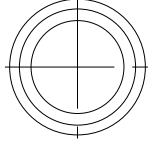


1DSF

2.50

1DSF

2.50



C.B.112.50mm

Diesel Mot:

152.00

107.00

AT

65.00

1D

3.50

P21 6300

SFG 360

-32.00

124.00

1D

3.50

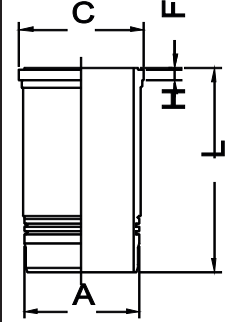
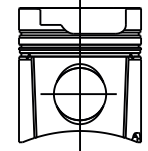
167.00

1D

4.00

Vehicle:

MARINE MOTOR (6397 700)



L21 6300-000 W A21 6300

A=171.96

C=188,95

H=14.08

F=0.70

L=319.20

Diesel Mot:

160.00

106.02

AT

66.00

1T

4.50

160.00

P21 6400

-30.85

122.00

1M

3.50

161.00

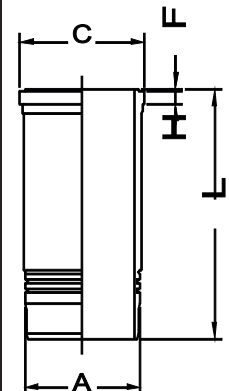
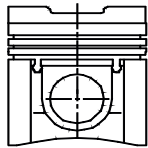
1DSF

4.00

Vehicle:

MARINE MOTOR

HGM 560-1910550



L21 6400-000 W A21 6400

A=179.95

C=195.90

H=14.15

F=0.90

L=328.00

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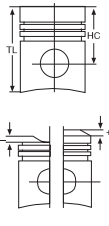
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NO
Ø mm

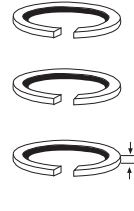


mm

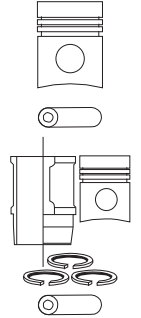
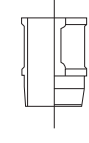
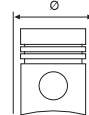
Type



mm



mm



HANOMAG

Diesel Mot:

D 14 / D 21 / D 28

90.00

Diesel Mot:

D 132 R, 2360 cm³

65.30

32.00

1 2.50

L26 1000-000 W

A=101.96

C=111.95

H=7.13

F=0.45

L=212.40

P26 1200

35 KW (48 PS), 22.5:1

100.00

117.40

82.00

1 2.50

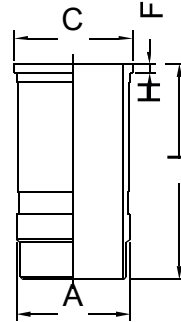
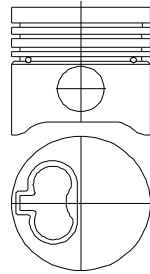
1 2.50

1 2.50

1 5.00

Diesel Mot:

D 142 R, 3140 cm³
42,6 KW (58 PS), 22.5:1 (6396 700)



L26 1200-000 W A26 1200

A=109.95

C=118.75

H=7.00

F=0.90

L=202.00

Diesel Mot:

D 162 R, 4710 cm³
62,5 KW (85 PS), 22.5:1

Vehicle:

Schlepper Gran t 500 E,
Perfekt 400 E, Br llant 600
Allrad 601/700, Robust 900,
Allrad 901
1967...1970

Diesel Mot:

D 57 5702 cm³
W EF R445E

110.00

85.00

-2.00

150.50

AT

35.00

95.00

1ET 4.00

2 4.00

1 6.00

1 6.00 Cr

P26 1250

L26 1250-000 W A26 1250

A=121.95

C=132.00

H=11.20

F=0.40

L=281.50

L26 1260-000 W A26 1251

A=117.95

C=132.00

H=11.10

F=0.40

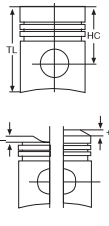
L=281.50



MOGESAN



NO
Ø mm

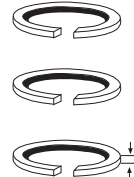


mm

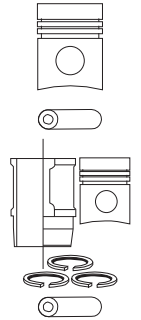
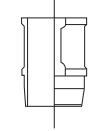
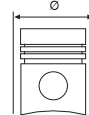
Type



mm



mm



HANOMAG

Diesel Mot:

D 941, 6780 cm³
55/58.5 KW (75/80 PS) 18:1

4/6
120.00

95.00
-3.00
-5.50
-10.00
165.00

48.00
100.00

1M 3.00 Cr
1M 3.00
1M 3.00
1D 6.00

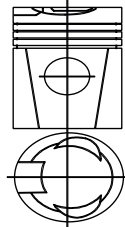
120.00

P26 1350

Diesel Mot:

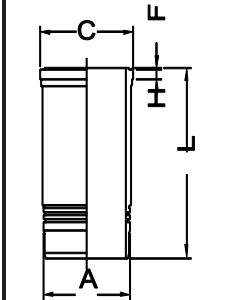
D 961, 10180 cm³
77/81 KW (105/110 PS) 18:1

4/6
120.00



C.B. 100,20 mm

48.00
100.00



L26 1350-000 W A26 1350

A=133.00
C=146.00
H=12.10
F=0.33
L=284.50

Vehicle:

D 961
K 7 BE/K
1963-1972

Diesel Mot:

D 942, 6330 cm³
68.5/73.5 KW (93/100 PS)
17.2:1

4/6
120.00

101.35
-0.50
-22.50
159.00

48.00
100.00

1R 2.50 Cr
1M 2.50
1M 2.50
1D 6.00

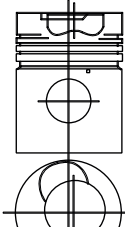
120.00

P26 1360

Diesel Mot:

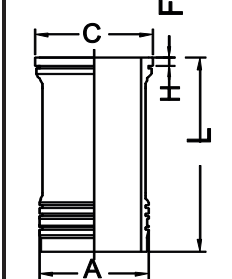
D 962 B/K, 9500 cm³
103/110 KW (140/150 PS)
17.2:1

4/6
120.00



C.B. 68,00 mm

48.00
108.00



L26 1360-000 W A26 1360

A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

Vehicle:

B 14, B 14 C, MF 44 C,
BF 55 C,

Diesel Mot:

D 943, 7200 cm³
73.5/88 KW (110/120 PS) 17.2:1

4/6
128.00

101.00
-0.50
-25.80
159.00

48.00
108.00

1R 2.50 Cr
1M 2.50
1M 2.50
1D 6.00

128.00

P26 1450

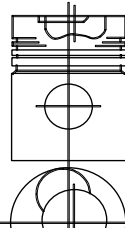
Vehicle:

B 11 C, B 44 C,
1972

Diesel Mot:

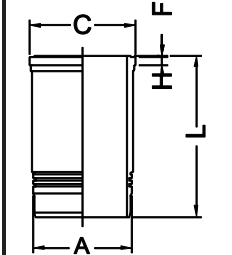
D 963 B/K, 10810 cm³
113/132.5 KW (151/180 PS)
17.2:1

4/6
128.00



C.B. 68.00 mm

48.00
108.00



L26 1450-000 W A26 1450

A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

Vehicle:

B 18, K 18, 55 D, L 600 D,
1972

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NO
Ø mm

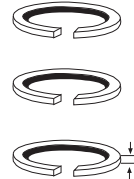


mm

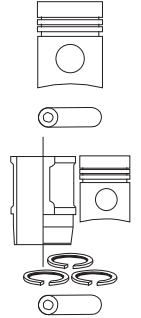
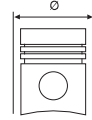
Type



mm



mm



HANOMAG

Diesel Mot:

D 943 A 1, 7206 cm³
92 KW (125 PS) 17.2:1

4/6
128.00

101.35
-0.65
-25.80
159.35

AT

48.00
108.00

1T6 3.50 Cr
1M 2.50
1DSF 6.00

128.00

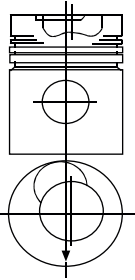
P26 1460

Vehicle:

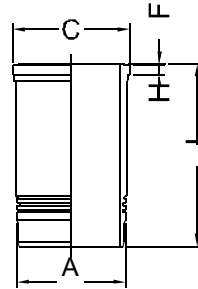
44 D, 66 D,

Diesel Mot:

D 963 A 1, 10809 cm³
147/157 KW (200/213/ PS):
17.2:1



C.B.68.00 mm



L26 1450-000 W A26 1460

A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

Vehicle:

L 700,

Diesel Mot:

D 943 A 2, 10809 cm³
184/192 KW
(250/262 PS) 15.5:1

6
128.00

101.35
-4.45
-5.45
-24.00
159.35

AT

48.00
100.00

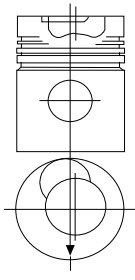
1T6 3.50 Cr
1M 2.50
1DSF 6.00 Cr

128.00

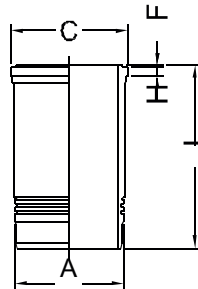
P26 1470

Veh cle:

77 D,



C.B.68.00 mm



L26 1450-000 W A26 1470

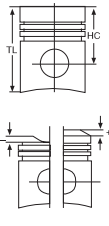
A=144.00
C=151.80
H=12.10
F=1.15
L=278.00



MOGESAN



NO
Ø mm

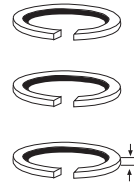


mm

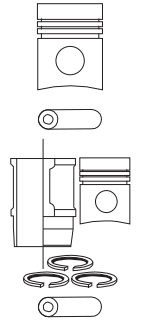
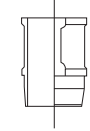
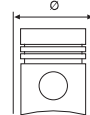
Type



mm



mm



HANOMAG

Diesel Mot:

D 943 7200 cm³
73.5-88 kW B 11C, B 44C

Vehicle:

4/6
128.00

101.00
-0.50
-25.80
159.00

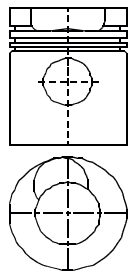
AT

48.00
108.00

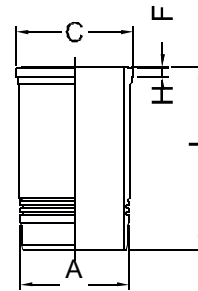
1R 2.50 Cr
1M 2.50
1D 6.00

128.00

P26 1480



C.B.68.00mm



L26 1450-000 W A26 1480

A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

Diesel Mot:

D943 7200 cm³
73.5/88 KW (100/120 PS)
17.2 : 1

Vehicle:

B 11 C 1972...
B 44 C 1972...
C 44 1980...1992

4
128.00

101.00
-0.50
-25.80
159.00

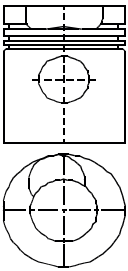
AT

48.00
108.00

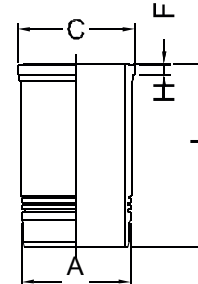
1R 2.50 Cr
1M 2.50
1D 6.00

128.00

P26 1490



C.B 68.00 mm



L26 1450-000 W A26 1490

A=144.00
C=151.80
H=12.10
F=1.15
L=278.00

Diesel Mot:

D 963 10810 cm³
111/132.5 KW (151/180 PS)
17.2 : 1

Vehicle:

B 18
K 18
55 D

1972...



MOGESAN



NO
Ø mm

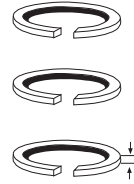


mm

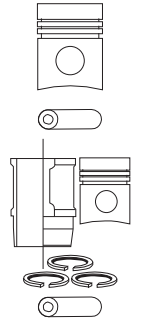
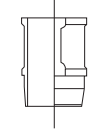
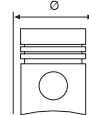
Type



mm



mm



HATZ

Diesel Mot:

E/ES 71/75, 353 cm³
3-4, 7 KW (4-6,3 PS),
23:1

1
75.00

48.50
-1.20
-1.55
87.50

CP

25.00
64.00

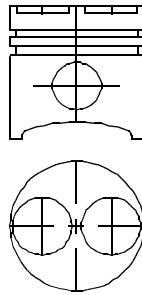
1R 1.75 Cr
1M 1.75
1D 4.00

75.00
75.50
76.00

P26 2200
P26 2201
P26 2202

Vehicle:

1958...



Diesel Mot:

E 80 G/FG/FL, 502 cm³
4,4-5,2-5,5 KW (6-7-7,5 PS)

1
80.00

56.00
92.00

CP

30.00
66.00

1R 2.50 Cr
1M 2.50
1D 4.00

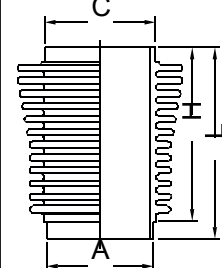
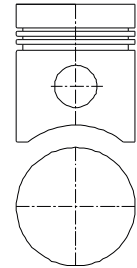
80.00
80.50
81.00

P26 2300
P26 2301
P26 2302

Vehicle:

1953...

AI PALETTE



L26 2300-000 A A26 2300

A=91.90
C=95.00
H=160.00
L=190.00

Diesel Mot:

E/ES 780, 528 cm³
6.6/8.1 KW (9/11 PS)
22:1

1
82.00

56.00
-1.30
-6.00
92.00

CP

28.00
68.00

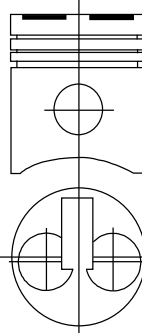
1R 2.50 Cr
1M 2.50
1G 5.00

82.00
82.50
83.00

P26 2400
P26 2401
P26 2402

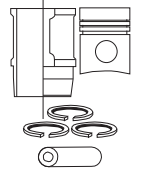
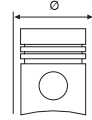
Vehicle:

AI PALETTE

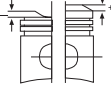
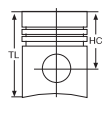




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NO
Ø mm



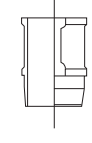
mm

Type

mm



mm



HATZ

Diesel Mot:

E79

82.00

48.40

CP

28.00

1R

2.00

82.00

P26 2410

-1.20/-1.50

68.00

1M

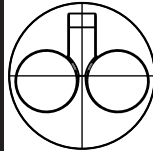
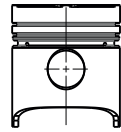
2.00

92.40

1G

4.00

Vehicle:



Diesel Mot:

E 786,

1

55.00

CP

30.00

1R

2.00 Cr

85.00

P26 2490

85.00

-17.00

72.00

1M

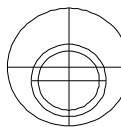
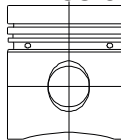
2.00

95.00

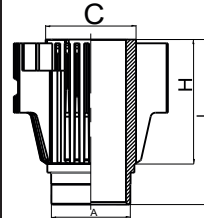
1G

4.00

Vehicle:



C.B. 44.50 mm



L26 2490-000 A A26 2490

A=95.70

C=110.00

H=158.00

L=196.00

Diesel Mot:

E 85 FG/FL/G,

525 cm³

1

56.00

30.00

1R

2.00 Cr

85.00

P26 2500

6.5/8.1 KW (9/11 PS)

85.00

-7.00

72.00

1M

2.00

85.50

P26 2501

102.00

1G

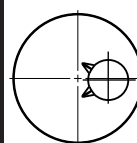
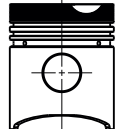
4.00

86.00

P26 2502

Vehicle:

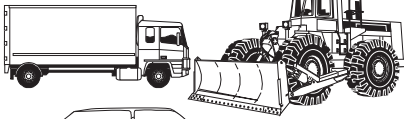
TL 10



C.B. 25.80 mm

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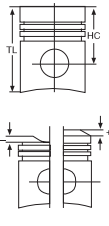
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm

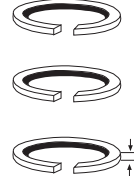


mm

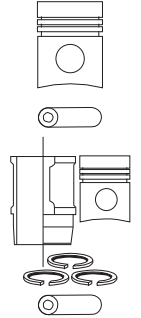
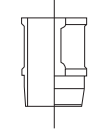
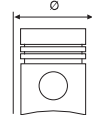
Type



mm



mm



HATZ

Diesel Mot:

E 85, Gengine/ E85 L
TL 10 1954...1984
567 cm³ 66-74 kW

1

56.00

30.00

1R

3.00

85.00

P26 2510

TL 10 1954...1984

85.00

-1.20

72.00

1M

3.00

85.50

P26 2511

567 cm³ 66-74 kW

-7.80

1D

5.00

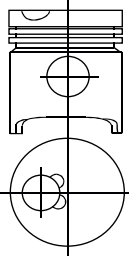
86.00

P26 2512

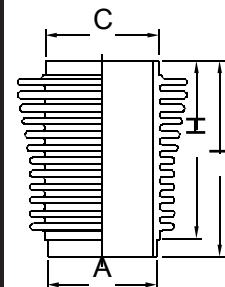
Vehicle:

AI PALETTE

102.00



C.B. 26.40 mm



L26 2510-000 A A26 2510

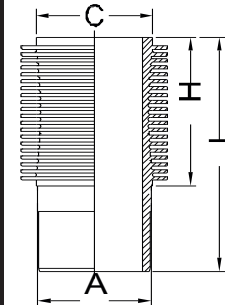
A=91.70
C=101.50
H=160.00
L=190.50

Diesel Mot:

E788

90.00

Vehicle:



L26 2590-000 A

A=100.70
C=110.50
H=158.60
L=187.60

Diesel Mot:

GM 15

90.00

53.50

CP

30.00

1R

3.00

90.00

P26 2580

-0.85

78.00

1M

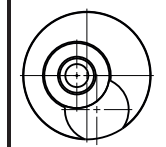
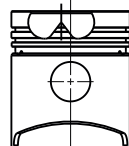
3.00

-20.80

1D

5.00

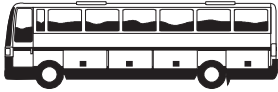
103.50



C.B. 43.80 mm

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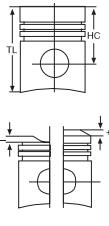
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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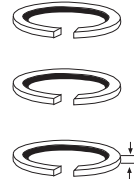
NO
Ø mm



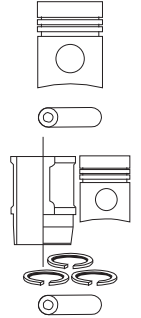
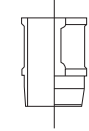
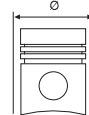
Type



mm



mm



HATZ

Diesel Mot:

E 88/89 FG/FL G, 668 cm³
7.3/8.8 KW (10-12 PS)

1
90.00

53.50
-8.80
103.50

CP

30.00
78.00

1R 2.00 Cr
1M 2.00
1G 4.00

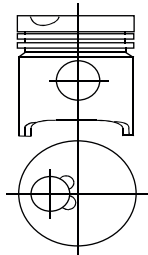
90.00
90.50
91.00

P26 2600
P26 2601
P26 2602

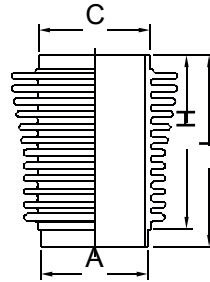
Vehicle:

Tractor TL 11/ 12/13,
H 113,
1965

AI PALETTE



C.B. 28.00 mm



L26 2600-000 A A26 2600
A=100.00
C=112.00
H=160.00
F=5.00
L=194.00
3040301

Diesel Mot:

E 88/89 G/GL/FL 668 cm³
8.1/8.8 KW (11/12 PS)

1
90.00

53.50
-8.80
103.50

CP

30.00
78.00

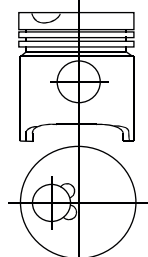
1R 3.00 P
1M 3.00 P
1DSF 5.00 P

90.00
90.50
91.00

P26 2610
P26 2611
P26 2612

Vehicle:

TL 11/12/13, H 113
1965...



C.B. 28.00 mm

Diesel Mot:

RF 120

1
90.00

50.00
-17.00
100.00

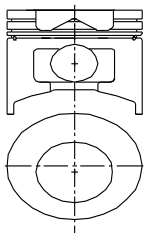
25.00
74.00

1R 2.50 P
1N 2.50 P
1N 2.50 P
1DSF 5.00 P

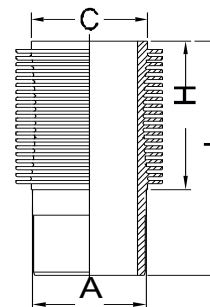
90.00
90.50
91.00

P26 2620
P26 2621
P26 2622

Vehicle:



CB 41.80 mm



L26 2620-000 A A26 2620
A=98.00
C=105.00
H=122.40
L=165.60

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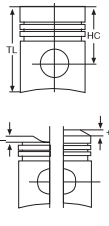
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

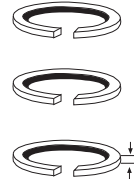


mm

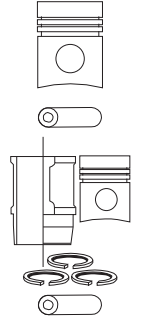
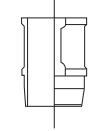
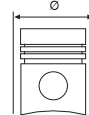
Type



mm



mm



HATZ

90.00

65.00

CP

28.00

1R

2.00

P26 2630

-17.00

78.00

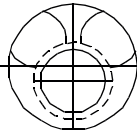
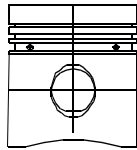
1M

2.00

97.00

1DSF

4.00



C.B 44.60 mm

90.00

65.00

CP

28.00

1R

2.00

P26 2640

-15.00

78.00

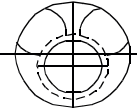
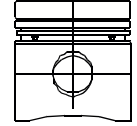
1M

2.00

102.00

1DSF

4.00



C.B 48.15 mm

Diesel Mot:

RF 140

602 cm³

1

50.00

25.00

1R

2.50 Cr

95.00

P26 2650

8.46-9.2-10 KW

95.00

-18.50

74.00

1N

2.50

95.50

P26 2651

(11.50 - 12.50 - 13.6 PS)

93.00

1N

2.50

96.00

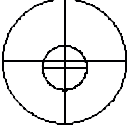
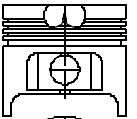
P26 2652

18:1

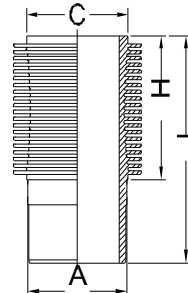
1DSF

5.50

Vehicle:



C.B. 41.25 mm



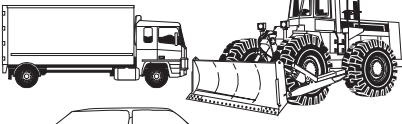
L26 2650-000 A A26 2650

A=100.00

C=105.00

H=122.40

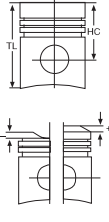
L=165.80



MOGESAN



NO
Ø mm

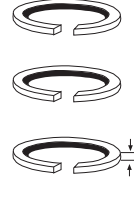


mm

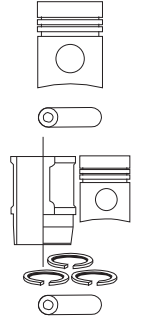
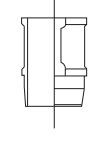
Type



mm



mm



HATZ

Diesel Mot:

1D80

100.00

53.00

CP

30.00

1

2.50

100.00

P26 2670

-1.00

74.70

1N

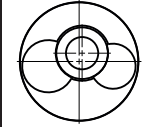
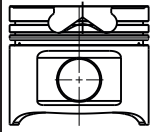
2.00

-17.70

1DSF

3.50

85.00



C.B.47.40 mm

Diesel Mot:

O 121 3601

2L41 R 2Diesel

1716 cm³

3L41

R 3 Diesel 40.5 kW

R 4 Diesel

M41

1

62.00

CP

36.00

1T

3.00 Cr

102.00

P26 2680

102.00

-20.00

73.00

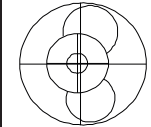
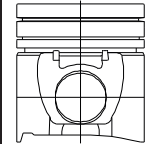
1N

2.50

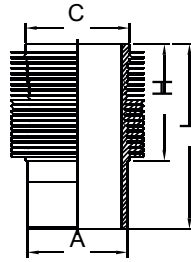
100.00

1DSF

4.00 Cr



C.B. 46.80 mm



L26 2680-000 A A26 2680

A=113.60

C=117.80

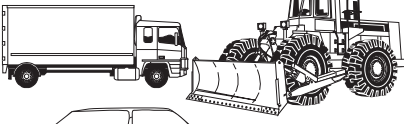
H=126.00

F=9.60

L=189.00

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MOGESAN



NO
Ø mm



mm

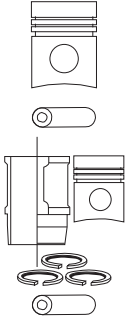
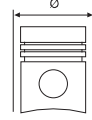
Type



mm



mm



HATZ

Diesel Mot:

2l 31 2M 31

R 2 Diesel 1470 cm³

3L 31, 3M31

R 3 Diesel

4l 31, 4M 31

102.00

70.00

-16.20

109.00

CP

36.00

73.00

1T

1N

1DSF

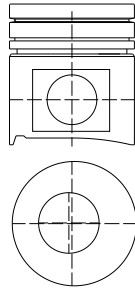
3.00 Cr

2.50

4.00

102.00

P26 2685



C.B.49.50 mm

Diesel Mot:

2l 31 2M 31

R 2 Diesel 1470 cm³

3L 31, 3M31

R 3 Diesel

4l 31, 4M 31

102.00

70.00

-16.20

109.00

AT

CP

36.00

73.00

1T

1N

1DSF

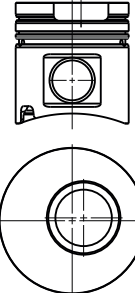
3.00 Cr

2.50

4.00

102.00

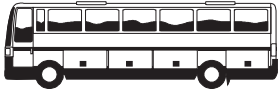
P26 2686



C.B.49.50 mm

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MOGESAN



NO
Ø mm

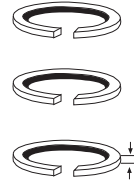


mm

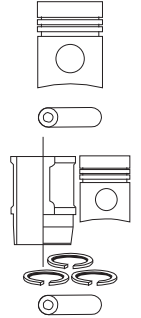
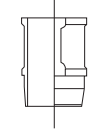
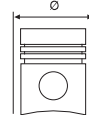
Type



mm



mm



HATZ

Diesel Mot:

2L 40/ 2M 40

R 2 Diesel, 1716

22-28 kW (30-38 PS)

Einba motor

3I 40, 3M 40

R 3 Diesel, 2574, 33-43 kW

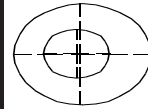
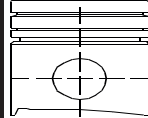
4L 40, 4M 40

102.00

62.50

-17.50

99.90



CB 53.60 mm

CP

36.00

73.00

1T

1M

1DSF

3.00

2.50

4.00

P26 2690

Diesel Mot:

2L 31, 2m 31

R 2 Diesel

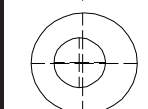
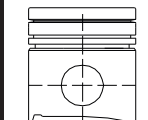
1

102.00

70.00

-17.50

109.00



C.B. 54.00 mm

CP

36.00

73.00

1T

1M

1DSF

3.00

2.50

4.00

102.00

P26 2695

Vehicle:

Diesel Mot:

E 108, 1007 cm³

13.2-14.7 KW (18-20 PS)

1/2/3/4

108.00

71.00

-0.90

-20.00

109.00

CP

35.00

85.00

1T

1R

1N

1D

3.00

3.00

3.00

5.00

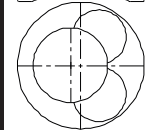
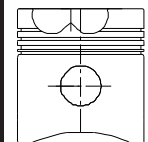
108.00

P26 2700

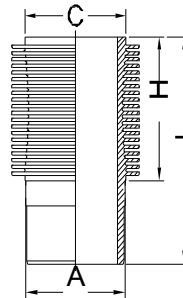
Diesel Mot:

Z 108, 2014 cm³

26.4-29.4 KW (30-40 PS)



C.B. 55.00 mm



L26 2700-000 A A26 2700

A=117.60

C=129.30

H=166.30

F=5.00

L=217.50

Diesel Mot:

D 108, 3021 cm³

39.7-44.1 KW (54-60 PS)

Diesel Mot:

V 108, 4028 cm³

53-58.8 KW (72.5-80 PS)

Vehicle:

1970...1984

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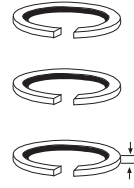
NO
Ø mm



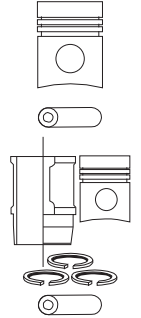
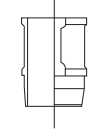
Type



mm



mm

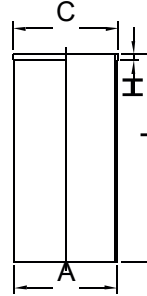


HENSCHEL

Diesel Mot:

120.00

Vehicle:



120.00

L26 2950-000 FF

A=134.00

C=138.50

H=8.00

L=290.00

Diesel Mot:

523, 6 R 1315, 11934 cm³ 5
137-158-169 KW
(186-215-230 PS)
17:1

130.00

91.00

AT

50.00

1T

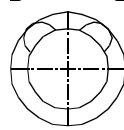
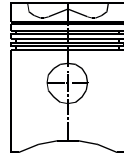
3.50 Cr

130.00

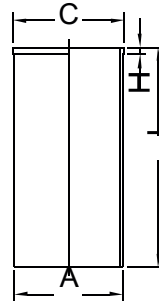
P26 3000

Diesel Mot:

524, 6 R 1315, 11943 cm³
176.5 KW (240 PS)
17:1



C.B. 80.00 mm



L26 3000-000 FF A26 3000

A=134.00

C=137.00

H=8.00

L=290.00

Vehicle:

141, 151, 161, 191, 201
221, 261, 320, 321
1967...1974

L26 3001-000 FF A26 3001

A=134.00

C=137.00

H=8.30

L=290.00

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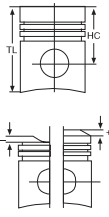
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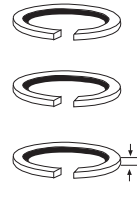
NO
Ø mm



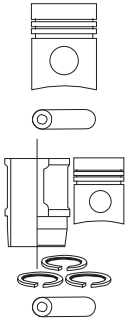
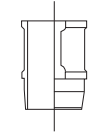
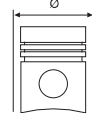
mm

Type

mm



mm



HINO

Diesel Mot:

Kompresor

Same

85.00

35.00

65.00

18.00

76.00

1

1

1

3.00

3.00

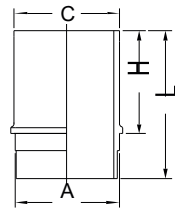
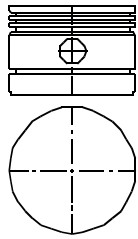
4.00

85.00

85.25

P26 5100

P26 5101



L26 5100-000 W A26 5100

A=94.75

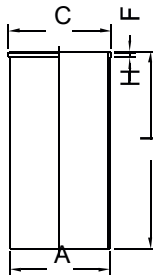
C=97.00

H=89.20

L=109.00

Diesel Mot:

104.00



L26 5130-000 FF

A=111.90

C=116.80

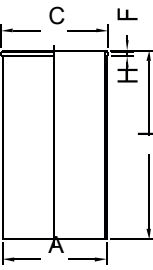
H=8.00

F=0.80

L=201.00

Diesel Mot:

108.00



L26 5150-000 FF

A=113.00

C=117.93

H=8.05

F=0.70

L=204.00

Diesel Mot:

EH 700

6400 cm³

6

69.50

AT

39.00

1T

3.00 Cr

110.00

P26 5200

13216-1180

110.00

-1.00

90.00

1R

2.50

13216-1181

-1.20

-25.00

1R

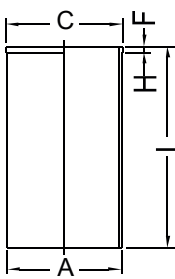
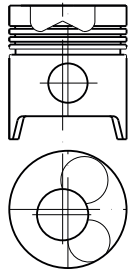
2.50

1G

5.00

121.50

Vehicle:



L26 5200-005 SF A26 5200

A=113.15

C=117.90

H=8.05

F=0.60

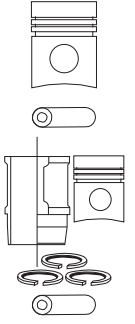
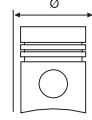
L=203.90

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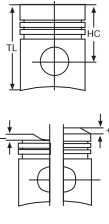
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MOGESAN



NO
Ø mm

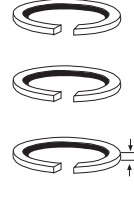


mm

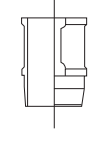
Type



mm



mm



HINO

Diesel Mot:

EH 700

6400 cm³

6

69.50

39.00

1D

3.00 Cr

110.00

P26 5210

13216-1180

110.00

-1.00

90.00

1R

2.50

13216-1181

-1.20

1R

2.50

-25.00

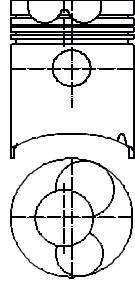
1G

5.00

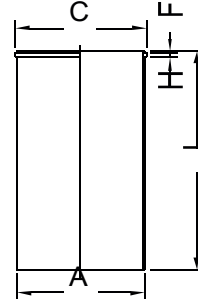
121.50

Vehicle:

K5 A



C.B. 51.60 mm



L26 5200-005 SF

A26 5210

A=113.15

C=117.90

H=8.05

F=0.60

L=203.90

Diesel Mot:

H07CT

6

69.50

AT

39.00

1R

3.00 Cr

110.00

P26 5220

HMPA 162760A

110.00

-20.40

YS

90.00

1M

2.00 P

13216-2760A

121.50

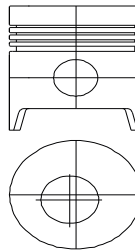
1R

2.50 P

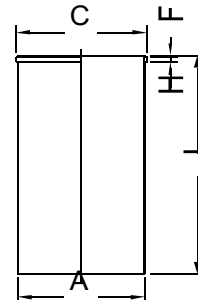
1DSF

4.00 Cr

Vehicle:



C.B. 57.50 mm



L26 5300-000 FF

A=117.00

C=122.00

H=8.00

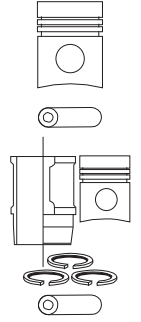
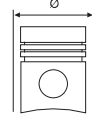
L=203.00

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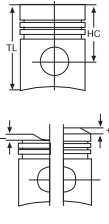
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

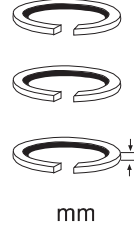


mm

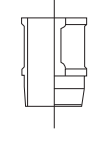
Type



mm



mm



HINO

Diesel Mot:

J08

7961cm³

6

114.00

57.00

-21.25

100.00

AT

YS

B

37.00

85.00

1R

3.00 Cr

1M

2.00 P

1DSF

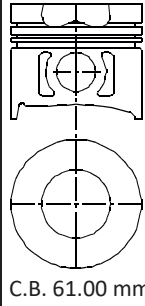
4.00 CrP

114.00

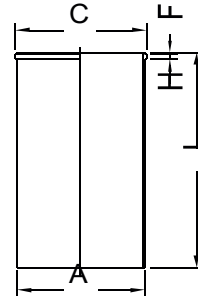
P26 5400

Vehicle:

1996...



C.B. 61.00 mm



L26 5400-005 SF A26 5400

A=117.00

C=122.00

H=8.05

F=0.70

L=204.00

Diesel Mot:

EB 300,

9838 cm³

6

120.00

85.90

-7.00

155.40

AT

45.00

99.50

1T

3.50 Cr

1R

3.50

1R

3.50

1G

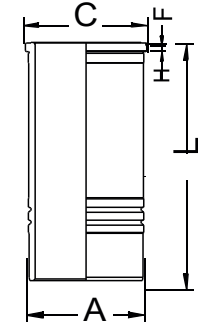
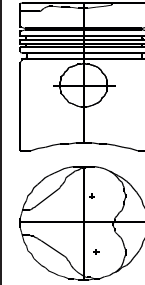
6.00

120.00

P26 5500

Vehicle:

Mitsubishi ile ortak motor



L26 5500-000 W A26 5500

A=135.95

C=143.00

H=11.12

F=0.80

L=287.00

Diesel Mot:

EB 400,

9838 cm³

6

120.00

86.50

-2.20

-7.00

155.50

AT

45.00

99.50

1T

3.50 Cr

1M

3.00 K

1M

3.00 K

1DSF

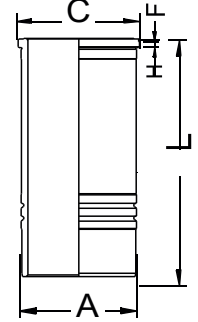
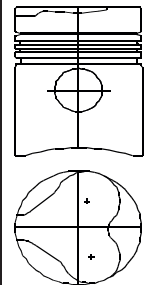
6.00

120.00

P26 5510

Vehicle:

RE



L26 5500-000 W A26 5510

A=135.95

C=143.00

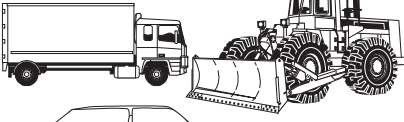
H=11.12

F=0.80

L=287.00

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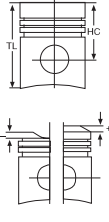
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

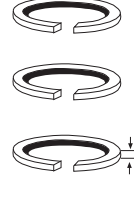


mm

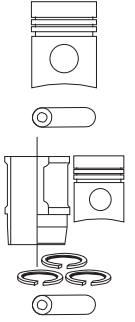
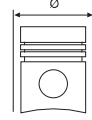
Type



mm



mm



HOLDER

Diesel Mot:

100.00

60.00

32.00

1

2.50

P26 6000

14.90

85.00

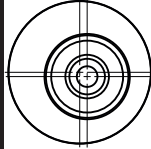
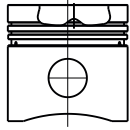
1

2.50

96.50

1

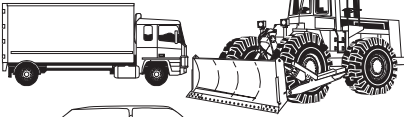
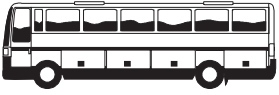
5.00



C.B.60.00mm

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MOGESAN



NO
Ø mm



mm

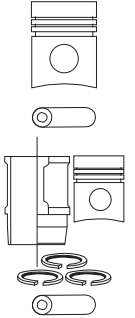
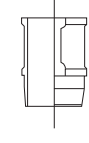
Type



mm



mm



HONDA

Benz. Mot:

87.00

28.20

HA

24.96

1

1.20

87.00

P26 6950

-5.00

52.00

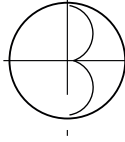
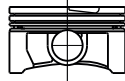
1

1.20

50.20

1

2.50



Benz. Mot:

88.00

27.95

20.00

1R

2.00

88.00

P26 7000

-2.00

60.00

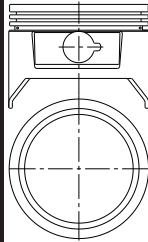
1N

2.00

66.35

1DSF

2.80



C.B. 74.00 mm

Vehicle:

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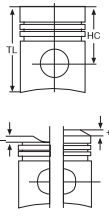
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

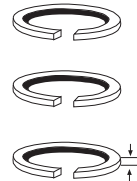


mm

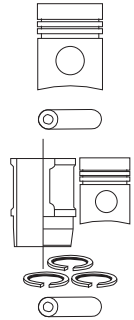
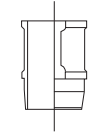
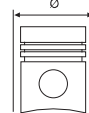
Type



mm



mm



HYUNDAI

Benzinli 1588 cc
Accent 1.6i 16V

76.50

28.14

18.00

1R

1.20

P26 9100

-3.00

47.50

1M

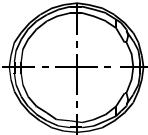
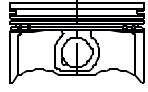
1.20

-0.40

1DSF

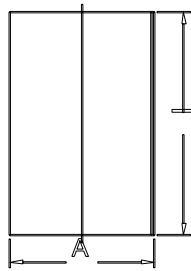
2.00

50.14



C.B 60.40 mm

77.00



L26 9100-005 SF

A=80.50

L=140.00

Diesel Mot:

Diesel 14933 cc
60 kW (82PS) 17.7.1

83.00

46.30

AT

28.00

1D

2.00

91.10

P26 9150

-14.00

65.30

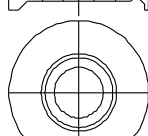
1D

2.00

72.30

1DSF

3.00



C.B 46.80 mm

Vehicle:

Accent 1.5 CRDI
Getz 1.5 CRDI

Diesel Mot:

D4BH Diesel 2476 cc 73-78 kW
(99-106 PS) 21:1
Turbo Intercooler

4

48.70

CP

29.00

1D

2.50

91.10

P26 9200

91.10

-1.30

75.00

1D

2.00

91.35

P26 9201

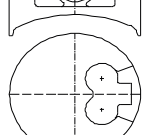
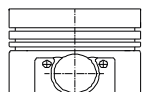
88.60

1DSF

4.00

91.60

P26 9202



Vehicle:

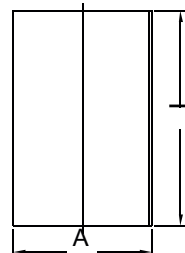
Starex 2500 TCI
Mitsubishi 4056
Kia 2000...2022

L26 9200-005 SF

A26 9200

A=94.17

L=165.00



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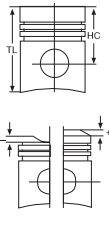
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

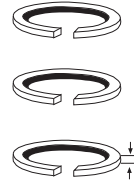


mm

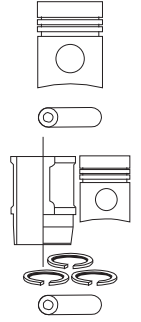
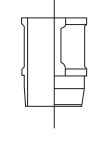
Type



mm



mm



HYUNDAI

Diesel Mot:

2,5 Lt

2477 cm³

4

48.70

AT

29.00

1R

2.00 Cr

91.10

P26 9210

62 KW (80 PS)

91.10

-2.50

CP

75.00

1R

2.00

91.35

P26 9211

D4BF

-1.90

1DSF

3.00 Cr

91.60

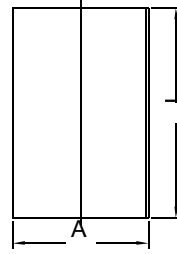
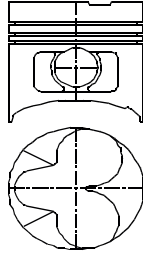
P26 9212

-3.10

88.70

Vehicle:

H 100, Starex



L26 9200-005 SF A26 9210

A=94.17
L=165.00

Diesel Mot:

2,6 Lt

2580 cm³

4

46.20

AT

29.00

1R

2.00 Cr

91.10

P26 9220

91.10

-1.85

75.00

1R

2.00

91.35

P26 9221

-2.20

1DSF

3.00 Cr

91.60

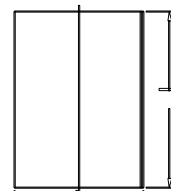
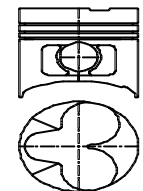
P26 9222

-3.15

76.20

Vehicle:

H 100 Kamyonet 1996



L26 9200-005 SF A26 9220

A=94.17
L=165.00

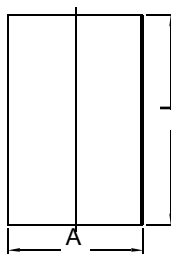
Diesel Mot:

4

92.00

Vehicle:

92.00



L26 9240-005 SF

A=96.80
C=100.90
H=3.78
F=0.75
L=191.00

L26 9241-005 SF

A=96.80
C=100.90
H=3.78
F=0.75
L=167.00

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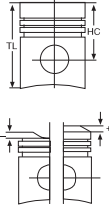
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



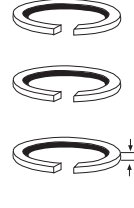
NO
Ø mm



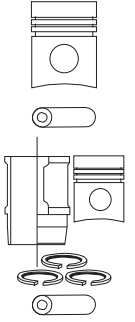
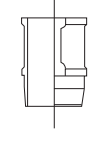
Type



mm



mm



HYUNDAI

Diesel Mot:

Toyota B, 2977 ccm Coaster Bus 4

Bu19, Dynu, Bu10-12-15-20-22 95.00

30-35-70

Land Cruiser 3000

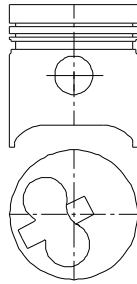
Toyoace By30, 31D 1975...1981

52.25

-3.00

-3.80

101.20



29.00

79.00

1ET

1D

1DSF

2.50

2.50

4.50

95.00

P26 9280

Diesel Mot:

D4AE, R 4, 3298 cc

H350 TD Hd77 TD 1995

4

100.00

60.65

-17.40

110.65

AT

34.00

84.00

1T

1R

1DSF

3.00 Cr

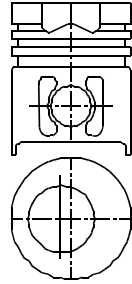
2.00

4.00 Cr

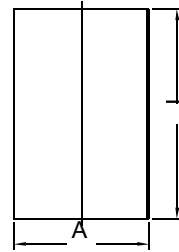
100.00

P26 9340

Vehicle:



C.B. 54.60 mm



L26 9340-005 SF A26 9340

A=104.08

L=196.50

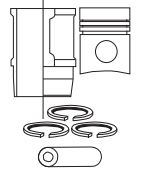
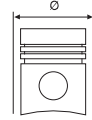
L26 9341-000 FF A26 9341

A=104.00

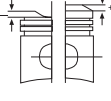
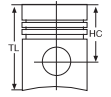
L=196.50



MOGESAN



NO
Ø mm



mm

Type



mm



mm

HYUNDAI

Diesel Mot:

Mitsubishi 4D 34-1 ATA Euro 2

Diesel 3908 cc 136 PS 651 Lanter

Prestij TD

104.00

62.20

-23.00

112.20

AT

YS

36.00

88.00

1T

1M

1DSF

3.00

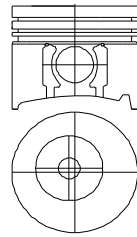
2.00

4.00

104.00

P26 9390

Vehicle:



C.B. 49.00 mm

Diesel Mot:

4 D32 - 2A 4 cyl 3567

69 kW (94 PS)

Cunter F515 635

4

104.00

60.70

-19.00

110.75

AT

CP

34.00

84.00

1T

1M

1DSF

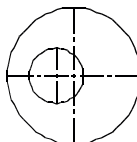
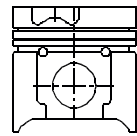
3.00

2.00

4.00

104.00

P26 9400



C.B. 50.50 mm



L26 9400-005 SF A26 9400

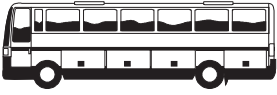
A=107.00

L=192.00

L26 9410-000 FF A26 9401

A=108.00

L=197.50



MOGESAN



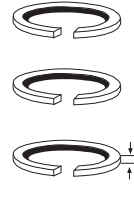
NO
Ø mm



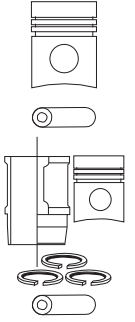
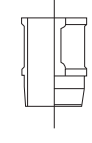
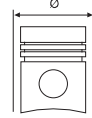
mm

Type

mm



mm



HYUNDAI

Diesel Mot:

Diesel ME 150

6

83.10

AT

50.00

1T

3.50

130.00

P26 9800

130.00

-0.50, -1.40

YS

106.00

1M

3.00

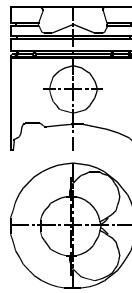
1DSF

4.00

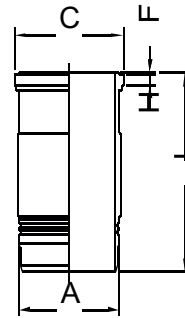
25.10

158.20

Vehicle:



C.B.68.50 mm



L26 9800-000 W A26 9800

A=147.00

C=155.50

H=11.50

F=1.75

L=261.75

Diesel Mot:

Diesel ME 150

6

83.10

AT

50.00

1T

3.50

130.00

P26 9810

130.00

-0.50, -1.40

YS

106.00

1M

3.00

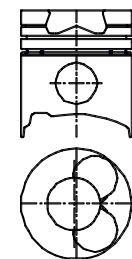
1DSF

4.00

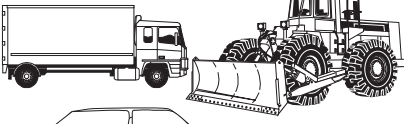
25.10

158.20

Vehicle:



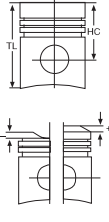
C.B.82.00 mm



MOGESAN



NO
Ø mm

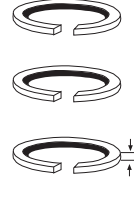


mm

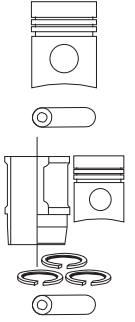
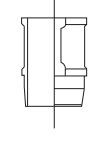
Type



mm



mm



IFA

Diesel Mot:

80.00

54.00
84.00

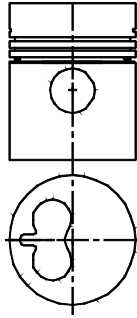
28.00
65.00

1M 2.50
1M 2.50
1DSF 5.00

80.00

P30 0980

Vehicle:



Diesel Mot:

90.00

68.00
122.90

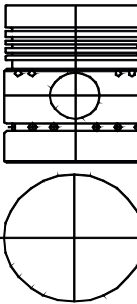
30.00
78.00

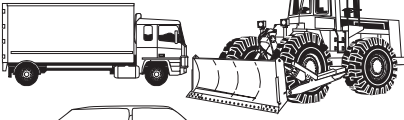
1M 3.00
1M 3.00
1M 3.00
1DSF 5.00
1DSF 5.00

90.00

P30 1010

Vehicle:





MOGESAN



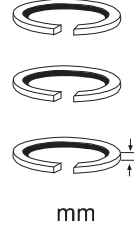
NO
Ø mm



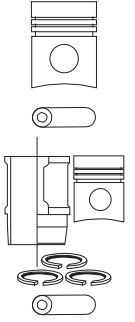
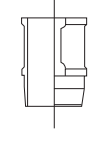
Type



mm



mm

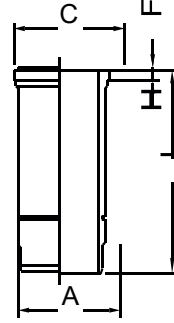


IHC/CASE

Diesel Mot:

79.375

Vehicle:



L30 1500-000 W

A=84.15

C=97.47

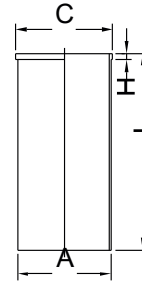
H=5.79

L=174.63

Diesel Mot:

87.31

Vehicle:



L30 2050-000 FF

A=90.52

C=96.10

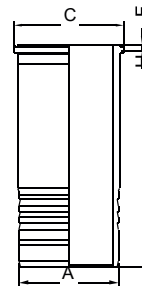
H=4.76

L=210.90

Diesel Mot:

90.48

Vehicle:



L30 2050-000 W

A=97.50

C=100.85

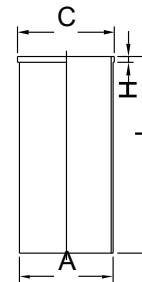
H=6.35

L=201.75

Diesel Mot:

90.48

Vehicle:



L30 2130-000 FF

A=93.72

C=102.92

H=4.80

L=192.00

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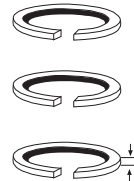
NO
Ø mm



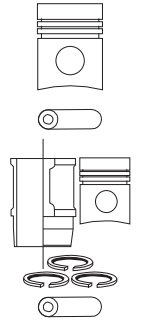
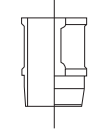
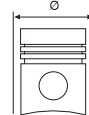
Type



mm



mm



IHC/CASE

Diesel Mot:

BD 154, 2520 cm³
26.5 KW (36 PS)

Vehicle:

Tractor 238, 364, 384, 414,
424, 434, 444, 2424,
2444, 7000, Forklift,
1963

4
88.90

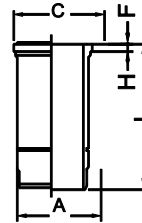
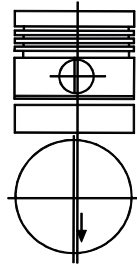
50.90
99.00

28.00
77.00

1R 2.385 Cr
1R 2.385
1R 2.385
1S 4.747
1S 4.747

88.90

P30 2100



L30 2100-000 W A30 2100

A=93.69
C=101.50
H=5.77
L=185.70

96.838
101.60

SEE / SIEH CASE
SEE / SIEH CASE

Diesel Mot:

D 179, UD 179, 2933 cm³
35.5/50 KW (48.5/68 PS) 16:1

Vehicle:

240, 454, 464, 484, 523, 553,
633, 2400, 4500,

3/4/6
98.42

67.00
-24.00
107.00

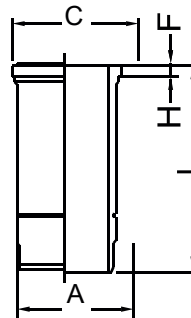
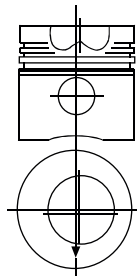
AT

36.00
82.00

1T15 3.16 Cr
1M 2.385
1DSF 4.747

98.425

P30 2250



L30 2250-000 W A30 2250

A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

C.B.56.00 mm

Diesel Mot:

D 239, 3910 cm³,
45/67 KW (61.5/91 PS) 16:1

Vehicle:

684, 743, 744, 452, 3500,
182,013, TD-8II, 609, 125 B II,

Diesel Mot:

D358, 5860 cm³,
66/104 KW (90/142 PS) 16:1

Vehicle:

1055, 520, 844, 630, 640,
515, 630, 541, 943,
Tractor 826, 886, 955, 956,
1046, 1056, 2826, 3228, 3414,
Excavator 3965 B, 1420,
3964 B, 3965 B, 3966 B, 3984 B,
1965

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MOGESAN



NO
Ø mm

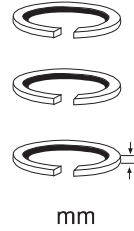


mm

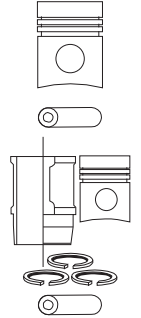
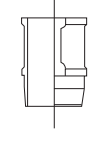
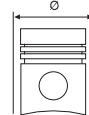
Type



mm



mm



IHC/CASE

Diesel Mot:

D 179, 2933 cm³
35.5/50 KW (48.5/68 PS) 16:1

Vehicle:

240, 454, 464, 484, 523, 553,
633, 2400, 4500,

Diesel Mot:

D 239, 3910 cm³,
45/67 KW (61.5/91 PS) 16:1

Vehicle:

684, 743, 744, 452, 3500,
182,013, TD-8II, 609, 125 B II,

Diesel Mot:

D358, 5860 cm³
66/104 KW (90/142 PS) 16:1

Vehicle:

1055, 520, 844, 630, 640,
515, 630, 541, 943,
Tractor 826, 886, 955, 956,
1046, 1056, 2826, 3228, 3414,
Excavator 3965 B, 1420,
3964 B, 3965 B, 3966 B, 3984 B,
1965

Diesel Mot:

D 155, UD 155, 2540 cm³
26.5/32/33 KW
(36/43.5/45 PS) 16:1

Vehicle:

Tractor D 353, 383, 423, 433,
XV 433, XE 433, SU 533 2 WD,
SU 533 4WD, SU 533 V,
XV 533, XE 533, 503,

Diesel Mot:

D 236, UD 236, 3380 cm³
43 KW (59 PS) 16:1

3/4/6
98.42

67.00
-22.10
107.00

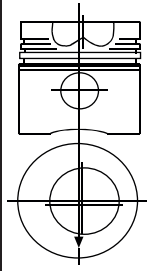
AT

36.00
82.00

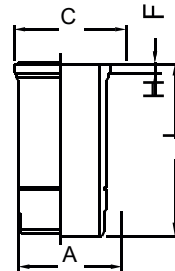
1R 3.16 Cr
1M 2.385
1DSF 4.747

98.425

P30 2260



C.B.56.00 mm



L30 2250-000 W A30 2260

A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

3/4/6
98.42

67.00
-19.90
107.00

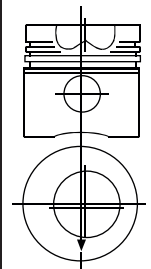
AT

36.00
82.00

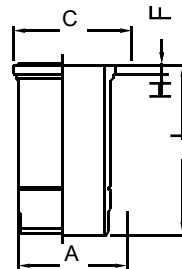
1T15 3.16 Cr
1M 2.385
1DSF 4.747

98.425

P30 2270



C.B.55.00 mm



L30 2270-000 W A30 2270

A=110.75
C=119.00
H=7.70
F=1.10
L=201.10

3139587R3

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MOGESAN



NO
Ø mm

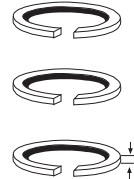


mm

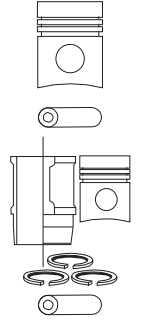
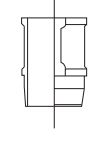
Type



mm



mm



IHC/CASE

Diesel Mot:

DT 239, 3920 cm³
62,5 KW (85PS), 16:1,
Turbocharged

3/4/6
98.42

66.90
-23.90
106.90

AT

38.00
82.00

1T 3.16 Cr
1M 2.385
1DSF 4.747 Cr

98.425

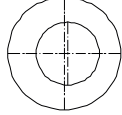
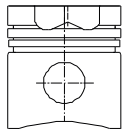
P30 2280

Vehicle:

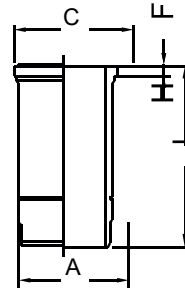
Tractor 856 XL

Diesel Mot:

DT 358, 5867 cm³
88-127 KW (120-172 PS), 16:1,
Turbocharged



C.B. 56.00 mm



L30 2250-000 W A30 2280

A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

Vehicle:

530 A, 640 HD, 650,
1255, 1246, 953
1972...

Diesel Mot:

D155, UD 155 2540 cm³
26.5/32/33 KW
(36/43.5/45 PS) 16:1

3/4/6
98.42

67.00
-19.90
102.00

36.00
82.00

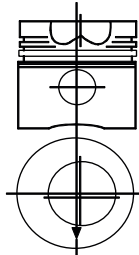
1R 3.16 Cr
1M 2.385
1DSF 4.747

98.425

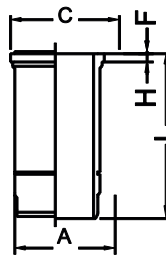
P30 2290

Vehicle:

Tractor D 353, 383, 423, 433
XV 433, XE 433, SU 533 2 WD
SU 533 4WD, SU 533 V
XV 533, XE 533, 503,



C.B.=55.20 mm



L30 2270-000 W A30 2290

A=110.75
C=119.00
H=7.70
F=1.10
L=201.10

Diesel Mot:

D 236, UD 236,
43 KW (59 PS) 16:1

Vehicle:

Tractor D 258,584,544,644,645
E 733, V 733, D 884,

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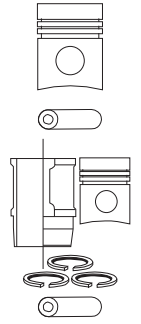
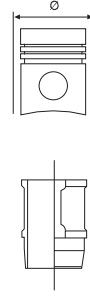
MOGESAN

NO
Ø mm

mm
Type

mm

mm

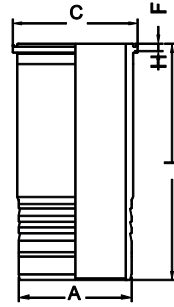


IHC/CASE

Diesel Mot:

98.425

Vehicle:

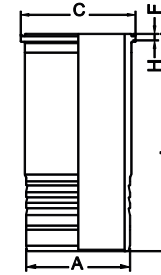


L30 2280-000 W
A=108.75
C=115.80
H=6.35
F=0.90
L=189.90

Diesel Mot:

98.425

Vehicle:



L30 2290-000 W
A=110.50
C=118.80
H=8.91
F=1.02
L=218.00

Diesel Mot:

D 268, 4388 cm³
56.5/59/63/65 KW
(77/80/85.8/88 PS) 16:1

4/6
100.00

67.00
-24.00
107.00

AT

36.00
82.00

1T15 3.16 Cr
1M 2.385 Cr
1DSF 4.747 Cr

100.00

P30 2400

Vehicle:

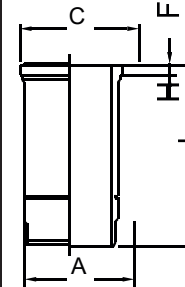
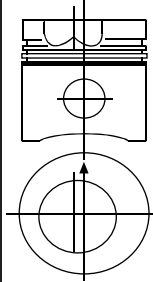
Tractor D 270,

Diesel Mot:

D 402, 6582 cm³

Vehicle:

Tractor D 270 A, TD 8 C,844 S
845,510 Payloader



L30 2400-000 W A30 2400
A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

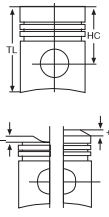
1973



MOGESAN



NO
Ø mm

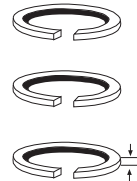


mm

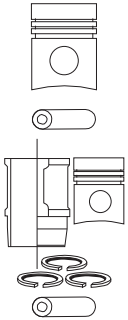
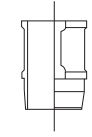
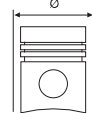
Type



mm



mm



IHC/CASE

Diesel Mot:

D 246 4025 cm³ 4
55/60 KW (75/81.5 PS)

4
100.00

67.00
-22.30
107.00

36.00
82.00

1R 3.16 Cr
1M 2.385
1DSF 4.747

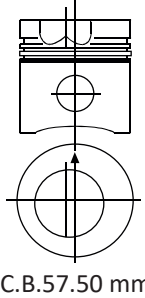
100.00

P30 2410

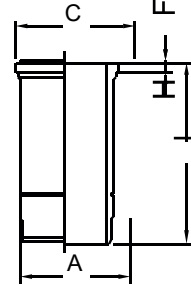
Vehicle:

Tractor 784, 824 A, 844 A,
Hydro 84,

1973



C.B.57.50 mm



L30 2400-000 W A30 2410

A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

Diesel Mot:

DT 402, 6588 cm³ 6
107/117.50 KW (145/160 PS) 15:1

6
100.00

66.90
-24.00
106.90

AT

38.00
82.00

1T15 3.16 Cr
1T15 3.16 Cr
1DSF 4.747 Cr

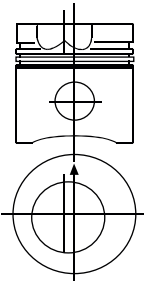
100.00

P30 2420

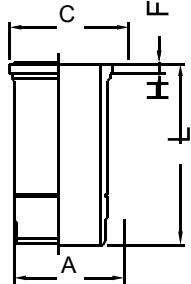
Vehicle:

Tractor 1455,
Jumbo 650 HD, 3994
530 Payloader
953 Combine;

1978



C.B. 59.50mm



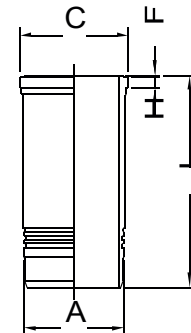
L30 2400-000 W A30 2420

A=110.75
C=119.00
H=7.70
F=1.10
L=216.10

Diesel Mot:

104.775

Vehicle:



L30 2450-000 W

A=113.50
C=120.55
H=6.20
L=222.30



MOGESAN



NO
Ø mm

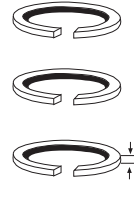


mm

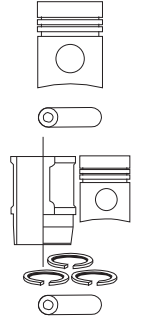
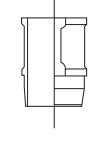
Type



mm



mm



IHC/CASE

Diesel Mot:

DTA

6

86.45

AT

41.27

1T

3.00

109.23

P30 2490

109.23

-1.95

89.20

1T

3.00

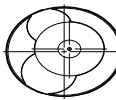
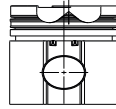
-1.15

1DSF

6.35

-21.70

127.80



C.B.64.70 mm

Diesel Mot:

DTA

6

86.45

AT

41.27

1T

3.00

109.23

P30 2500

109.23

-1.95

89.20

1T

3.00

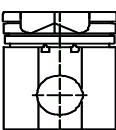
-1.15

1DSF

6.35

-21.70

127.80



C.B. 65.00 mm

Vehicle:

EM

L30 2500-000 W A30 2500

A=122.30

682720

C=133.223

H=8.941

F=1.029

L=238.252

Y.M.

L30 2502-000 W A30 2501

A=127.40

C=134.95

H=8.95

F=1.00

L=239.50

Diesel Mot::

109.75

Vehicle:

L30 2510-000 FF

A=113.55

C=115.94

H=3.175

L=220.70

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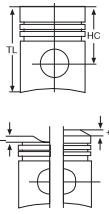
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

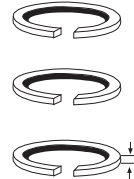


mm

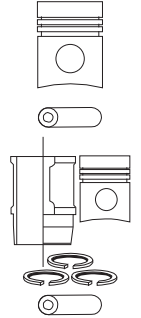
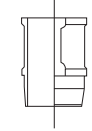
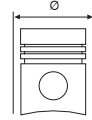
Type



mm



mm

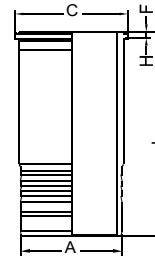


IHC/CASE

Diesel Mot:

111.15

Vehicle:



L30 2550-000 W

A=124.08
C=131.38
H=6.40
F=0.80
L=260.28

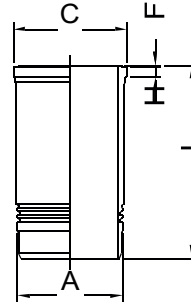
Diesel Mot:

DVT-537 B

114.30

Vehicle:

Hauler PH-65 C,
Loader H-90 C,
Scraper 270,
E-270 Crawler TD-20C



L30 2580-000 W

A=130.048
C=138.811
H=8.941
F=1.60
L=223.838

117.47

SEE/SIEH CASE

Diesel Mot:

DT/DTI -817 C

6

102.108

AT

57.14

1T

3.175

136.525

P30 2630

136.525

-4.50

111.50

1T

3.175

-21.70

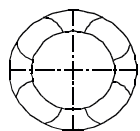
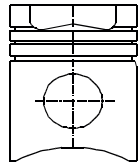
1D

6.35

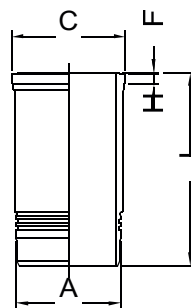
172.212

Vehicle:

Crawler TD-25 E Loader 560,
H-100 C Hauler 330

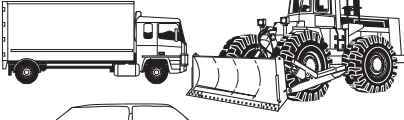


C.B. 88.80 mm



L30 2630-000 W A30 2630

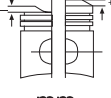
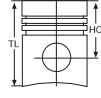
A=155.50
C=168.15
H=12.70
F=1.35
L=317.50



MOGESAN



NO
Ø mm



mm

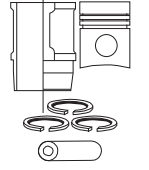
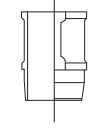
Type



mm



mm

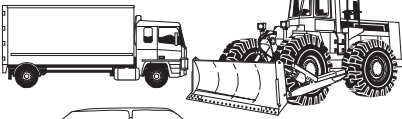
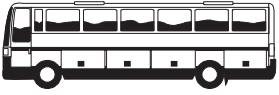


INTERNATIONAL

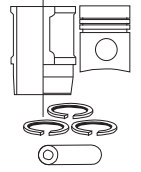
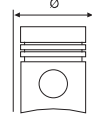
SEE / SIEH CASE / IHC

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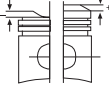
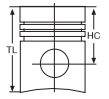
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm



mm

Type



mm



mm

ISUZU

Kompresör:

01-603

1

29.85

15.07

1R

2.50

65.00

P30 7000

65.00

50.00

55.00

1R

2.50

65.50

P30 7001

1R

4.00

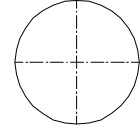
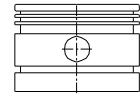
66.00

P30 7002

1D

4.00

Vehicle:



Diesel Mot:

D-Max E-6 A 1 1,90 CC

80.00

46.00

AT

33.00

1ET

2.00

80.00

P30 7100

-1.00/-1.20

YS

62.50

1

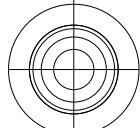
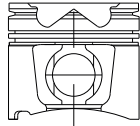
1.50

-14.60

1

2.00

71.02



C.B.48.30 mm

Diesel Mot:

D-Max E-6 A 1 1,90 CC

80.00

46.00

AT

33.00

1ET

2.00

80.00

P30 7110

-1.00/-1.20

YS

62.50

1

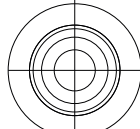
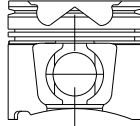
1.50

-14.60

1

2.00

71.02



C.B.48.30 mm

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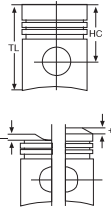
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



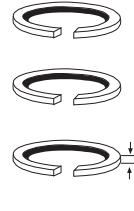
NO
Ø mm



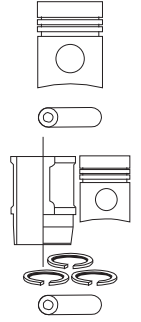
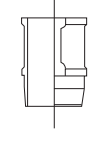
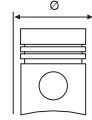
mm

Type

mm



mm



ISUZU

Diesel Mot:

C 240, 2369 cm³
55 KW (75 PS), 20:1

4
86.00

51.50
-0.50
-2.65
95.50

CP

27.00
72.00

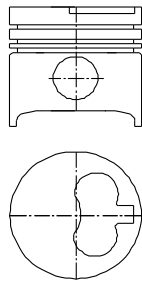
1R 2.00
1R 2.00
1R 2.00
1DSF 5.00

86.00

P30 7200

Vehicle:

M kro Bus KAD 52,
ELF250 TLD 13/23/33/43/53/63,
ELF 150 KUD 20/20V,
TLD 23/53 V,
ELF 150 KAD 42/52/52V/52W



Diesel Mot:

C 190, 1951 cm³
40 KW (55 PS), 20:1

4
86.00

51.50
-1.20
-2.00
96.50

CP

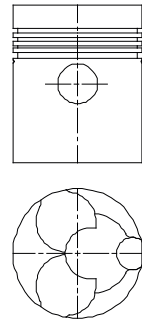
27.00
68.00

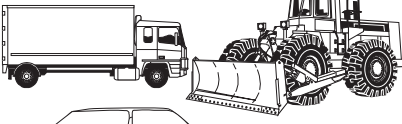
1R 2.50
1R 2.00
1DSF 5.00

86.00

P30 7210

Vehicle:

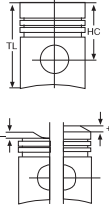




MOGESAN



NO
Ø mm

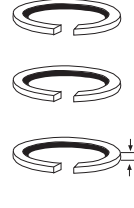


mm

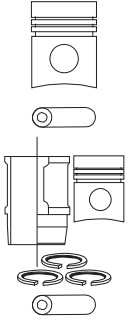
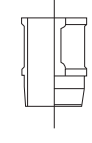
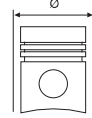
Type



mm



mm



ISUZU

Diesel Mot:

Opel ile ortak motor.

88.00

Diesel Mot:

92.00

Diesel Mot:

4JA1
Diesel 2499 cc
50-56 kW (7376 PS)
TFR54

4

93.00

47.80

AT

31.00

1R

2.00

-17.00

CP

76.00

1M

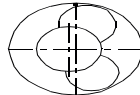
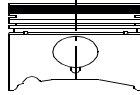
2.00

-0.60

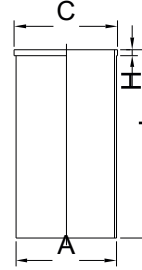
1DSF

4.00

87.85



CB 45.00 mm



L30 7250-005 SF

A=92.05

C=93.90

H=4.00

L=160.00

L30 7300-005 SF

A=96.00

C=103.00

H=5.00

L=180.00

P30 7330

L30 7330-000 FF A30 7330

A=95.05

C=101.05

H=1.00

L=156.00

L30 7340-000 FF A30 7331

A=95.04

C=101.00

H=0.82

L=181.00

Diesel Mot:

4JB1
Diesel 2771 cc 57 kW (78 PS)
NKR55

93.00

51.85

AT

31.00

1T

3.00

-18.50

CP

76.00

1M

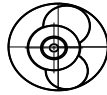
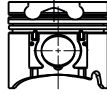
2.00

91.75

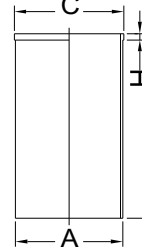
HA

1DSF

3.50



C.B.47.70 mm



L30 7340-000 Cr FF A30 7340

A=95.04

C=101.00

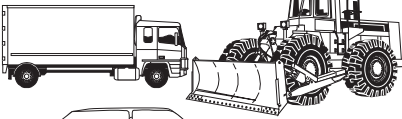
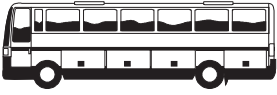
H=0.82

L=181.00

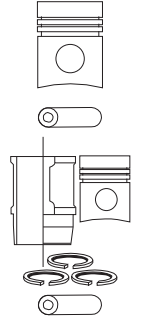
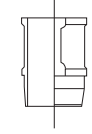
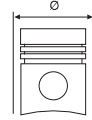
Steel

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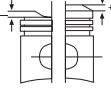
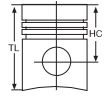
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

ISUZU

Diesel Mot:

4JB1

Diesel 2771 cc 57 kW (78 PS)

NKR55

93.00

51.85

AT

31.00

1R

3.00

P30 7340.01

-0.55

CP

76.00

1M

2.00

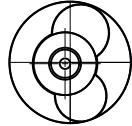
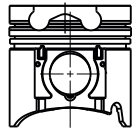
-18.60

HA

1DSF

4.00

91.75



C.B.47.80 mm

Diesel Mot:

93.00

51.85

AT

31.00

1R

3.00

P30 7345

-0.55

CP

76.00

1M

2.00

-18.70

HA

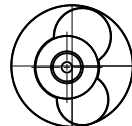
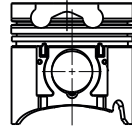
1M

2.00

91.75

1DSF

4.00



C.B.47.80 mm

Diesel Mot:

4JB1-T

93.00

51.85

AT

34.00

1R

2.00

P30 7350

-0.55

CP

78.00

1M

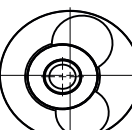
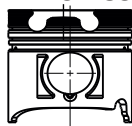
2.00

-19.50

1DSF

4.00

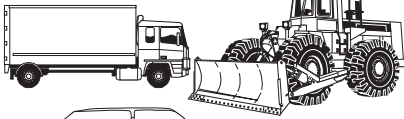
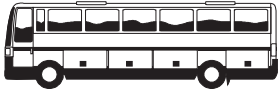
91.85



C.B.43.90 mm

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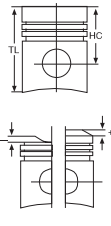
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

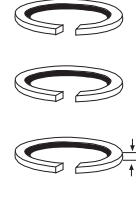


mm

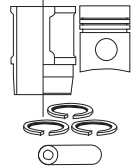
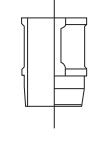
Type



mm



mm



ISUZU

Diesel Mot:

4JG2T

8-94152-621-0

95.40

49.30

AT

34.00

1

2.50

95.40

P30 7360

-1.40

CP

78.00

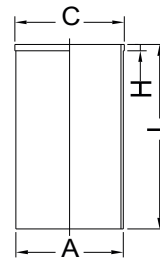
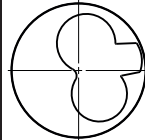
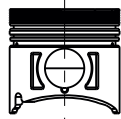
1M

2.00

89.30

1DSF

4.00



L30 7360-000 FF

A30 7360

A=97.00
C=102.50
H=1.10
L=178.50

Steel

Diesel Mot:

NLR-NNR E-4-5 B 4JJ1/A

95.40

49.80

AT

34.00

1ET

2.00

95.40

P30 7370

-16.18

YS

78.00

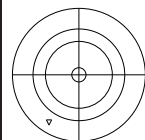
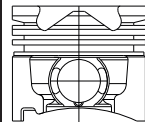
1M

1.50

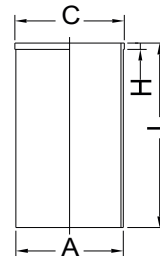
78.45

1DSF

3.00



C.B.55.30 mm,



L30 7360-000 FF

A30 7370

A=97.00
C=102.50
H=1.10
L=178.50

Steel

Diesel Mot:

NLR-NNR E-4-5 B 4JJ1/B

95.40

49.80

AT

34.00

1ET

2.00

95.40

P30 7380

16.18

YS

78.00

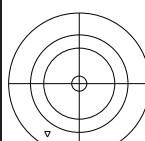
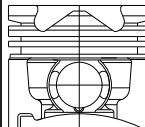
1M

1.50

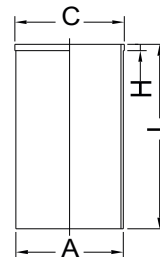
78.45

1DSF

3.00



C.B.55.30 mm



L30 7360-000 FF

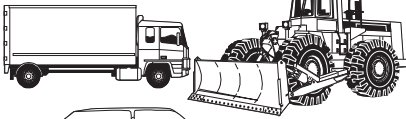
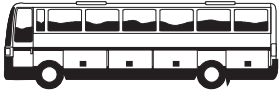
A30 7380

A=97.00
C=102.50
H=1.10
L=178.50

Steel

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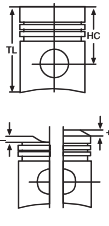
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MOGESAN



NO
Ø mm

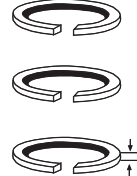


mm

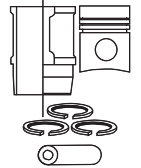
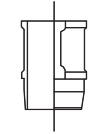
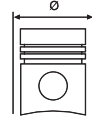
Type



mm



mm



ISUZU

Diesel Mot:

NLR-NNR E-4-5 B 4JJ1/A

95.40

49.80

AT

34.00

1ET

2.00

95.40

P30 7390

17.10

YS

78.00

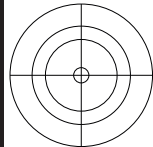
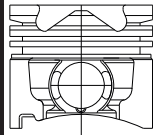
1M

1.50

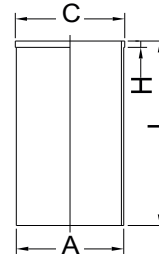
78.45

1DSF

3.00



C.B.55.00 mm,



L30 7360-000 FF A30 7390

A=97.00

C=102.50

H=1.10

L=178.50

Steel

Diesel Mot:

NLR-NNR E-4-5 B 4JJ1/B

95.40

49.80

AT

34.00

1ET

2.00

95.40

P30 7395

17.10

YS

78.00

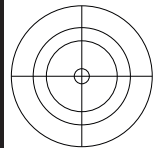
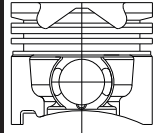
1M

1.50

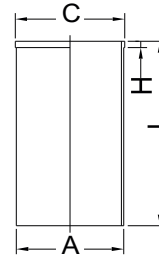
78.45

1DSF

3.00



C.B.55.00 mm



L30 7360-000 FF A30 7395

A=97.00

C=102.50

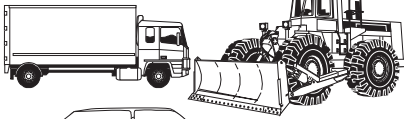
H=1.10

L=178.50

Steel

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MOGESAN



NO
Ø mm

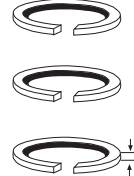


mm

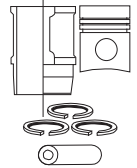
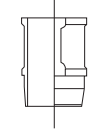
Type



mm



mm



ISUZU

Diesel Mot:

4 BD 1,

3856 cm³

6 BD 1,

4/6
102.00

59.00

-0.35

-19.85

104.20

AT

35.00

87.50

1R

3.00 Cr

102.00

P30 7400

1N

2.50

1DSF

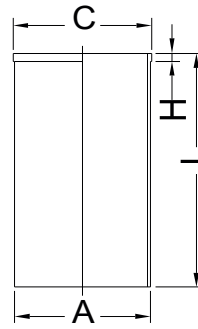
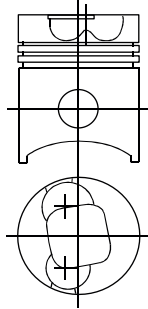
5.00

Vehicle:

NPR 595,

NKR-W

MD 275-LUK-HK,



L30 7400-000

Cr FF A30 7400

A=105.00

C=112.00

H=1.40

L=204.00

Steel

Diesel Mot:

4 BD 1

3856 cm³

4/6
102.00

58.80

-0.35

-19.90

104.20

AT

35.00

87.50

1T

3.00 Cr

102.00

P30 7410

1M

2.50

1DSF

5.00

Diesel Mot:

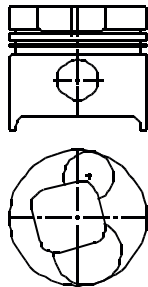
6 BD 1

5785 cm³

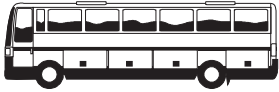
Vehicle:

NPR 595, NKR-W,

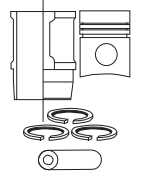
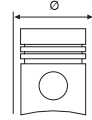
MD 275-LUK-HK



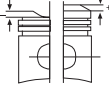
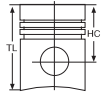
C.B. 55.00 mm



MOGESAN



NO
Ø mm



mm

Type



mm



mm

ISUZU

Diesel Mot:

4BC2

ELF 250 NKR

4/6

102.00

58.85

-19.50

98.20

AT

CP

35.00

87.00

1R

1N

1DSF

3.00

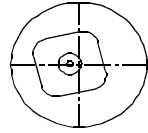
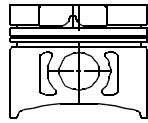
2.50

5.00

102.00

P30 7420

Vehicle:



C.B. 59.50 mm

Diesel Mot:

6BD1-T, 2610 ccm

6

102.00

58.65

-0.50

-20.00

103.90

AT

CP

35.00

87.00

1T

1N

1DSF

3.00

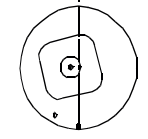
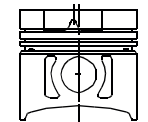
2.50

5.00

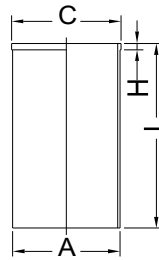
102.00

P30 7430

Vehicle:



C.B. 54.00 mm



L30 7400-000 FF A30 7400

A=105.00

C=112.00

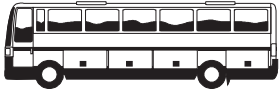
H=1.40

L=204.00

Steel

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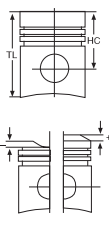
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MOGESAN



NO
Ø mm

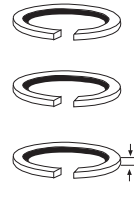


mm

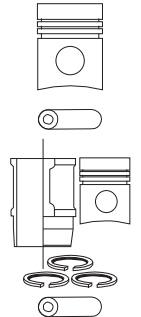
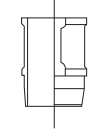
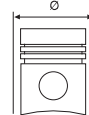
Type



mm



mm



ISUZU

Diesel Mot:

6BD1-T, R 6, 5785 ccm Turbo
5800 Truck Series 1979

6
102.00

58.65
-0.50
-20.00
103.90

AT
CP

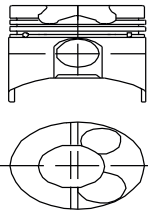
35.00
87.00

1T 3.00
1N 2.50
1DSF 5.00

102.00

P30 7440

Vehicle:



C.B. 54.00 mm

Diesel Mot:

4BD1, R 4,4334

6
102.00

58.75
-0.30
-19.50
98.10

AT
CP

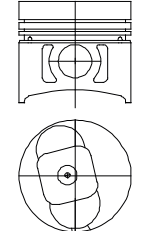
35.00
87.00

1R 3.00
1N 2.50
1DSF 5.00

102.00

P30 7450

Vehicle:



C.B. 50.90 mm

Diesel Mot:

6 BG 1, 6494 cm³

6
105.00

55.50
-19.00
95.00

AT
CP

35.00
88.00

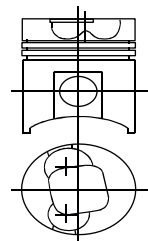
1R 3.00 Cr
1N 2.50
1DSF 4.00 Cr

105.00

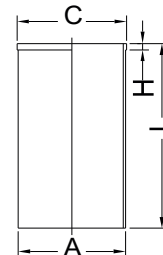
P30 7500

Vehicle:

DSI 55,30



C.B. 55.50 mm



L30 7500-000 FF A30 7500

A=109.00
C=113.95
H=5.00
L=200.00

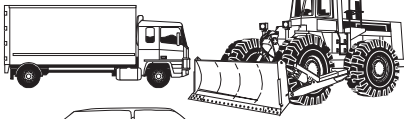
L30 7510-000 FF Cr A30 7510

A=106.90
C=113.00
H=1.40
L=204.00

Steel

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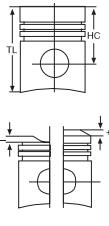
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

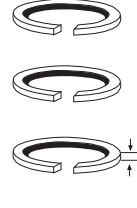


mm

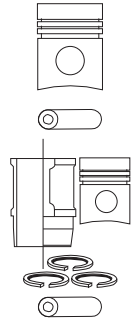
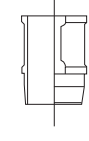
Type



mm



mm



ISUZU

Diesel Mot:

6
105.00

56.50
-18.30
95.50

AT
CP

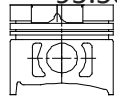
35.00
88.00

1R 3.00
1N 2.50
1DSF 5.00

105.00

P30 7510

Vehicle:



C.B. 61.00 mm

Diesel Mot:

6
105.00

55.30
-0.35
-21.40
94.30

AT
CP
YS

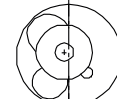
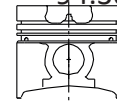
35.00
87.00

1T 3.50
1M 2.50
1N 2.50
1DSF 4.00

105.00

P30 7520

Vehicle:



C.B. 47.50 mm

Diesel Mot:

4HE-1/EURO 2

110.00

66.50
-22.50
110.00

AT
YS

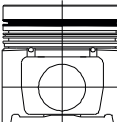
40.00
87.00

1ET 3.00
1 2.00
1 1.20
1 3.00

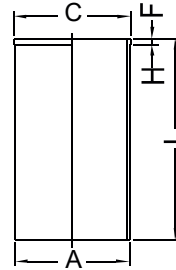
L30 7560-000 FF

P30 7560

A30 7560



C.B. 49.60 mm



A=115.00
C=120.65
H=5.67
F=0.40
L=210.00

L30 7560-250 FF

A30 7561

A=115.25
C=120.90
H=5.92
F=0.40
L=210.00

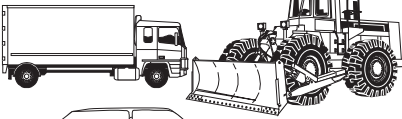
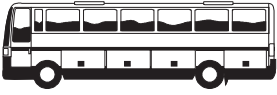
L30 7560-0.50 FF

A30 7562

A=115.50
C=121.15
H=6.17
F=0.40
L=210.00

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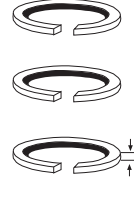
NO
Ø mm



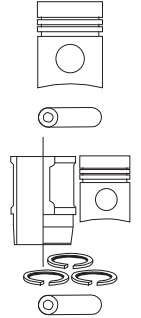
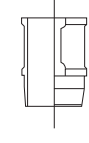
Type



mm



mm



ISUZU

Diesel Mot:

4MF1, 4334 ccm 88, kW(120 PS)

NKR66, NPR66 Truck

MD 25-25-27 Bus

112.00

60.80

-22.00

94.50

AT

CP

36.00

79.00

1ET

3.00

1N

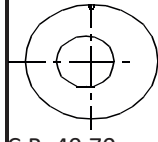
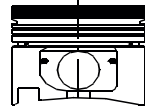
2.50

1DSF

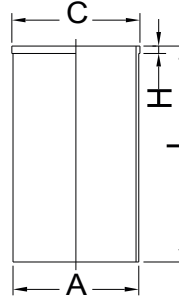
4.00

112.00

P30 7580



C.B. 49.70 mm



L30 7580-000 FF A30 7580

A=115.00

C=121.70

H=6.10

L=180.00

Diesel Mot:

4 HK TC Euro3, R 4

5193 cc 129 kW (175 PS)

4HG1

115.00

66.10

-18.50

96.60

AT

YS

40.00

87.00

1ET

3.00

1N

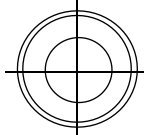
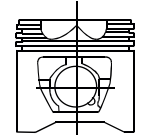
2.50

1DSF

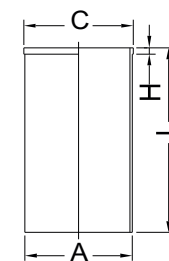
4.00

115.00

P30 7600



C.B. 62.00 mm



L30 7600-000 FF A30 7600

A=117.98

C=123.70

H=6.10

L=180.00

L30 7600-250 FF A30 7601

A=118.25

C=123.95

H=6.35

L=180.00

L30 7600-0.50 FF A30 7602

A=118.50

C=124.20

H=6.60

L=180.25

Vehicle:

1X=115,04 - 115,06

3X=115,06 - 115,08

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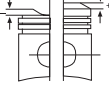
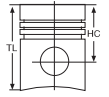
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NO
Ø mm



mm

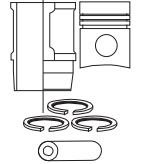
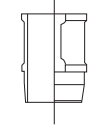
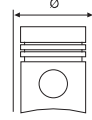
Type



mm



mm



ISUZU

Diesel Mot:

4 HG1-T Euro 2, R 4 4570 cc.89 kW
(121 PS) NPR 71 Urbun Roybus
2005
4HK1

Vehicle:

1X=115,04 - 115,06

3X=115,06 - 115,08

115.00

60.75

AT

36.00

1ET

3.00

-

CP

79.00

1M

2.50

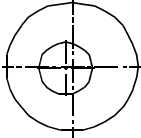
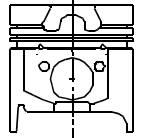
-22.00

YS

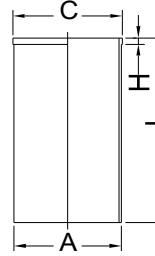
1N

4.00

119.50



C.B.51.00 mm



P30 7610

L30 7610-000 FF A30 7610

A=117.98

C=123.70

H=6.07

L=210.00

L30 7610-250 FF A30 7611

A=118.25

C=123.95

H=6.35

L=210.00

L30 7610-0.50 FF A30 7612

A=118.50

C=124.20

H=6.60

L=210.00

Diesel Mot:

4 Hg1 1x

115.00

60.90

AT

36.00

1ET

3.00

-22.40

CP

79.00

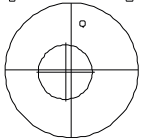
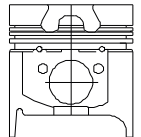
1M

2.50

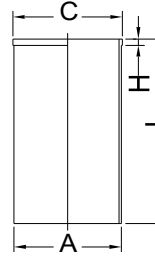
104.40

1N

4.00



C.B. 51.00 mm



L30 7600-000 FF A30 7620

A=117.98

C=123.70

H=6.10

L=180.00

L30 7600-250 FF A30 7621

A=118.25

C=123.95

H=6.35

L=180.00

L30 7600-0.50 FF A30 7622

A=118.50

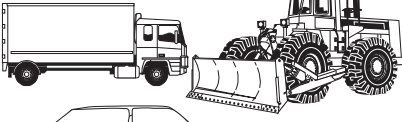
C=124.20

H=6.60

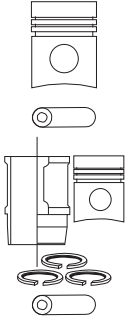
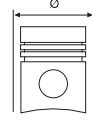
L=180.25

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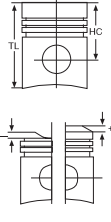
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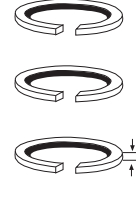
NO
Ø mm



mm

Type

mm



mm



ISUZU

Diesel Mot:
4HK1 E-6

115.00

66.10

AT

40.00

1ET

3.00

115.00

P30 7630

-17.90

YS

87.00

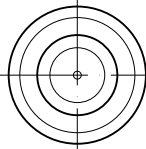
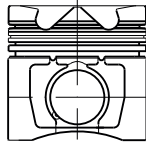
1

2.50

96.58

1DSF

4.00



C.B.65.80 mm

Diesel Mot:
4HK1 E-4-5

115.00

66.15

AT

40.00

1ET

3.00

115.00

P30 7640

-18.80

YS

87.00

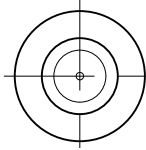
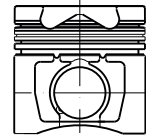
1

2.50

96.65

1DSF

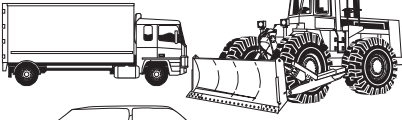
4.00



C.B.61.90 mm

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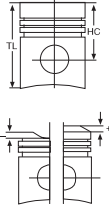
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MOGESAN



NO
Ø mm

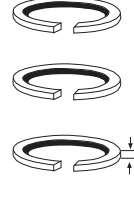


mm

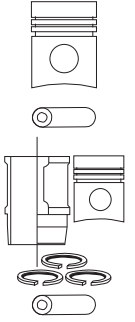
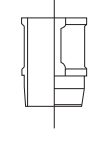
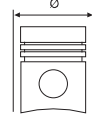
Type



mm



mm



ISUZU

Diesel Mot:

4HK1 6HK1 4

115.00

66.10

AT

40.00

1T

3.00

115.00

P30 7650

-18.35

YS

87.00

1M

2.00

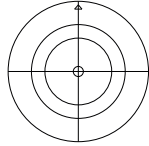
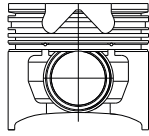
119.80

1M

2.50

1DSF

3.00



C.B.62.00 mm

Diesel Mot:

4HK1 6HK1 4

115.00

60.69

AT

36.00

1

3.50

115.00

P30 7660

-22.00

CP

78.50

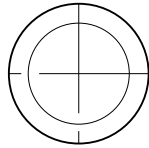
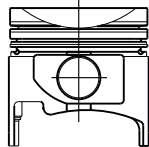
1

2.50

114.48

1

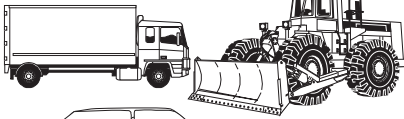
4.00



C.B.92.50 mm

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MOGESAN



NO
Ø mm

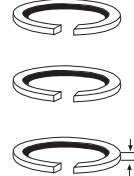


mm

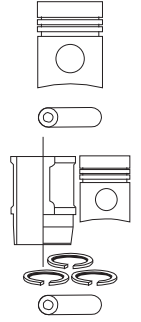
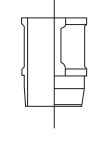
Type



mm



mm



ISUZU

Diesel Mot:

6 RB 1/2,

13741 cm³

6 RA 1/2,

KAWASAKI

6
135.00

82.14

AT

50.00

1R 4.00 Cr

135.00

P30 7700

-0.95

105.00

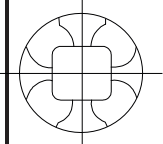
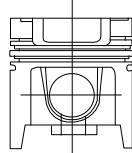
1R 2.50 Cr

-2.57

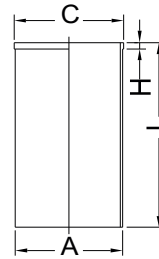
1DSF 5.00 Cr

-28.35

143.18



C.B.71.00 mm



L30 7700-000 FF A30 7700

A=141.11

C=146.65

H=6.05

L=264.00

Diesel Mot:

E120 New Truck, VPR290

VPB1440D, TDK46, VPZ490,

SPM701, 710, SPZ, BUS

6
135.00

89.15

AT

50.00

1R 4.00 Cr

135.00

P30 7710

-1.00

105.00

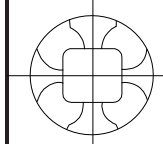
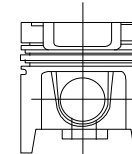
1R 2.50 Cr

-1.10

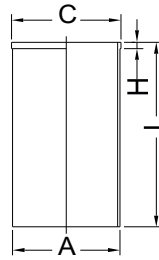
1DSF 7.00 Cr

-26.75

150.20



C.B.67.00 mm



L30 7700-000 FF A30 7710

A=141.11

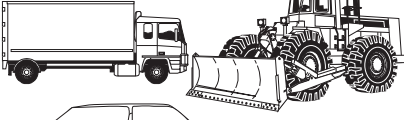
C=146.65

H=6.05

L=264.00

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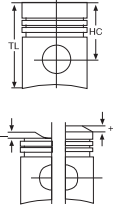
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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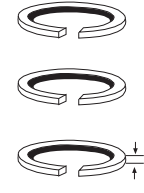
NO
Ø mm



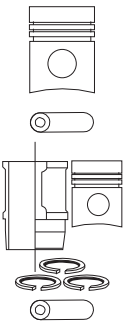
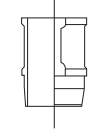
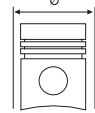
mm

Type

mm



mm

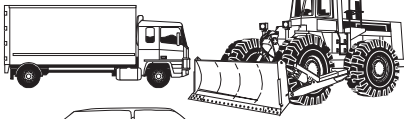


IVECO

SEE / SIEH FIAT

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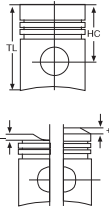
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



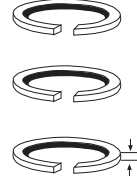
NO
Ø mm



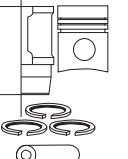
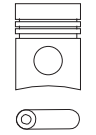
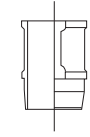
mm

Type

mm



mm



IZVODNICA CLIPA

Diesel Mot:

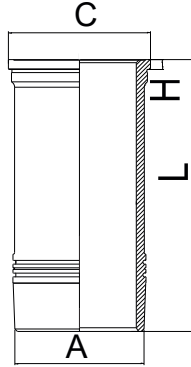
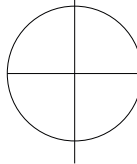
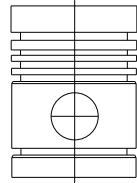
92.00

68.40
115.00

32.00
78.00

1 3.00
1 3.00
1 3.00
1 4.50
1 4.50

P90 9200

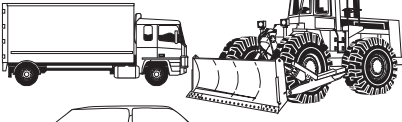


L90 9200-005 SF A90 9201

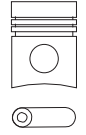
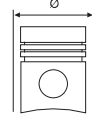
A=105.20
C=114.88
H=8.03
L=220.00

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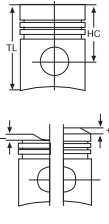
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



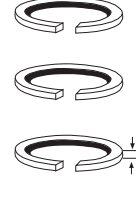
NO
Ø mm



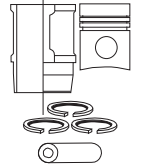
mm

Type

mm



mm



J.C.B

Diesel Mot:

320/09211

444 T3 TC B

4400 CC 68.6 KW

92 PS 16W

3CX-4CX

103.00

72.24

AT

40.00

1ET

3.00

P34 1500

-23.70

85.50

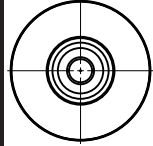
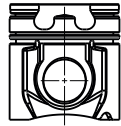
1

2.50

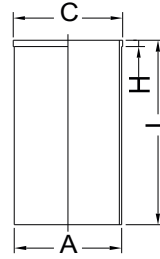
109.20

1

4.00



C.B.48.50 mm



L34 1500-005 SF A34 1500

A=106.06

C=107.50

H=5.00

L=223.00

L34 1500-025 SF A34 1501

A=106.30

C=107.75

H=5.00

L=223.00

L34 1500-055 SF A34 1502

A=106.56

C=108.00

H=5.00

L=223.00

Diesel Mot:

320/09258

103.00

72.24

AT

40.00

1ET

3.00

P34 1510

-22.00

85.50

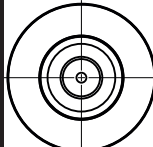
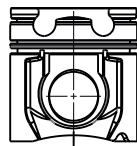
1

2.50

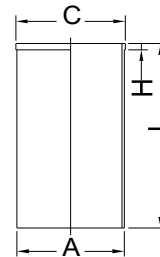
109.20

1

4.00



C.B.58.00 mm



L34 1500-005 SF A34 1510

A=106.06

C=107.50

H=5.00

L=223.00

L34 1500-025 SF A34 1511

A=106.30

C=107.75

H=5.00

L=223.00

L34 1500-055 SF A34 1512

A=106.56

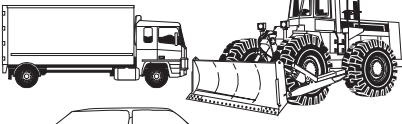
C=108.00

H=5.00

L=223.00

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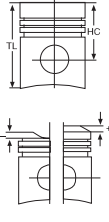
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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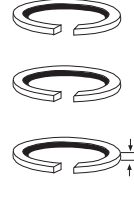
NO
Ø mm



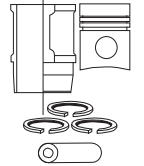
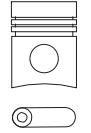
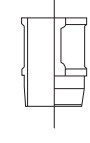
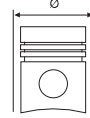
Type



mm



mm



J.C.B

Diesel Mot:

1004.42

02/201805/U5LP0058

103.00

70.25

39.70

1ET

2.50

P34 1520

-1.10/-1.50

73.70

1

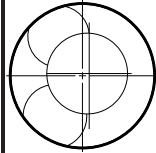
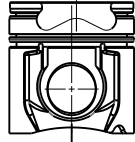
2.50

-22.00

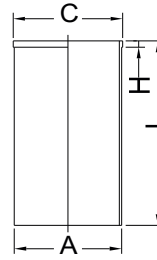
1

3.50

108.25



C.B.52.25 mm



L34 1500-005 SF A34 1520

A=106.06

C=107.50

H=5.00

L=223.00

L34 1500-025 SF A34 1521

A=106.30

C=107.75

H=5.00

L=223.00

L34 1500-055 SF A34 1522

A=106.56

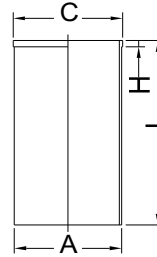
C=108.00

H=5.00

L=223.00

Diesel Mot:

103.80



L34 1540-005 SF

A=108,08

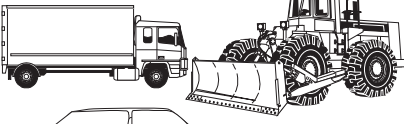
C=109,50

H=5,10

L=227,00

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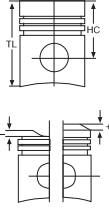
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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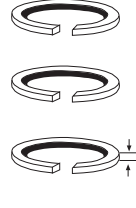
NO
Ø mm



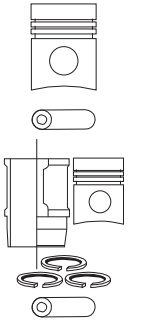
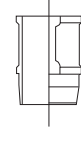
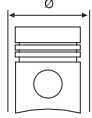
Type



mm



mm



JAC

Diesel Mot:

100.00

58.75

35.00

1R

2.50

100.00

P34 1000

-0.35

85.00

1R

2.50

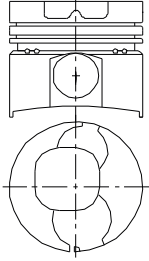
18.50

1DSF

5.00

100.70

Vehicle:



C.B. 51.80 mm

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MOGESAN



NO
Ø mm

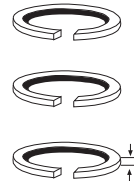


mm

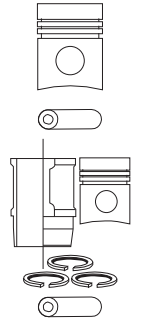
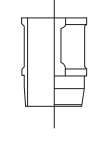
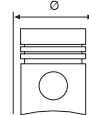
Type



mm



mm



JENBACHER

Diesel Mot:

JW 40 KL,
JW 40 L,
Air Cooled,

2
125.00

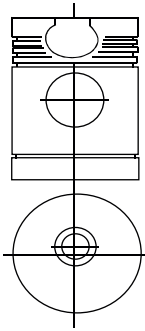
95.00
-42.00
158.50

48.00
106.00

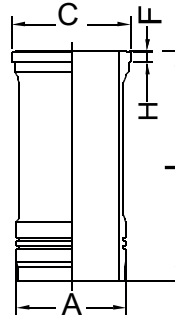
1T10 4.00 Cr
1R 3.50
1R 3.50
1S 6.00 Cr
1S 6.00

125.00

P34 2300



C.B. 32.50 mm



L34 2300-000 W A34 2300

A=139.90
C=152.90
H=14.24
F=0.5
L=290.00

Diesel Mot:

JW 10/12/20
20 M/ 20 K,

1/2/3/4
125.00

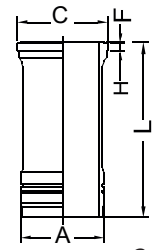
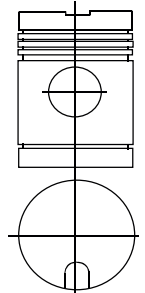
83.80
-5.00
158.50

45.00
107.00

1T10 4.00 Cr
1R 3.50
1R 3.50
1S 6.00 Cr
1S 6.00

125.00

P34 2310



L34 2300-000 W A34 2310

A=139.90
C=152.90
H=14.24
F=0.5
L=290.00

Diesel Mot:

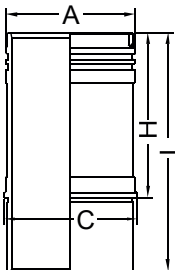
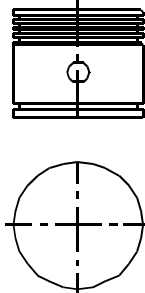
135.00

75.60
113.60

22.00
121.00

3R 3.50
2M 6.00

P34 2450

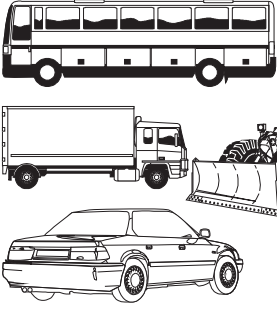


L34 2450-000 W A34 2450

A=149.95
C=155.95
H=173.00
L=251.00

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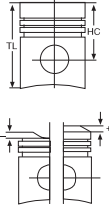
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

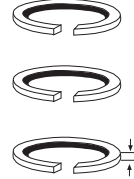


mm

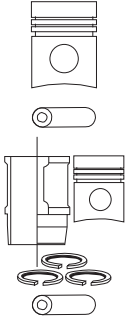
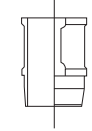
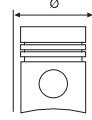
Type



mm



mm



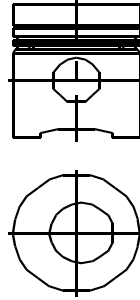
JENBACHER

Diesel Mot:

135.00

140.00

90.15
-27.50
155.20



C.B. 70.00 mm

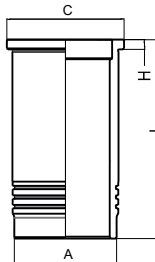
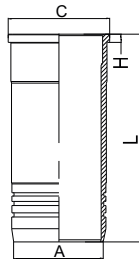
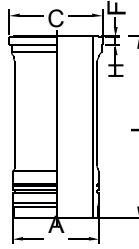
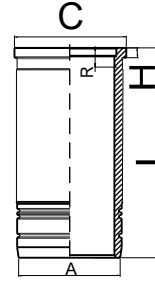
145.00

190.00

52.00
120.00

2R
1M

2.50
6.00



L34 2460-000 W

A=154.00
C=170.00
H=14.70
L=320.50
R=12.75

P34 2500

L34 2500-000 W A34 2500

A=158.00
C=170.00
H=14.25
F=0.60
L=288.50

L34 2550-000 W

A=163.96
C=185.98
H=14.76
L=328.40

L34 3000-000 W

A=218.95
C=244.95
H=20.00
L=417.50
R=41.50

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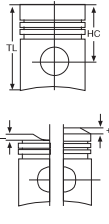
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



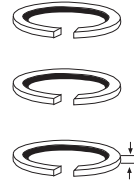
NO
Ø mm



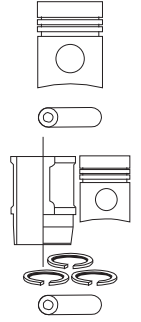
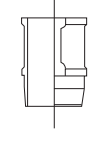
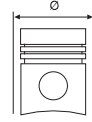
mm

Type

mm



mm



JOHN DEERE

Diesel Mot:

153.310/510, 2490 cm³ 3/4/6
23.5/29.5 KW (32/40 PS) 16.7:1 98.00

Vehicle:

820, 920, T34340

Diesel Mot:

204, 710, 3320 cm³
37 KW (50 PS) 16.7:1

Vehicle:

Tractor T 100/1.010, T 700,
HJ-LO, 220 Crawler JD 450,
Skidder 440,
R48635 / Ar51902

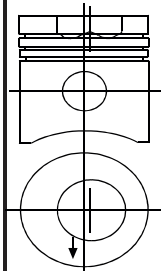
Diesel Mot:

6303 DL 01, 4975 cm³
59.5 KW (81 PS) 16.7:1

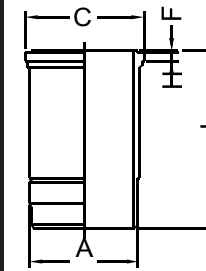
Vehicle:

3120,
1964-1967
T23481
T23482

3164,DL 01 R 3,2696 41 kW(56 PS) 102.00
15.20 1968
2120 1968 1973
JD329 R 6 / 6329

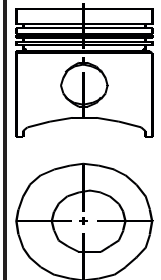


C.B. 59.00 mm



L34 5200-000 W A34 5200

A=107.60
C=123.00
H=6.00
F=0.75
L=197.00



C.B 58.50 mm

30.17 1T 3.17
84.80 1M 2.38
1DSF 5.00

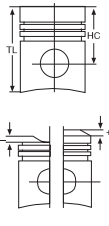
P34 5340



MOGESAN



NO
Ø mm

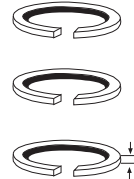


mm

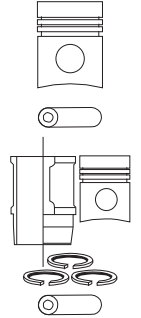
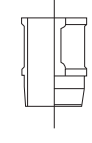
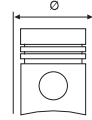
Type



mm



mm



JOHN DEERE

Diesel Mot:

3/4/6
102.00

57.30
-16.50
103.10

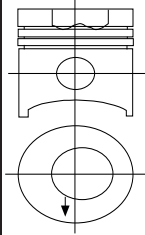
AT
CP

30.17
84.80

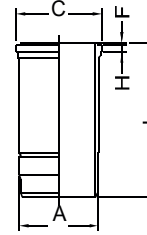
1T15 3.16 Cr
1M 2.385
1DSF 5.00 Cr

102.00

P34 5350



C.B.59.30 mm



L34 5350-000 W A34 5350
T32343

A=111.00
C=125.00
H=6.00
F=0.75
L=197.00

Diesel Mot:

3164 DL 03, 2690 cm³
26/37.5 KW (35/51 PS) 16.7:1

3/4/6
102.00

66.30
-21.50
110.80

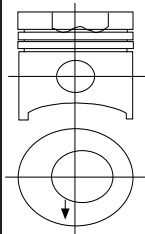
AT

34.925
84.00

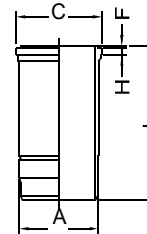
1T15 3.16 Cr
1M 2.385
1DSF 5.00 Cr

102.00

P34 5360



C.B. 54.00 mm



L34 5350-000 W A34 5360

A=111.00
C=125.00
H=6.00
F=0.75
L=197.00

Diesel Mot:

4129 DL 03,09 3590 cm³
50 KW (68 PS) 16.7:1

Vehicle:

Tractor 830, 930, 1020, 1030,
1035, 1120, 1130, 1530,
2020, 2040, 890, 925, 930,
1967

Diesel Mot:

6329 DL 03, 5380 cm³
63/65.5/68 KW
(86/89/92 PS) 16.7:1

Vehicle:

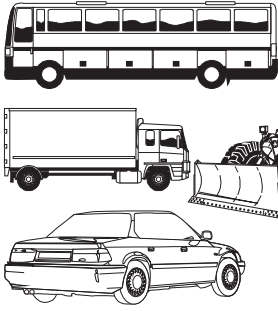
Tractor 3030, 3130, 3135, 4030,
935, Combine 6600,
1973

AR 55984

AR 87736

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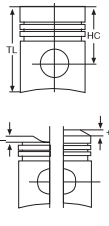
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

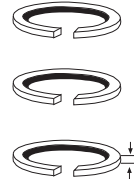


mm

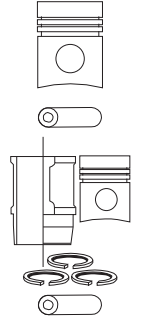
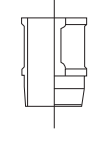
Type



mm



mm



JOHN DEERE

Diesel Mot:

300 NA, 3179 D 2940 cm³
28/41 KW (38/56 PS) 16.8:1

3/4/6
106.50

66.30
-18.75
112.00

AT

34.925
84.00

1T15 3.16 Mo
1M 2.385
1DSF 3.50 Cr

106.50

P34 5450

Diesel Mot:

300 NA, 4039 D, 3920 cm³
60 KW (80 PS) 17.8:1

Diesel Mot:

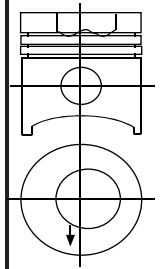
300 NA, 4045 D, 4524 cm³
63 KW (85 PS) 16.3:1

Diesel Mot:

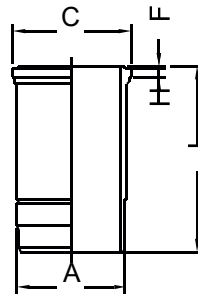
300 NA, 6059, 5878 cm³
89 KW (120 PS) 17.8:1

Diesel Mot:

300 NA, 6068 D, 6786 cm³
97 KW (130 PS) 16.3:1



C.B. 58.40 mm



L34 5450-000 W A34 5450

A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

Diesel Mot:

300 NA, 3179 D 2940 cm³
28/41 KW (38/56 PS) 16.8:1

3/4/6
106.50

66.30
-18.75
112.00

AT

34.925
84.00

1T15 3.16 Mo
1M 2.385
1DSF 3.50 Cr

106.50

P34 5455

Alfin tepeye yakın

Diesel Mot:

300 NA, 4039 D, 3920 cm³
60 KW (80 PS) 17.8:1

Diesel Mot:

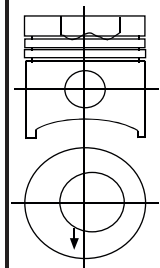
300 NA, 4045 D, 4524 cm³
63 KW (85 PS) 16.3:1

Diesel Mot:

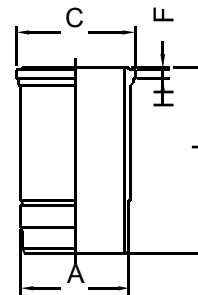
300 NA, 6059, 5878 cm³
89 KW (120 PS) 17.8:1

Diesel Mot:

300 NA, 6068 D, 6786 cm³
97 KW (130 PS) 16.3:1



C.B. 58.40 mm



L34 5450-000 W A34 5455

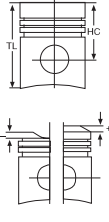
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00



MOGESAN



NO
Ø mm

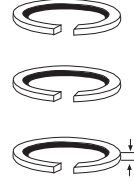


mm

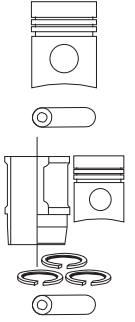
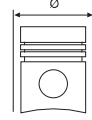
Type



mm



mm



JOHN DEERE

Diesel Mot:

3239 DLO 1, 2938 cm³
41 KW (56 PS) 16.2:1

Vehicle:

3030, 3040, 3050, 3130,
3140, 3350, 3640,

Diesel Mot:

4239 DLO 1, 3918 cm³
46/55 KW (62/75 PS) 16.2:1

Vehicle:

840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450
2650, 2850, 4050,

Diesel Mot:

6359 DLO 1/ 5876 cm³
DL/TZ 01/02,
66/82.5 KW (90/112 PS) 16.2:1

Vehicle:

1040, 1140, 1350, 1447, 1550,
1630, 1640, 1745, 1750, 1840,
1845, 1850, 1950, 2030, 2040,
2130, 2140, 2250, 2450, 2650,
2850, 3040, 3140,
1973

3/4/6
106.50

66.42
-18.75
112.00

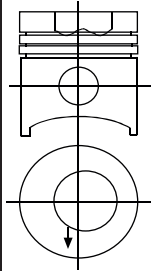
AT

34.925
84.00

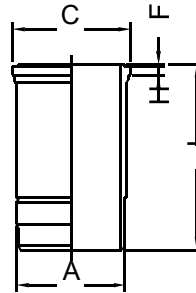
1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

106.50

P34 5460

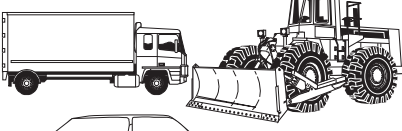


C.B. 58.20 mm



L34 5450-000 W A34 5460

A=115.70
C=126.00
H=6.05
F=0.80
L=197.00



MOGESAN



NO
Ø mm



mm

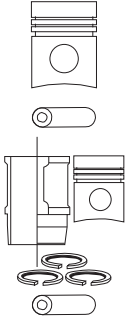
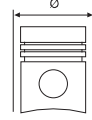
Type



mm



mm



JOHN DEERE

Diesel Mot:

4239 T/TL 3920 cm³
60/67 KW (82/91 PS) 17.8:1

Vehicle:

840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450,
2650, 2850, 3030, 3040, 3050,
3130, 3140, 3350, 3640, 4040,
4050,

Diesel Mot:

6359 T, 5880 cm³
82/102 KW (112/139 PS) 17.8:1

Vehicle:

840, 940, 1040, 1140, 1350,
1447, 1550, 1630, 1640, 1745,
1750, 1840, 1845, 1850, 1950,
2040, 2130, 2140, 2250, 2450,
2650, 2850, 3030, 3040, 3050,
3130, 3140, 3350, 3640, 4040,
4050

4/6
106.50

66.42
-19.65
112.00

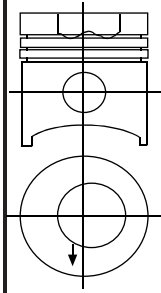
AT

41.29
84.00

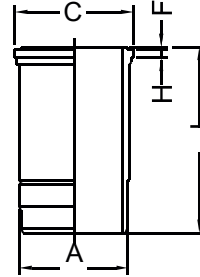
1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

106.50

P34 5470



C.B. 58.40 mm



L34 5450-000 W A34 5470

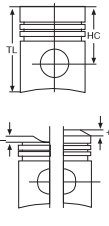
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00



MOGESAN



NO
Ø mm

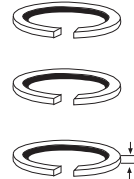


mm

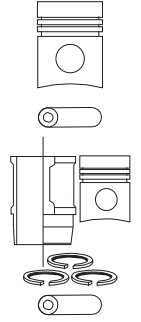
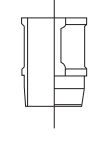
Type



mm



mm



JOHN DEERE

Diesel Mot:

300 T, 3179 T, 2940 cm³

59 KW (79 PS) 16.8:1

Turbocharged

Diesel Mot:

300 T, 4039 T, 3920 cm³

82 KW (110 PS) 17.8:1

Turbocharged

Diesel Mot:

300 T, 4239 T, 3920 cm³

87 KW (117 PS) 17.8:1

Turbocharged

Diesel Mot:

300 T, 4045 T, 4524 cm³

89 KW (115 PS) 16.3:1

Vehicle:

6400,

Diesel Mot:

300 T, 5359 A, 5878 cm³

131 KW (176 PS) 16.8:1

Turbocharged

Diesel Mot:

300 T, 6059 T, 5878 cm³

123 KW (176 PS) 17.8:1

Turbocharged

Diesel Mot:

300 T, 6068 T, 6786 cm³

130 KW (176 PS) 16.3:1

Turbocharged

Vehicle :

340D, 344D, 6500, 6510, 6800

6900,SE6400

3/4/6
106.50

66.30
-18.80
112.00

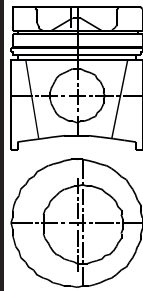
AT

41.275
84.00

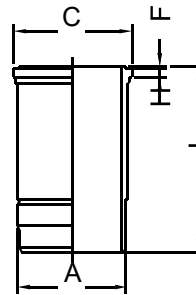
1T15 3.16 Cr
1M 2.385
1DSF 3.50 Cr

106.50

P34 5480



C.B. 58,40 mm



L34 5450-000 W A34 5480

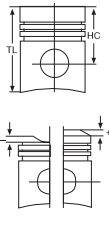
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00



MOGESAN



NO
Ø mm

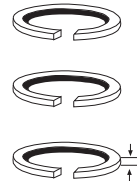


mm

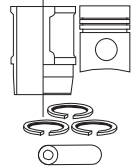
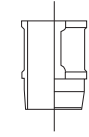
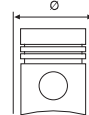
Type



mm



mm



JOHN DEERE

Diesel Mot:

4045T, 5376T

Vehicle:

340D, 344D, 6500, 6510, 6800
6900, SE6400

3/4/6
106.50

71.62
-21.90
120.00

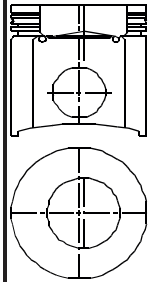
AT

41.27
84.00

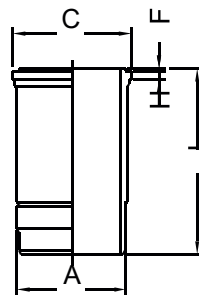
1T 3.16
1R 2.385
1DSF 3.50 Cr

106.50

P34 5490



C.B. 60.15 mm



L34 5490-000 W A34 5490

A=115.75
C=126.00
H=6.05
F=0.80
L=218.80

R80500
R116383

Diesel Mot:

3029 T, 5303, 5403

Vehicle:

OEM: RE500672
Re66968

4/6
106.50

66.30
-18.70
95.40

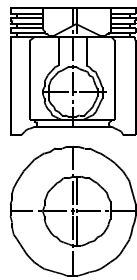
AT

32.00
78.00

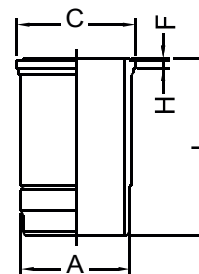
1T 3.16
1M 2.385
1DSF 3.50

106.50

P34 5500



C.B. 58.00 mm



L34 5450-000 W A34 5500

A=115.70
C=126.00
H=6.05
F=0.80
L=197.00



MOGESAN



NO
Ø mm

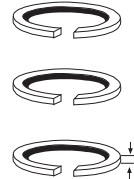


mm

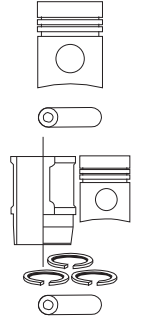
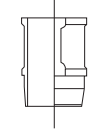
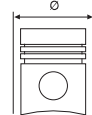
Type



mm



mm



JOHN DEERE

Diesel Mot:

6068 D / T Diesel
6205, 6610, 6610, 6210
6405...1999

3/4/6
106.50

71.50
-25.40
105.00

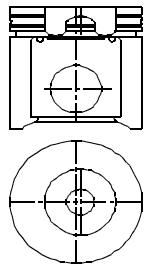
AT

41.27
71.00

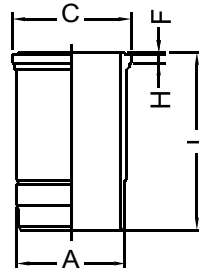
1T 3.16
1M 2.385
1DSF 3.50 Cr

106.50

P34 5510



C.B. 57.00 mm



L34 5490-000 W A34 5510
A=115.75
C=126.00
H=6.05
F=0.80
L=218.80

Diesel Mot:

4045 D / T 4524 cc 63-85 kW
(85-115 PS)

4/6
106.50

71.75
-23.60
100.65

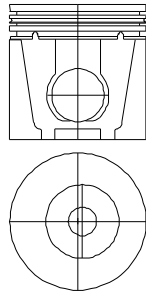
AT

34.925
70.00

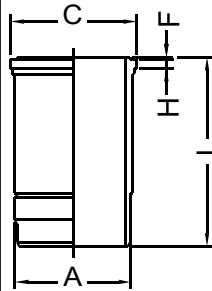
1T 3.16
1M 2.385
1DSF 3.50 Cr

106.50

P34 5520



C.B. 57.25 mm



L34 5490-000 W A34 5520
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

Vehicle:

54.10, 5510, 5615, 5715, 6700

Diesel Mot:

106.50

71.60
-13.50
108.65

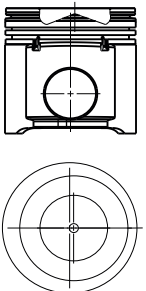
AT

41.27
71.00

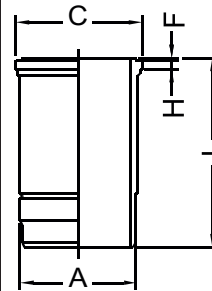
1T 3.17
1 2.38
1 3.50

106.50

P34 5530



C.B. 75.80 mm



L34 5490-000 W A34 5530
A=115.70
C=126.00
H=6.05
F=0.80
L=197.00

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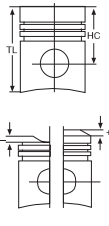
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

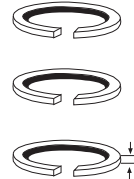


mm

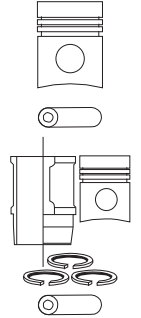
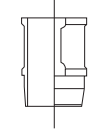
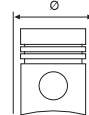
Type



mm



mm



JOHN DEERE

Diesel Mot:

106.50

66.30

AT

32.00

1T

2.42

P34 5540

-20.00

78.00

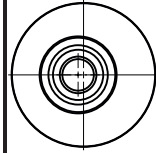
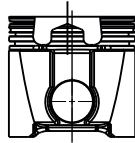
1

2.385

95.30

1

3.46



C.B.55.60 mm

Diesel Mot:

6404 D,

6

70.04

AT

38.10

1T

3.175 Mo

107.95

P34 5710

107.95

-18.70

85.50

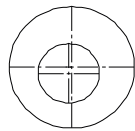
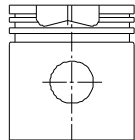
1M

2.38 Cr

124.75

1DSF

4.747 Cr

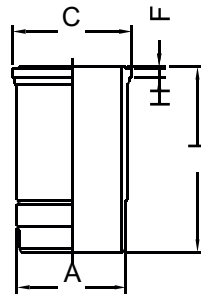


C.B. 63.40 mm

Vehicle:

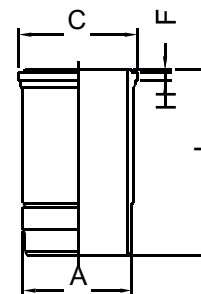
Wheel Tractor 4040,
4230, Combine 7700
6600 cc, 4000

107.95



L34 5710-000 W A34 5710
R55851

A=117.47
C=131.49
H=6.40
F=0.66
L=232.38

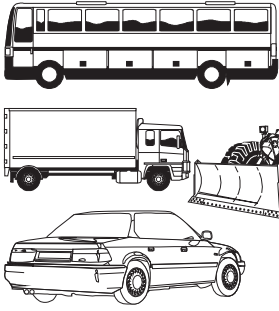


L34 5720-000 W

A=118.20
C=130.175
H=6.43
F=1.00
L=233.00

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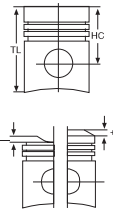
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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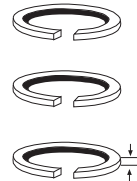
NO
Ø mm



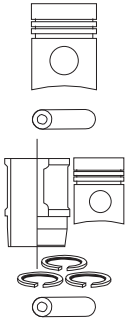
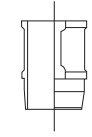
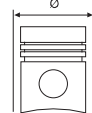
mm

Type

mm



mm



JOHN DEERE

Diesel Mot:

6404 T, 6404 A,

6
107.95

69.65
-20.50
124.20

AT

41.275
88.00

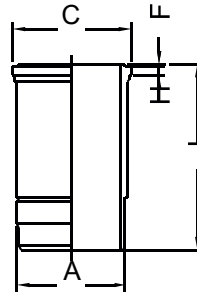
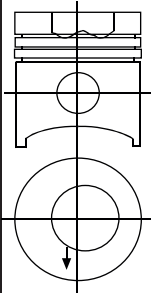
1T15 3.80 Cr
1T15 3.80
1DSF 4.474 Cr

107.95

P34 5720

Vehicle:

Combine 6600,6602, 7700
Harvester 5200,5400,5440,5460
Excavator 690-B
Skidder JD-740



L34 5700-000 W A34 5720
A=115.70
C=126.00
H=6.00
F=0.75
L=196.50

Diesel Mot:

6404 D,

115.90

70.30
-2.00/-2.10
19.00
124.90

DAT

47.61
91.00

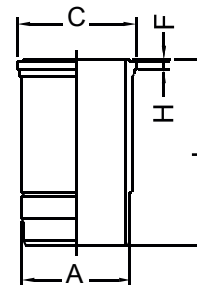
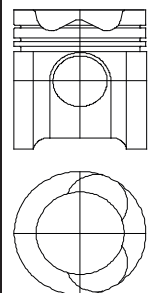
1T 3.94
1T 3.94
1DSF 4.74

115.90

P34 5820

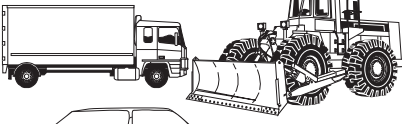
Vehicle:

ZIRAI MOTOR 4250,4450,5720,
7720,9940



L34 5820-000 W A34 5820
A=125.10
C=135.052
H=8.204
F=1.194
L=232.60

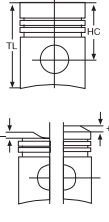
C.B. 68.60 mm



MOGESAN



NO
Ø mm



mm

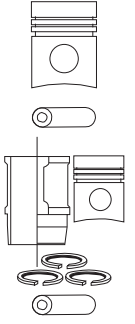
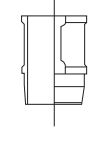
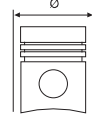
Type



mm



mm



JOHN DEERE

Diesel Mot:

6081
Diesel 8100 cc

115.90

66.55

DAT

47.61

1T

3.94

115.90

P34 5830

-16.00

91.00

1ET

3.25

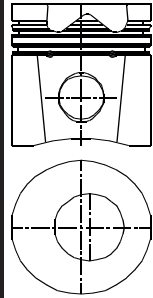
111.50

1DSF

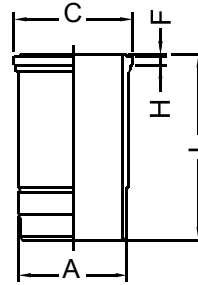
4.00

Vehicle:

JENERATOR
LINER



C.B. 73.00 mm



L34 5830-000 W A34 5830

A=125.00

C=135.10

H=12.05

F=1.30

L=228.00

R116236

Diesel Mot:

6466 T 6076 A

115.90

70.40

DAT

47.61

1T

3.94

115.90

P34 5840

-14.50

91.00

1T

3.94

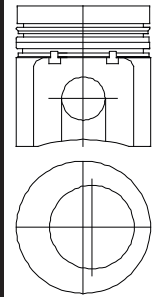
125.00

1DSF

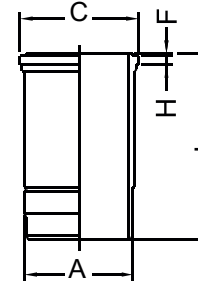
4.74

Vehicle:

OEM: Ar100616
9600, 4255, 4760



C.B. 76.00 mm



L34 5820-000 W A34 5840

A=125.10

C=135.052

H=8.204

F=1.194

L=232.60

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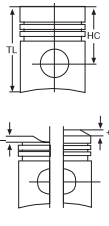
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

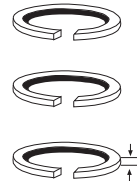


mm

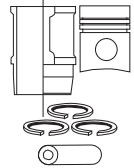
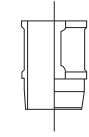
Type



mm



mm



KAMAZ

Diesel Mot:

740.10, 105.80 cm³
154 KW (210 PS) 17:1

8/10
120.00

75.70
-2.40
-2.70
-26.40
123.00

AT

45.00
95.00

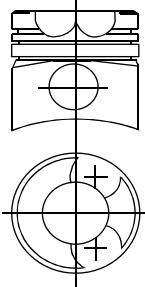
1ET 3.00 Cr
1ET 3.00
1DSF 5.00 Cr

120.00

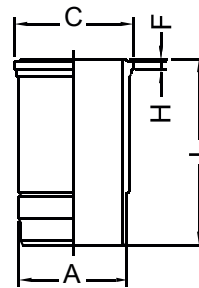
P37 1300

Vehicle:

52.30, 54.10, 54112, 55102
5511, 53212,



C.B. 63.25 mm



L37 1300-000 W A37 1300

A=133.80
C=145.90
H=10.30
F=1.10
L=224.00

L37 1301-000 W A37 1301

A=133.95
C=145.95
H=10.30
F=1.25
L=221.00

Diesel Mot:

740.10, 10580 cm³
154 KW (210 PS) 17:1

8/10
120.00

75.70
-2.40
-2.70
-26.40
123.00

AT

45.00
95.00

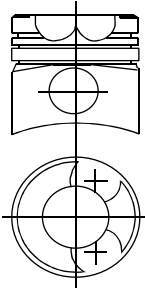
1ET 3.00 Cr
1ET 3.00
1DSF 5.00 Cr

120.00

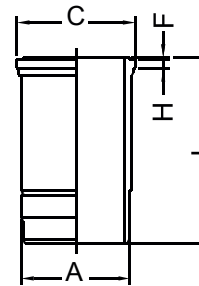
P37 1310

Vehicle:

5230,5410,54112,55102,



C.B. 59.90 mm



L37 1300-000 W A37 1310

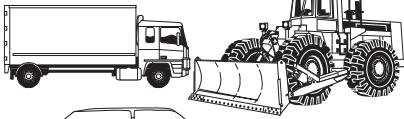
A=133.80
C=145.90
H=10.30
F=1.10
L=224.00

L37 1301-000 W A37 1311

A=133.95
C=145.95
H=10.30
F=1.25
L=221.00

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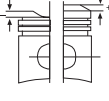
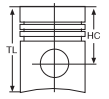
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm



mm

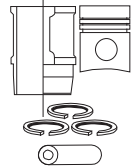
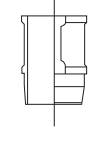
Type



mm



mm



mm

KAMAZ

Diesel Mot:

47.50 - 360, 740.50 - 320 Euro 1

8/10
120.00

71.00

AT

45.00

1T 3.50 Cr

120.00

P37 1320

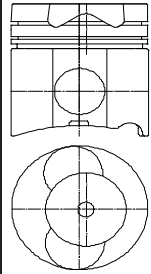
-2.50
-3.00
-21.50
117.50

95.00

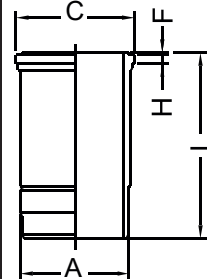
1ET 3.00

1DSF 4.00

Vehicle:



C.B. 70.00 mm



L37 1300-000 W A37 1320

A=133.80
C=145.90
H=10.30
F=1.10
L=224.00

L37 1301-000 W A37 1321

A=133.95
C=145.95
H=10.30
F=1.25
L=221.00

Diesel Mot:

5320, 53212, 5410, 5511

R 4 Diesel, 10850

155 kW (211 PS) Hub. 120

740

120.00

75.60

AT

44.98

1T 3.50 Cr

120.00

P37 1330

-2.25

95.00

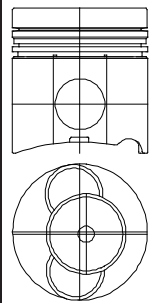
1ET 3.00

1DSF 4.00

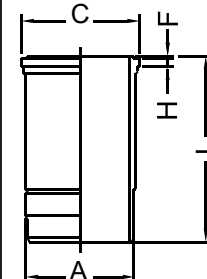
-2.60

-21.00

122.85



C.B. 68.00 mm



L37 1300-000 W A37 1330

A=133.80
C=145.90
H=10.30
F=1.10
L=224.00

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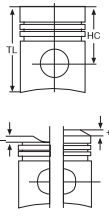
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

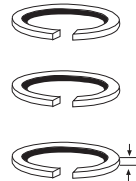


mm

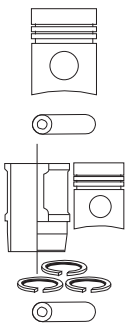
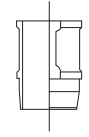
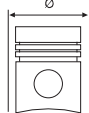
Type



mm



mm



KAWASAKI

Diesel Mot:

ISUZU

DA-640, R 6,

BA741 71P, 743

BR10, 10P.20P

DA-640 T

6373 cm³

102.00

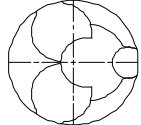
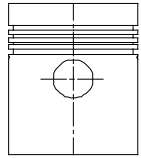
68.25

-3.50

-7.40

-5.50

125.15



C.B. 40.00 mm

AT

36.00

86.00

1ET

3.50

1R

2.50

1R

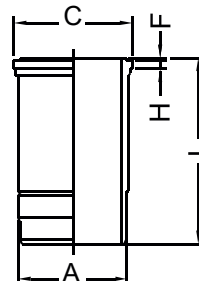
2.50

1DSF

5.00

102.00

P37 1850



L37 1850-000 W A37 1850

A=112.95

C=118.60

H=8.10

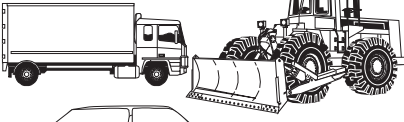
L=228.00

135.00

SEE /

SIEH

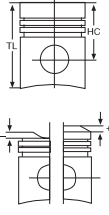
ISUZU



MOGESAN



NO
Ø mm

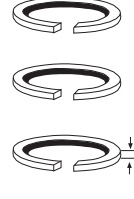


mm

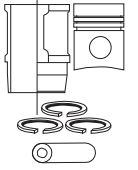
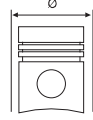
Type



mm



mm

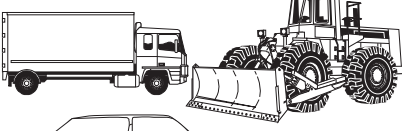


KHD/MAGIRUS

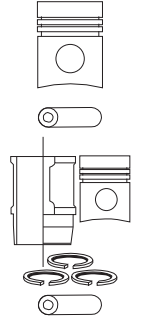
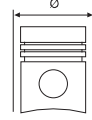
SEE / SIEH DEUTZ

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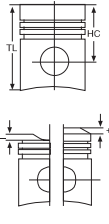
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

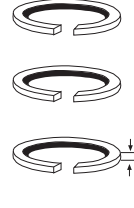


mm

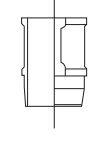
Type



mm



mm



KIA

Diesel Mot:

4
71.00

28.70
-4.00
-1.40
60.00

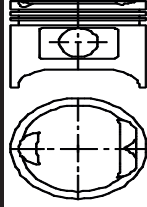
20.00
52.00

1R 1.20
1R 1.50
1DSF 2.00

71.00

P37 2100

Vehicle:
Pride



C.B 60.00 mm

Benzinli 1500 cc
Accent 1.5 Milenyum
REO

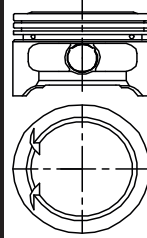
75.50

31.07
-3.00
-0.95
54.40

18.00
47.50

1R 1.20
1M 1.50
1DSF 3.00

P37 2130



Benz. Mot:

4
80.00

36.20
73.00

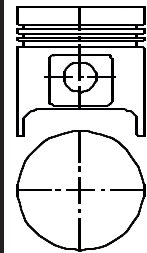
20.00
65.00

1R 1.50
1M 2.00
1D 4.00

80.00

P37 2150

Vehicle:



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MOGESAN



NO
Ø mm

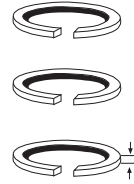


mm

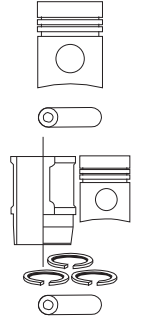
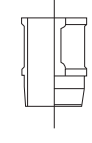
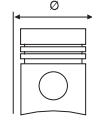
Type



mm



mm



KIA

Diesel Mot:

OK7YO-11-SCO, 2184 cc 22.9:1
R 2 / R 4

4

86.00

47.35

-1.60

86.20

AT

CP

25.00

68.00

1R

2.00 Cr

86.00

P37 2200

1N

2.00

86.50

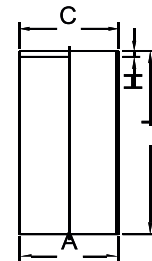
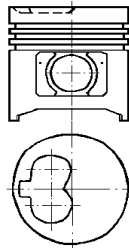
P37 2201

1DSF

4.00 Cr

Vehicle:

BESTA,
Besta, Mazda
E 2200 1984 1988



L37 2200-005 SF A37 2200

A=89.00
C=94.50
H=2.80
L=163.00

Diesel Mot:

OK7YO-11-SCO,

4

86.00

47.15

-1.60

86.20

AT

CP

YS

25.00

68.00

1R

2.00 Cr

86.00

P37 2210

1N

2.00

86.50

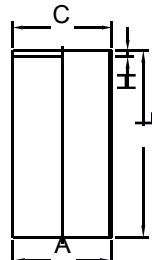
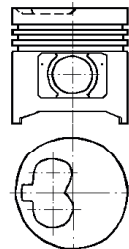
P37 2211

1DSF

3.00 Cr

Vehicle:

BESTA,

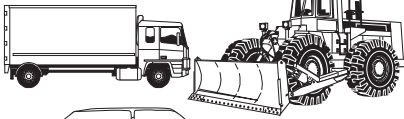
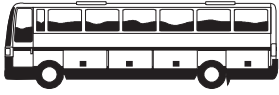


L37 2200-005 SF A37 2210

A=89.00
C=94.50
H=2.80
L=163.00

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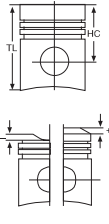
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MOGESAN



NO
Ø mm

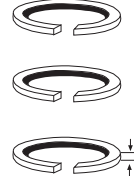


mm

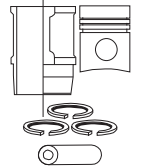
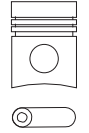
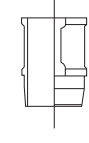
Type



mm



mm



KIA

Diesel Mot:

2.4 Ltr,

2367 cm³

4

50.75

AT

28.00

1R

2.385 Cr

88.90

P37 2280

53 KW (72 PS)

OK6ZO-11-SAO

Vehicle:

CERES,

88.90

-1.70

73.00

1N

2.385

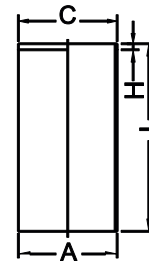
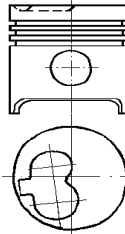
89.40

P37 2281

94.65

1DSF

4.747 Cr



L37 2280-005 SF A37 2280

A=96.90

C=100.93

H=3.81

F=0.80

L=167.50

L37 2281-005 SF A37 2281

A=96.88

C=100.75

H=4.10

F=0.80

L=188.90

Diesel Mot:

XA

2522 cm³

4

60.30

28.00

1R

2.385 Cr

88.90

P37 2290

Vehicle:

LUCE, 929 L, BONGO 2.2 L S2

TITAN, E 2500, 2.5 L

88.90

-1.30

73.00

1N

2.385

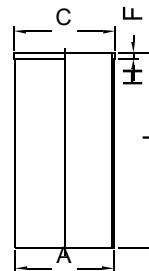
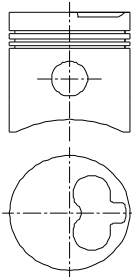
89.40

P37 2291

103.40

1DSF

4.747 Cr



L37 2290-005 FF A37 2290

A=94.00

C=97.00

H=3.75

F=0.75

L=167.10

L37 2291-005 FF A37 2291

A=94.00

C=97.00

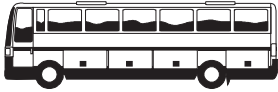
H=3.70

F=1.00

L=188.80

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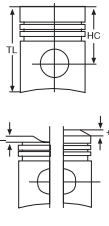
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MOGESAN



NO
Ø mm

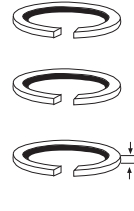


mm

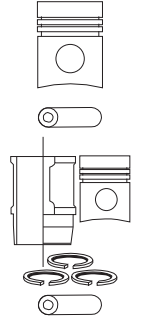
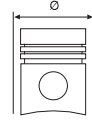
Type



mm



mm



KIA

Diesel Mot:

2701 ccm
E 2700, EXC125 / 43S

4
92.00

60.30
103.30

AT
CP

31.75
75.30

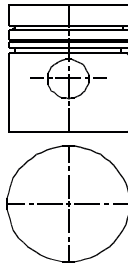
1R 2.385
1M 2.385
1DSF 4.76

92.00

P37 2400

Vehicle:

AEXC, Titan 2700 Truck,
Exc12 / 13 / 42
1972 - 1978



Diesel Mot:

SSK2700, R 4 2700 ccm

4
92.00

60.40
-5.30
103.40

AT
CP

31.75
75.30

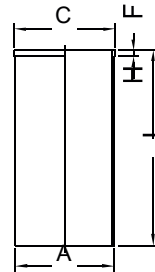
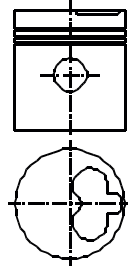
1T 3.00
1N 2.38
1DSF 4.00

92.00

P37 2410

Vehicle:

1.4 T Truck HI-TOPIC



L37 2410-000 FF A37 2410

A=96.90
C=100.95
H=3.84
F=0.70
L=192.00

L37 2410-005 SF A37 2411

A=96.96
C=100.95
H=3.84
F=0.70
L=192.00

Diesel Mot:

NV Diesel 2662 cc 80 PS

4
93.00

48.20
-2.00
-2.70
85.25

AT
YS
CP

30.00
76.00

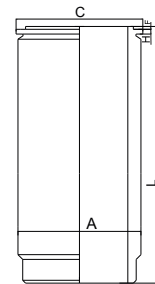
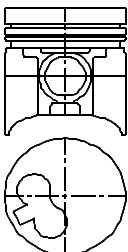
1R 2.00
1N 2.00
1DSF 3.00

93.00

P37 2450

Vehicle:

Al-Besta K-2700



L37 2450-005 SF A37 2450

A=96.90
C=102.50
H=2.55
F=0.70
L=168.00
FQ=94.80

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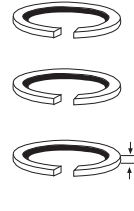
NO
Ø mm



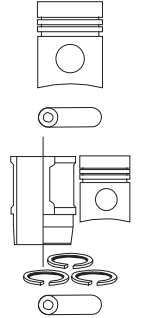
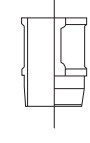
Type



mm



mm



KIA

Benz. Mot:

J 20 HC

2665 cc 61 kW (83 kW)

FRONTIER

Vehicle:

BONGO 2.7

PREGIO

1997...

4
94.545

50.00

-2.00

-3.50

81.70

AT

CP

30.00

76.00

1R

1M

1DSF

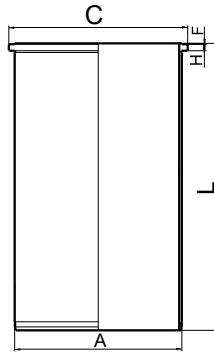
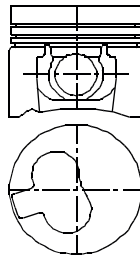
2.00

2.00

3.00

94.545

P37 2550



L37 2550-005 SF A37 2550

A=97.50

C=104.50

H=3.50

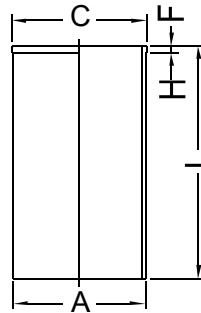
F=0.70

L=168.00

Diesel Mot:

100.00

Vehicle:



L37 2600-000 FF

A=103.585

C=108.05

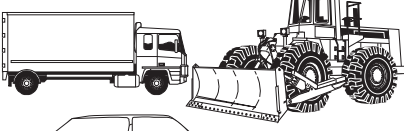
H=3.80

F=1.00

L=193.50

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MOGESAN



NO
Ø mm



mm

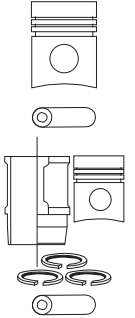
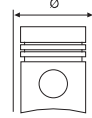
Type



mm



mm



KIRLOSKAR

Diesel Mot:

110.00

80.05

-17.00

117.50

39.68

88.72

1R

1M

1DSF

2.50

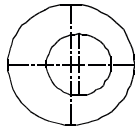
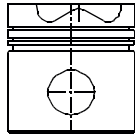
2.50

5.00

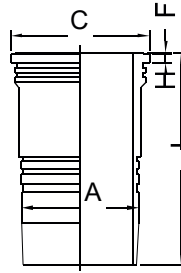
110.00

P07 6100

Vehicle:



C.B.73.20 mm



L07 6100-000 W A07 6100

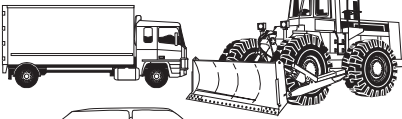
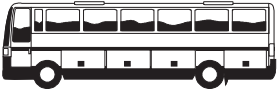
A=125.70

C=132.95

H=10.70

F=0.60

L=230.00



MOGESAN



NO
Ø mm

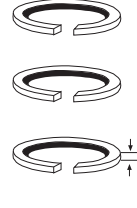


mm

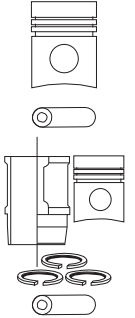
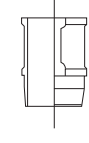
Type



mm



mm



KOMATSU

Diesel Mot:

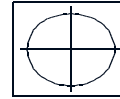
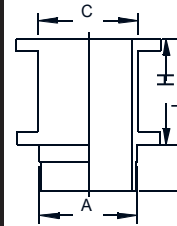
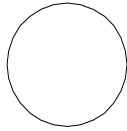
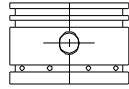
Kompressor

70.00

26.05
50.10

16.00
56.00

1R 3.00
1M 3.00
1DSF 5.00



L37 3100-000 A A37 3100
A=79.90
C=95.00
H=79.10
L=89.05
Kare

P37 3100

Diesel Mot:

Isuzu

C201/ Thermoking

Diesel 2207 cc 20:1

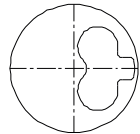
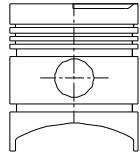
1969

83.00

48.50
-2.90
95.60

25.00
72.00

1R 2.00
1M 2.00
1M 2.00
1DSF 5.00
1DSF 5.00



83.00

P37 3150

Diesel Mot:

ISUZU

Thermoking Soğutucu Ünite

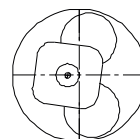
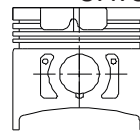
4
88.00

47.75
-0.40
-0.70
-14.20
87.75

CP

31.00
71.00

1R 2.00
1M 2.00
1M 2.00
1DSF 4.00



88.00

P37 3250

C.B. 42.00 mm

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MOGESAN



NO
Ø mm

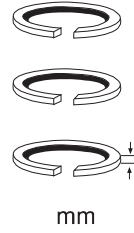


mm

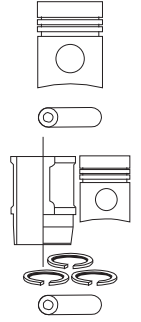
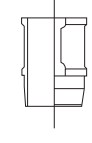
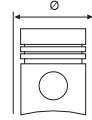
Type



mm



mm



KOMATSU

Diesel Mot:

4D94E 2940cm³

Cravler Dozer

D21 A-8, D12P-8

4

94.00

55.25

-11.00

99.20

32.00

75.00

1R

2.00

1M

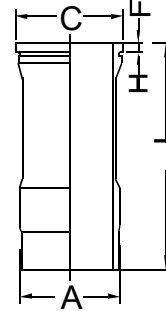
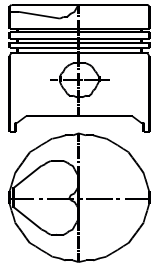
2.00

1DSF

4.00

94.00

P37 3300



L37 3300-000 W A37 3300

A=107.95

C=116.90

H=10.10

L=181.00

Diesel Mot:

4D95L - 1K, R 4 3260 cc

Application

Excavator, PC 60-3, PC 60-5,

PC 60-5, PW60

4

95.00

51.10

-0.80

-20.00

94.15

CP

30.00

74.00

1R

2.00 Cr

1R

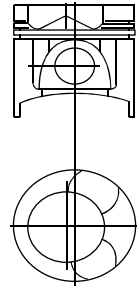
2.00

1DSF

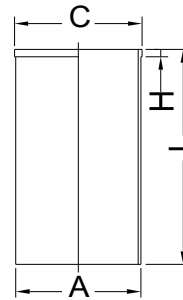
4.00 Cr

95.00

P37 3350



C.B.54.00 mm



L37 3350-000 FF A37 3350

A=98.00

C=104.00

H=4.00

L=180.00

Diesel Mot:

FD30, NT10,

4

95.00

61.20

-1.80

104.10

30.00

74.00

1ET

2.25 Cr

1R

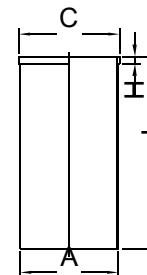
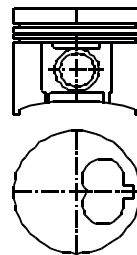
2.25

1DSF

4.00 Cr

95.00

P37 3360



L37 3360-005 SF A37 3360

A=99.00

C=100.10

H=6.00

L=187.50

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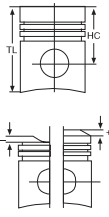
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

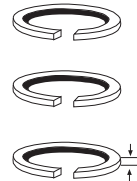


mm

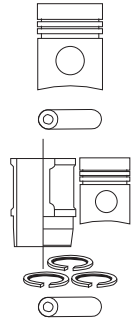
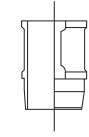
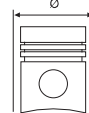
Type



mm



mm



KOMATSU

Diesel Mot:

PW 150, S4D95

4

51.20

AT

30.00

1T

2.50 Cr

95.00

P37 3370

95.00

-0.80

CP

74.00

1ET

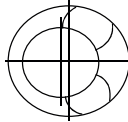
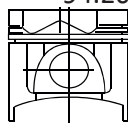
2.175

-19.65

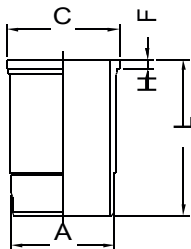
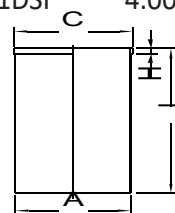
1DSF

4.00 Cr

94.20



C.B. 56.00 mm



L37 3370-005 SF A37 3370

A=98.00

C=103.97

H=4.00

L=180.00

L37 3380-005 SF A37 3371

A=106.35

C=114.15

H=11.20

L=222.00

Diesel Mot:

MAZDA

HA 3000, R 4, 2977 ccm 1981...

4

53.70

AT

30.00

1R

2.38

95.00

P37 3390

95.00

-2.00

CP

79.00

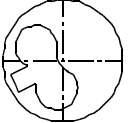
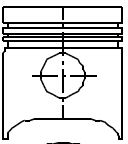
1R

2.38

100.70

1DSF

4.76



Diesel Mot:

FD 30 NT 11

D 95

4

61.30

30.00

1R

2.00 Cr

95.00

P37 3400

95.00

-15.80

74.00

1M

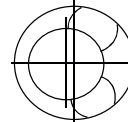
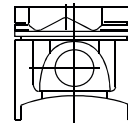
2.00

-0,90/-1,15

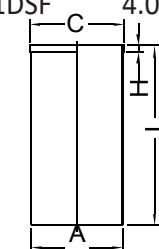
1DSF

4.00 Cr

104.40



C.B.51.00 mm



L37 3370-005 SF A37 3370

A=98.00

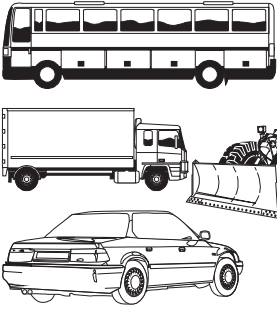
C=103.97

H=4.00

L=180.00

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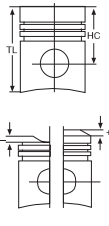
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

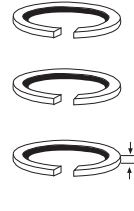


mm

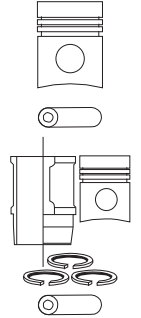
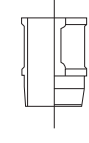
Type



mm



mm



KOMATSU

Diesel Mot:

4D95 L-W-1
Looder WA.40-1 1001 UP
WA70-1 sn 11437 - UP, 11437-UP

4

95.00

51.00

-2.00

94.10

CP

30.00

74.00

1ET

1M

1DSF

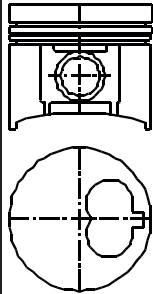
2.20 Cr

2.00

4.00 Cr

95.00

P37 3410



Diesel Mot:

S4D102 E-1
Excocator, PC100, 6Z 5880 cm³
PC100L-6, PC120-6
S6D 102E - 1AB-6/P, 6E

4

102.00

71.56

19.70

105.40

AT

40.00

82.70

1T

1R

1DSF

3.00 Cr

2.38

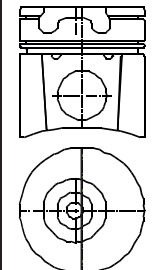
4.00 Cr

102.00

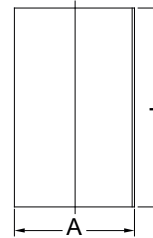
102.50

P37 3420

P37 3421



C.B. 52.00 mm



L37 3420-005 SF A37 3420

A=104.50

L=200.00

Diesel Mot:

60354130
6A - 65S-A

4/6

105.00

69.20

-1.70

-2.70

-23.70

107.70

AT

40.00

85.50

1T

1ET

1DSF

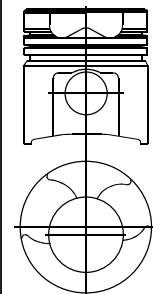
3.00 Cr

2.50

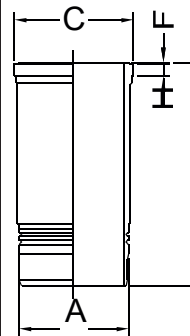
5.00 Cr

105.00

P37 3500



C.B. 59.00 mm



L37 3500-000 W A37 3500

A=118.70

C=127.08

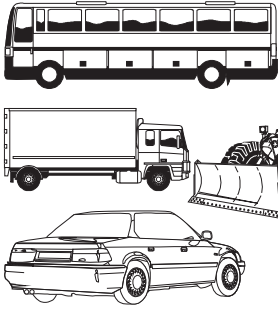
H=10.10

F=1.00

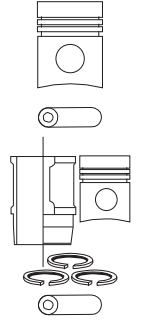
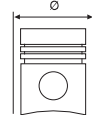
L=223.00

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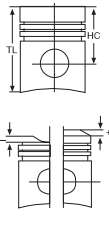
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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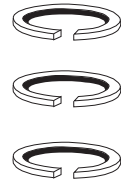
NO
Ø mm



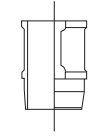
mm

Type

mm



mm



KOMATSU

Diesel Mot:

4D 105

6D 105

W 90 3

6136-31-2112

4/6

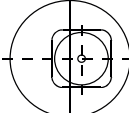
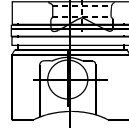
105.00

69.00

-22.60

-13.60

107.60



C.B.47.50 mm

AT

40.00

85.50

1T

1T

1DSF

3.00 Cr

2.50

5.00 Cr

105.00

P37 3510

L37 3500-000 W A37 3510

A=118.70

C=127.08

H=10.10

F=1.00

L=223.00

Diesel Mot:

4D 105

6D 105

GD 505 A2

OEM: 6137-32-2110

6137 22 2210

4/6

105.00

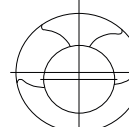
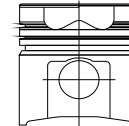
69.15

-1.70

-3.15

-22.00

107.70



C.B.59.00 mm

AT

40.00

85.50

1T

1ET

1DSF

3.00 Cr

2.50

5.00 Cr

105.00

P37 3520

L37 3500-000 W A37 3520

A=118.70

C=127.08

H=10.10

F=1.00

L=223.00

Diesel Mot:

106 Motor

Diesel, Yanmar Jenerator 106

4

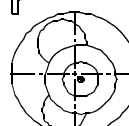
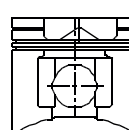
106.00

61.25

-1.30

-20.00

111.20



C.B. 60.30 mm

AT

CP

37.00

82.50

1T

1M

1DSF

2.50

2.00

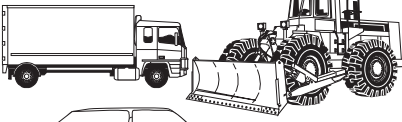
3.00

106.00

P37 3580

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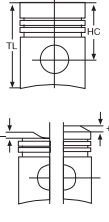
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MOGESAN



NO
Ø mm



mm

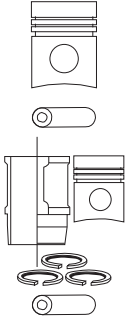
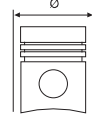
Type



mm



mm



KOMATSU

Diesel Mot:

S6D108-1

PC 300 - 5 / LC-5

PC300LC - 5T, PC360 - 3X/3X-R

4/6

108.00

66.75

-1.10

-2.20

-21.55

113.80

AT

45.00

85.00

1T

2.35 Cr

1T

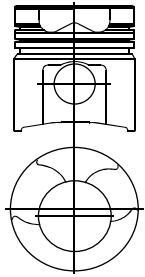
2.50

1DSF

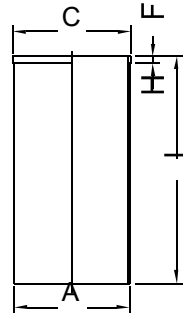
4.00 Cr

108.00

P37 3650



C.B.69.00 mm



L37 3650-000 FF A37 3650

A=111.40

C=120.00

H=5.11

F=0.90

L=220.00

Diesel Mot:

S6D110

60329120

4

110.00

69.20

-1.70

-2.60

-22.70

116.20

AT

40.00

91.00

1T

3.00 Cr

1ET

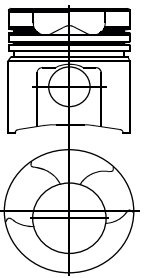
2.50

1DSF

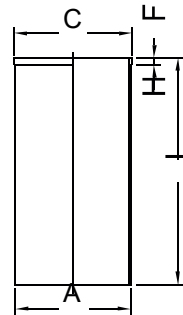
5.00 Cr

110.00

P37 3700



C.B.62.00 mm



L37 3700-000 FF A37 3700

A=115.00

C=119.95

H=5.10

F=0.90

L=225.00

L37 3700-055 SF A37 3701

A=115.60

C=120.60

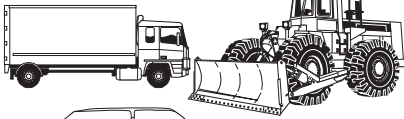
H=6.05

F=0.90

L=225.00

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NO
Ø mm

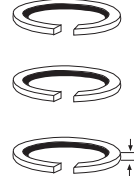


mm

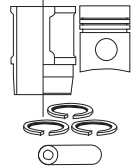
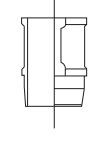
Type



mm



mm



KOMATSU

Diesel Mot:

60329120

S6D110 - 1J, 1Q, 1R, 1U, 1W

6cyl, 7310 ccm

Dozer: d66s-1 Loader

WA 308-1, WA 400-1, WA 420-1

4

110.00

69.20

-1.85

-2.70

-22.00

116.20

AT

40.00

91.00

1T

3.00 Cr

110.00

P37 3710

1ET

2.50

1DSF

5.00 Cr

L37 3700-000 FF A37 3710

A=115.00

C=119.95

H=5.10

F=0.90

L=225.00

L37 3700-055 SF A37 3711

A=115.60

C=120.60

H=6.05

F=0.90

L=225.00

Diesel Mot:

S6D110

6138 - 32 - 2110, 21102 Jaz

4/6

110.00

69.15

-20.40

116.05

AT

40.00

91.00

1T

3.00

110.00

P37 3720

1ET

2.50

1DSF

5.00

L37 3700-000 FF A37 3720

A=115.00

C=119.95

H=5.10

F=0.90

L=225.00

L37 3700-055 SF A37 3721

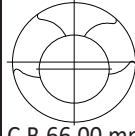
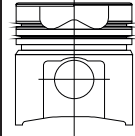
A=115.60

C=120.60

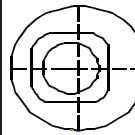
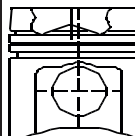
H=6.05

F=0.90

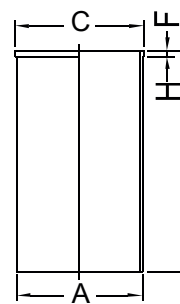
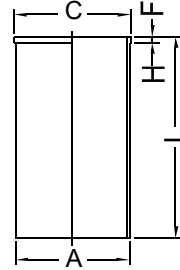
L=225.00

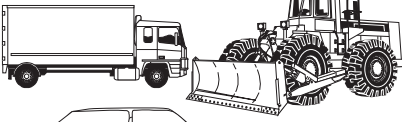


C.B.66.00 mm



C.B. 62.00 mm





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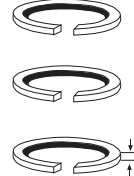
NO
Ø mm



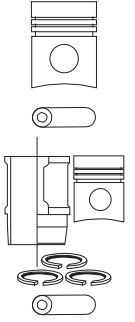
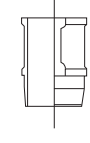
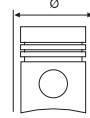
Type



mm



mm



KOMATSU

Diesel Mot:

D 75 A

60111071

6

125.00

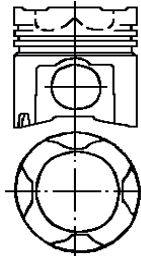
80.20

-1.20

-1.90

-24.80

131.10



C.B.75.00 mm

AT

48.00

104.00

1T

2.50 Cr

1T

2.50

1DSF

4.00 Cr

125.00

P37 3800

Diesel Mot:

D 75 A

6D 125E

6150-21-2221

6151-22-2220

6154 - 21 - 2200

6

125.00

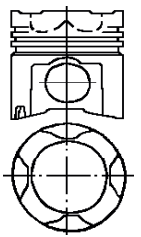
80.20

-1.20

-1.90

-25.80

131.10



C.B.70.00 mm

AT

48.00

104.00

1T

2.50 Cr

1T

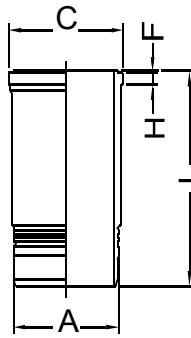
2.50

1DSF

4.00 Cr

125.00

P37 3810



L37 3800-000 w A37 3800

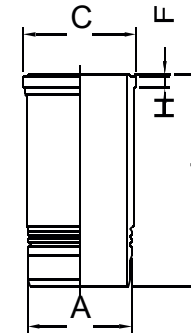
A=141.40

C=153.03

H=10.42

F=1.60

L=256.00



L37 3800-000 W A37 3810

A=141.40

C=153.03

H=10.42

F=1.60

L=256.00

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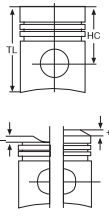
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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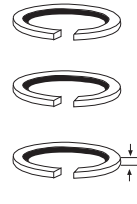
NO
Ø mm



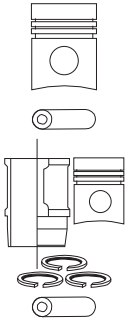
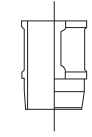
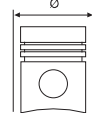
mm

Type

mm



mm



KOMATSU

Diesel Mot:

4 D 130, D 57 S 1
6115-21-2211

130.00

90.10

AT

44.00

1R

3.50

130.00

P37 3880

-6.60
-3.00/-3.00
135.10

102.00

1M

2.50

1DSF

5.50

L37 3880-000

W A37 3880

A=145.90
C=155.65
H=13.13
F=1.00
L=292.80

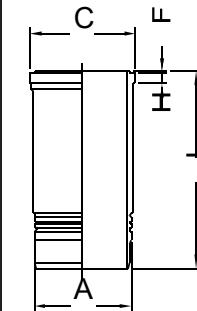
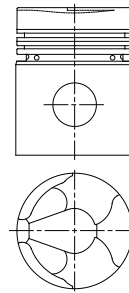
Diesel Mot:

D140

Vehicle:

6211-21-2210
6211-22-2220

140.00



140.00

L37 3920-000 W

A=157.95
C=170.10
H=11.40
F=1.70
L=282.75

L37 3920-000 W

A=157.95
C=170.15
H=11.40
F=1.60
L=282.75

Diesel Mot:

6 D 155 A R 6, 19260
Dozer- D150 A, D155S
6127-31-2030
6127-31-2140

6

102.50

AT

60.00

1T

3.68 Cr

155.00

P37 4000

155.00

-7.50

-15.95

167.50

130.00

1T

3.55

1DSF

4.747 Cr

L37 4000-000 W

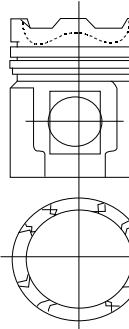
A37 4000

A=176.00
C=185.70
H=14.15
F=1.50
L=326.50

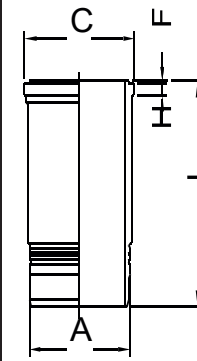
L37 4000-001 W

A37 4001

A=176.00
C=186.65
H=14.20
F=1.35
L=326.50



C.B.131.00 mm



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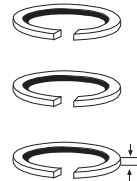
NO
Ø mm



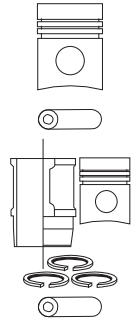
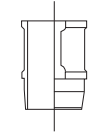
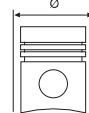
Type



mm



mm



KOMATSU

Diesel Mot:

6 D 155 A

19260 cm³

6

155.00

102.50

-7.50

-15.80

167.50

AT

60.00

130.00

1T

4.00 Cr

1M

3.50 Cr

1DSF

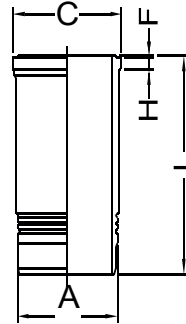
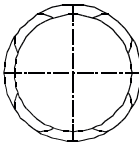
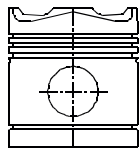
6.00

1D

4.00

155.00

P37 4010



L37 4000-000 W A37 4010

A=176.00

C=185.70

H=14.15

F=1.50

L=326.50

Diesel Mot:

6 D 355 A

R 6, 19260 cc

Dozer: D 355A, D 355A-5

6

155.00

105.00

-6.50

-23.00

170.00

AT

60.00

130.00

1T

3.68 Cr

1T

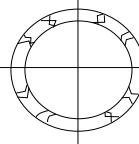
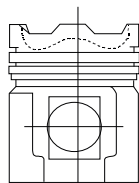
3.55

1DSF

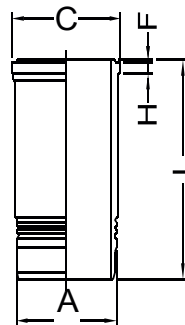
4.747 Cr

155.00

P37 4020



C.B.124.00 mm



L37 4000-000 W A37 4020

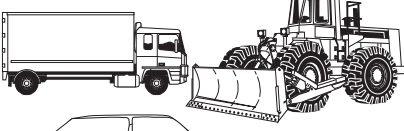
A=176.00

C=185.70

H=14.15

F=1.50

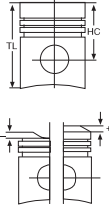
L=326.50



MOGESAN



NO
Ø mm

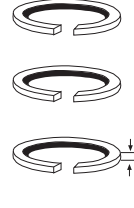


mm

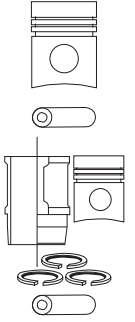
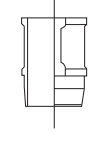
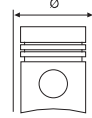
Type



mm



mm



KOMATSU

Diesel Mot:

D 170

170.00

121.00

-22.50

-3.00/1.10

176.00

68.00

126.00

1T

1T

1DSF

3.94

3.94

4.76

170.00

P37 4200

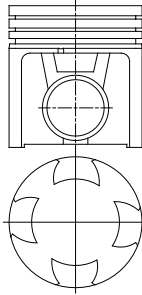
Vehicle:

6162-23-2210

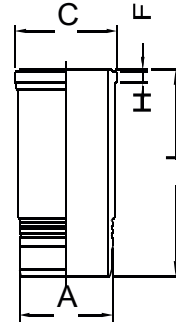
6162-23-2250

6162-25-2210

Fe Iron Piston



C.B.124.50 mm



L37 4200-000 W A37 4200

A=190.30

C=205.95

H=14.38

F=1.70

L=341.80

L37 4210-000 W A37 4201

A=190.30

C=205.95

H=14.38

F=1.70

L=320.00

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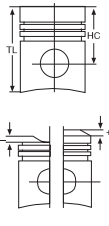
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MOGESAN



NO
Ø mm

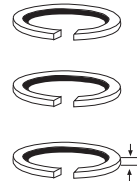


mm

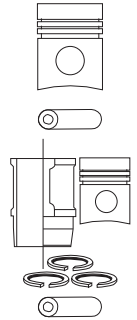
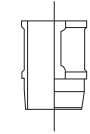
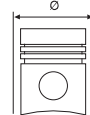
Type



mm



mm



KOMPRESSOR

Kompresör:

1
50.00

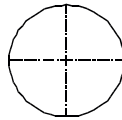
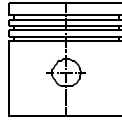
35.00
57.70

18.00
40.00

1N 2.00
1N 2.00
1N 2.00
1G 3.00

50.00

P37 5000



Kompresör:

1
52.00

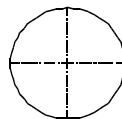
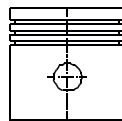
35.00
57.70

18.00
40.00

1N 2.00
1N 2.00
1N 2.00
1D 3.00

52.00

P37 5100



Kompresör:

1
52.00

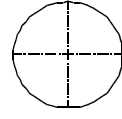
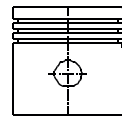
35.00
70.00

18.00
40.00

1N 2.00
1N 2.00
1N 2.00
1G 3.00

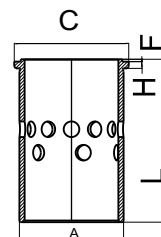
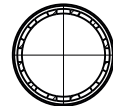
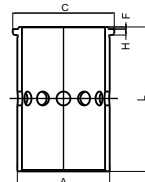
52.00

P37 5110



Isuzu Thermoking

57.00



L37 6000-000 FF

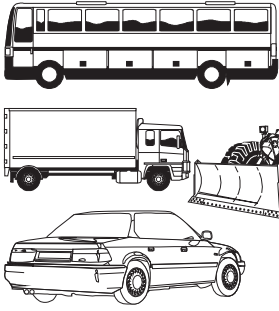
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C=69.75
H=4.10
F=1.45
L=99.30

L37 6001-000 FF

A=63.48
C=69.75
H=4.10
F=1.45
L=99.30

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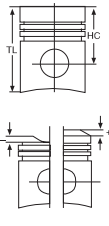
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

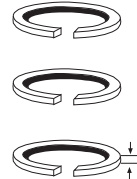


mm

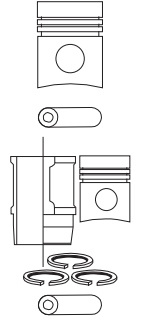
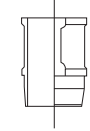
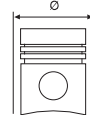
Type



mm



mm



KOMPRESSOR

Kompressor:

1
55.00

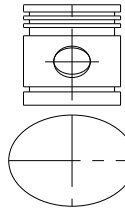
35.00
68.00

18.00
45.00

1N 2.00
1N 2.00
1N 2.00
1G 4.00

55.00

P37 5300



Kompressor:

Fe / IRON

1
60.00

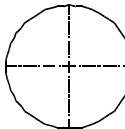
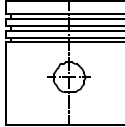
54.90
94.90

25.00
46.00

1N 4.00
1N 4.00
1N 4.00
1D 4.00

60.00

P37 6090



CAST IRON

Kompressor:

187 P 4, 79 P 4,
Westinghouse

1
60.00

27.00
54.00

15.00
46.00

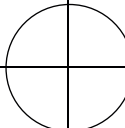
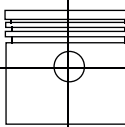
1N 2.50
1N 2.50
1G 4.00

60.00

P37 6100

P37 6101

P37 6102



Kompressor:

1
60.00

27.00
54.00

14.00
52.00

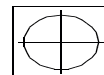
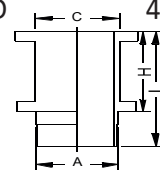
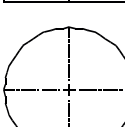
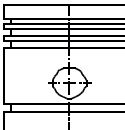
1N 2.50
1N 2.50
1N 2.50
1D 4.00

60.00

P37 6110

P37 6111

P37 6112



L37 6110-000 C

A=102.00

C=111.00

L=98.00

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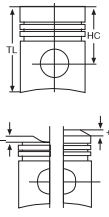
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

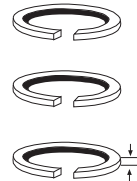


mm

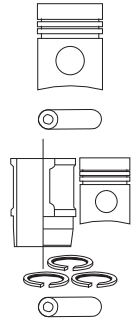
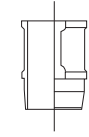
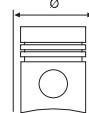
Type



mm



mm



KOMPRESSOR

Kompressor:

1
60.00

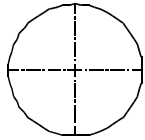
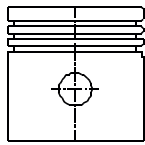
37.50
60.85

20.00
50.00

1N 2.50
1N 2.50
1D 3.50

60.00
60.50
61.00

P37 6120
P37 6121
P37 6122



Kompressor:

1
60.00

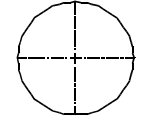
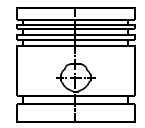
36.90
60.75

15.00
52.00

1N 2.50
1N 2.50
1N 2.50
1D 4.00

60.00
60.50
61.00

P37 6130
P37 6131
P37 6132



Kompressor:

1
60.00

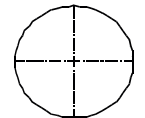
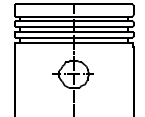
23.30
46.50

14.15
48.00

1N 2.50
1N 2.50
1D 4.00

60.00
60.50
61.00

P37 6150
P37 6151
P37 6152





MOGESAN



NO
Ø mm

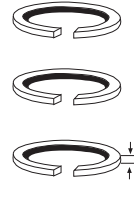


mm

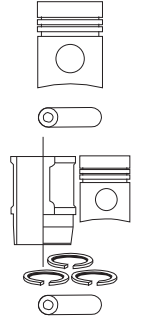
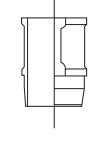
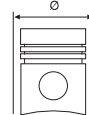
Type



mm



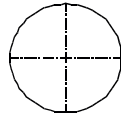
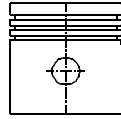
mm



KOMPRESSOR

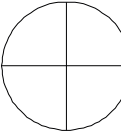
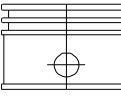
Kompresör:

60.00	31.00 54.50	14.00 47.00	1M 1M 1M	2.50 2.50 4.00	60.00	P37 6160
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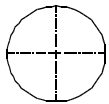
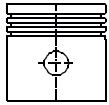
Kompresör:

60.00	27.52 42.30	12.74 54.00	1M 1M	3.16 3.16	60.00	P37 6170
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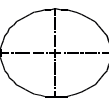
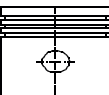
Kompresör:

2 60.00	31.90 53.00	14.00 50.00	1M 1M 1M	2.50 2.50 4.00	60.50 60.75 60.00	P37 6180 P37 6181 P37 6182
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Kompresör:

	37.55 75.10	20.00 50.00	1M 1M 1M 1M	2.00 2.00 4.00 4.00	60.00	P37 6190
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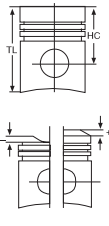
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

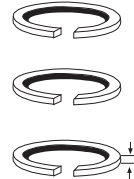


mm

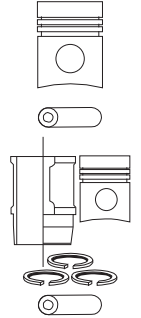
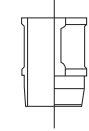
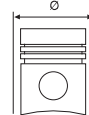
Type



mm



mm



KOMPRESSOR

Kompresör:

62.50

21.90
41.20

14.28
50.00

1M 1.20
1M 1.20
1M 3.00

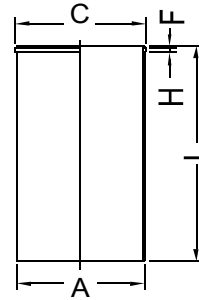
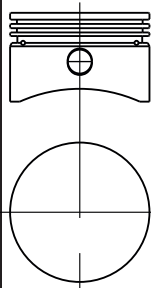
62.50

P37 6185

Kompresör:

BENDIX

63.00



L37 6187-005 SF

A=68.00
C=69.00
H=8.00
L=98.00

Kompresör:

2
63.50

27.00
59.50

13.49
56.00

1M 2.385
1M 2.385
1M 2.385
1D 3.16
1D 3.16

63.50

P37 6200

Kompresör:

RVI MIV / MIVS / MIVR
0835.30
290 RV

1
65.00

28.00
53.00

14.00
57.00

1R 2.00
1N 2.00
1D 4.00

65.00

P37 6250

P37 6251

P37 6252

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MOGESAN



NO
Ø mm

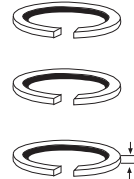


mm

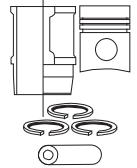
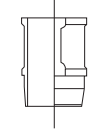
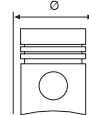
Type



mm



mm

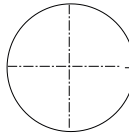
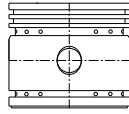


KOMPRESSOR

Kompresör:
BMC Leyland

65.00

29.85
50.00



15.00
55.00

1R 2.00
1N 2.00
1D 4.00
1D 4.00

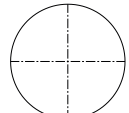
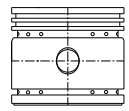
65.00

P37 6270

Kompresör:

65.00

32.20
58.00



18.00
55.00

1R 2.50
1N 2.50
1D 2.50
1D 4.00

65.00

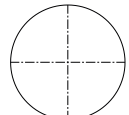
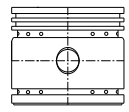
P37 6280

Kompresör:

BEDFORD
SJ4253

1
66.67

21.20
43.65



11.11
57.00

1N 2.00
1N 2.00
1N 2.00
1 4.00

66.67

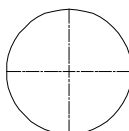
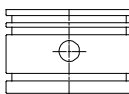
P37 6290

Kompresör:

BEDFORD
SJ4253
19720

1
66.67

22.00
44.20

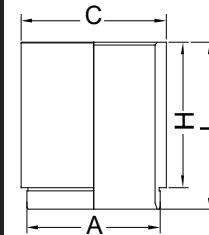


11.11
57.00

1N 4.00
1N 4.00
1N 4.00

66.67

P37 6300

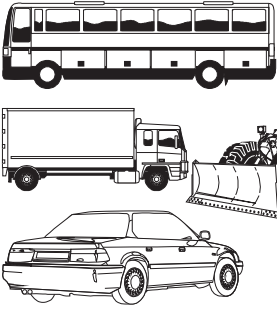


L37 6300-000 FF A37 6300

A=72.98
C=79.30
H=77.30
L=89.00

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MOGESAN



NO
Ø mm

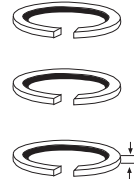


mm

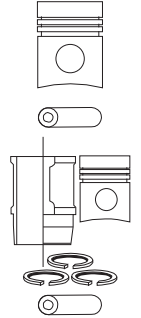
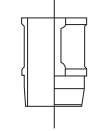
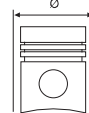
Type



mm



mm



KOMPRESSOR

Kompresör:

BEDFORD

66.67

22.00

44.20

13.00

57.00

1N

1N

1N

4.00

4.00

4.00

66.67

P37 6310

Kompresör:

66.67

27.25

59.50

13.50

61.50

1N

1N

1N

1N

2.50

2.50

5.00

5.00

66.67

P37 6320

Kompresör:

70.00

31.00

60.00

25.00

56.00

3R

1DSF

2.00

4.00

L37 6390-005 SF A37 6390

A=74.00

C=75.50

H=5.00

L=103.00

P37 6390

Kompresör:

1

70.00

37.50

73.00

20.00

60.00

1R

1M

1M

1DSF

3.00

3.00

3.00

4.00

70.00

70.50

71.00

P37 6400

P37 6401

P37 6402

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MOGESAN



NO
Ø mm

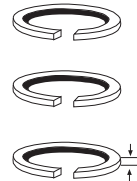


mm

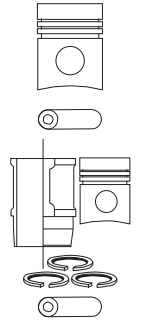
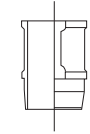
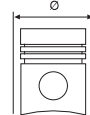
Type



mm



mm



KOMPRESSOR

Kompresör:

1
70.00

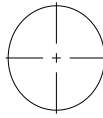
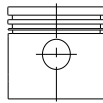
37.20
61.00

20.00
60.00

1R 3.00
1M 3.00
1DSF 4.00

70.00
70.50
71.00

P37 6410
P37 6411
P37 6412



Kompresör:

1
70.00

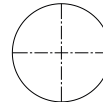
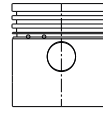
48.00
79.00

18.40
60.30

1R 3.00
1R 3.00
1R 3.00
1R 4.00

70.00

P37 6420



Kompresör:

70.00

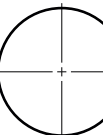
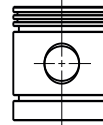
41.00
82.00

25.00
58.00

2.00
2.00
4.00
4.00

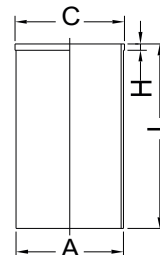
70.00

P37 6430



Kompresör:

70.40

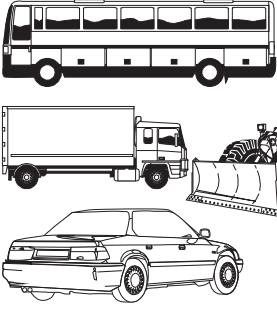


L37 6440-005 SF

A=73.50
C=75.40
H=5.00
L=103.50

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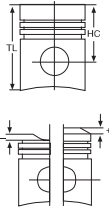
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

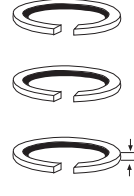


mm

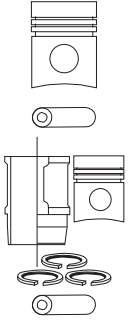
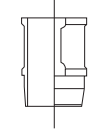
Type



mm



mm



KOMPRESSOR

Kompressor:

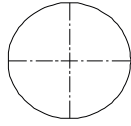
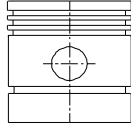
İveco

1

73.00

37.45

64.00



17.00

65.00

1M

1M

1D

1D

3.00

3.00

5.00

5.00

73.00

73.50

74.00

P37 6500

P37 6501

P37 6502

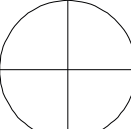
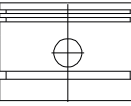
Kompressor:

1

73.00

30.50

60.00



15.00

60.00

1M

1M

1D

2.50

2.50

4.00

73.00

P37 6510

Kompressor:

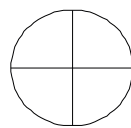
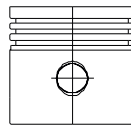
NPR - 71 - 5401-00

1

75.00

35.00

65.00



15.00

46.00

1R

1N

1DSF

2.00

2.00

4.00

75.00

75.25

75.50

75.75

76.00

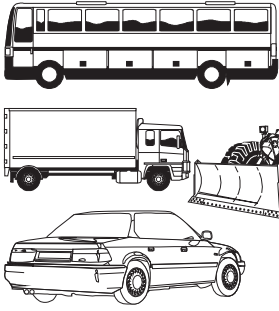
P37 6540

P37 6541

P37 6542

P37 6543

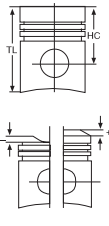
P37 6544



MOGESAN



NO
Ø mm

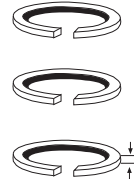


mm

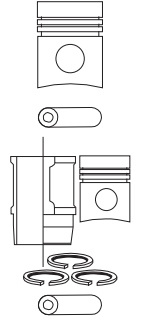
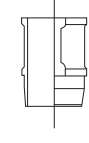
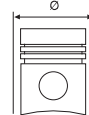
Type



mm



mm



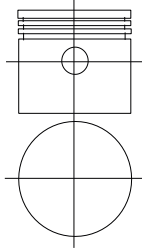
KOMPRESSOR

Kompressor:

15W 37, WB 15,
Westinghouse
Wb31, Kompressor 2

2
75.00

32.156
52.781

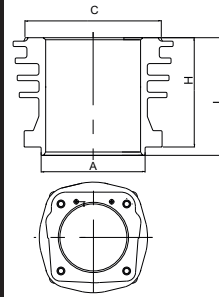


15.87
60.00

1M 2.385
1N 2.385
1G 3.967

75.00
75.25
75.50
75.75

P37 6550
P37 6551
P37 6552
P37 6553



L37 6550-000 A-C A37 6550

A=95.00
H=83.50
L=90.00

L37 6551-000 A-C A37 6551

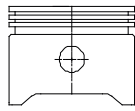
A=81.00
H=83.50
L=90.00

Kompressor:

Westinghouse Kompressor

1
75.00

28.00
57.00

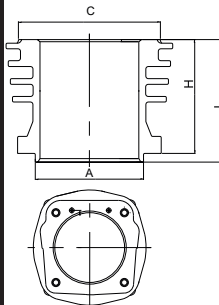


15.00
50.00

1N 2.00
1N 2.00
1D 4.00

75.00
75.25
75.50
75.75
76.00

P37 6560
P37 6561
P37 6562
P37 6563
P37 6564



L37 6550-000 A-C A37 6560

A=95.00
H=83.50
L=90.00

L37 6551-000 A-C A37 6561

A=81.00
H=83.50
L=90.00

Vehicle:

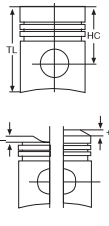
RATIO- PRESSER
DAF
OM 360
İveco
Ap160, 1160
WS, 85.400.95ATi
Pegusı Troner 85xF, 95CF



MOGESAN



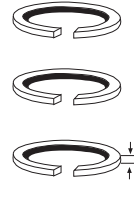
NO
Ø mm



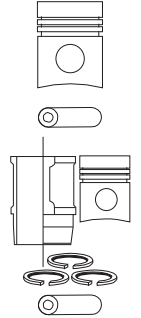
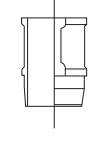
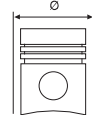
mm

Type

mm



mm



KOMPRESSOR

Kompresör:

1

75.00

22.95

46.65

14.15

60.00

1R

2.38

75.00

P37 6570

1N

2.38

75.25

P37 6571

1DSF

4.00

75.50

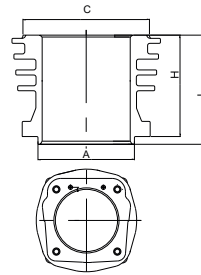
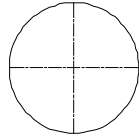
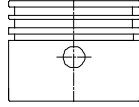
P37 6572

75.75

P37 6573

76.00

P37 6574



L37 6550-000 A-C A37 6570

A=95.00

H=83.50

L=90.00

L37 6551-000 A-C A37 6571

A=81.00

H=83.50

L=90.00

KOMPRESSOR:

WABCO 911 516 500 0

2

75.00

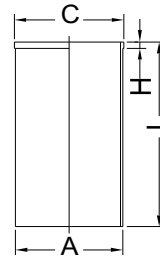
Mot. Type:

Cummins ISLe EURO 3-4

Vehicle:

2007-2008 280 CB EURO 3 BMC

2009- PROCITY EURO 4



L37 6560-005 SF

A=78.00

C=79.00

H=5.20

L=93.60

L37 6561-005 SF

A=78.00

C=79.00

H=5.20

L=83.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

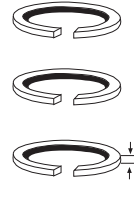


mm

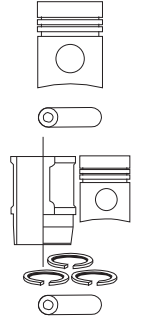
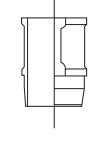
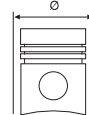
Type



mm



mm



KOMPRESSOR

Kompresör:

1
75.00

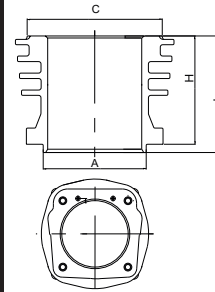
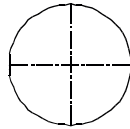
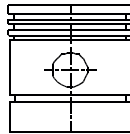
30.90
61.00

18.00
63.00

1R 2.00
1N 2.00
1N 2.00
1DSF 4.00

75.00
75.25
75.50
75.75
76.00

P37 6580
P37 6581
P37 6582



L37 6550-000 A-C A37 6580

A=95.00
L=90.00
H=83.50

L37 6551-000 A-C A37 6581

A=81.00
L=90.00
H=83.50

Kompresör:

Westinghouse
29 P, 30 P, 37 P, 38 P, 40 P, 43 P,

1
75.00

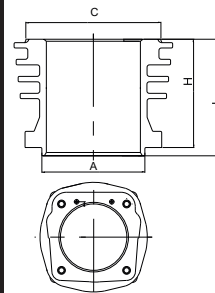
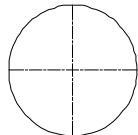
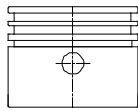
35.00
65.10

15.00
46.00

1R 3.00
1M 3.00
1DSF 5.00

75.00
75.25
75.50
75.75
76.00

P37 6590
P37 6591
P37 6592
P37 6593
P37 6594



L37 6550-000 A-C A37 6590

A=95.00
L=90.00
H=83.50

L37 6551-000 A-C A37 6591

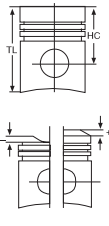
A=81.00
L=90.00
H=83.50



MOGESAN



NO
Ø mm

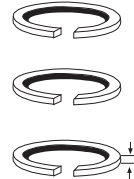


mm

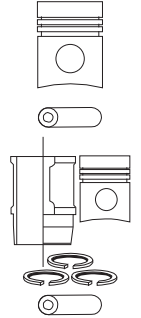
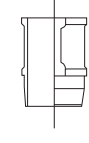
Type



mm



mm



KOMPRESSOR

Kompressor:

29 P, 30 P, 36 P, 37 P, 38 P,
40 P, 43 P, 46 P, 49 P, 50 P,
52 P, 53 P, 54 P, 67 P, 129 P,
136 P, 137 P, 236 P, 337 P,

1/2
75.00

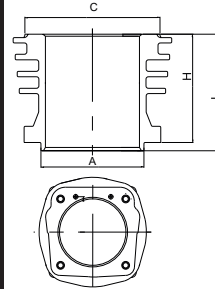
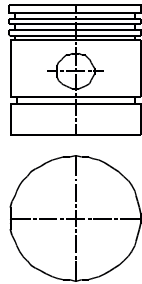
35.00
65.00

15.00
60.00

1NM 3.00
1NM 3.00
1NM 3.00
1G 5.00

75.00
75.25
75.50
75.75
76.00

P37 6600
P37 6601
P37 6602
P37 6603
P37 6604



L37 6550-000 A-C A37 6600

A=95.00
H=83.50
L=90.00

L37 6551-000 A-C A37 6601

A=81.00
L=90.00
H=83.50

Kompressor:

Komsan

75.00

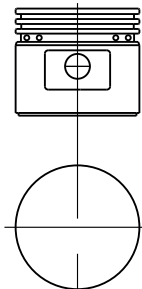
34.85
65.10

15.00
60.00

1N 3.00
1N 3.00
1G 5.00

75.00

P37 6610



Kompressor:

Knorr, Bremsse
LK 15, Volvo, Rus, Isuzu

1/2
75.00

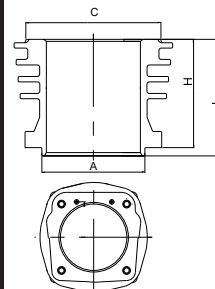
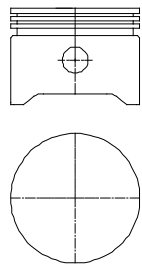
31.00
60.00

18.00
63.00

1N 2.00
1N 2.00
1G 4.00

75.00
75.25
75.50
75.75
76.00

P37 6620
P37 6621
P37 6622
P37 6623
P37 6624



L37 6550-000 A-C A37 6620

A=95.00
L=90.00
H=83.50

L37 6551-000 A-C A37 6621

A=81.00
L=90.00
H=83.50

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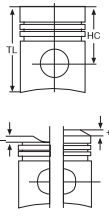
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

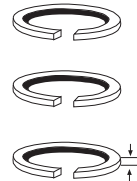


mm

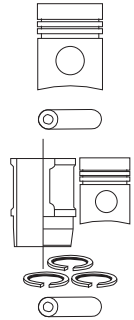
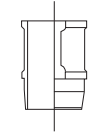
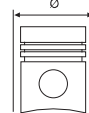
Type



mm



mm



KOMPRESSOR

Kompressor:

1/2
75.00

23.06
46.75

15.87
60.00

1N 2.50
1N 2.50
1G 4.00

75.00
75.25
75.50
75.75
76.00

P37 6630
P37 6631
P37 6632
P37 6633
P37 6634

Kompressor:
KNOR,

75.00

35.85
65.00

18.00
63.00

1N 2.00
1N 2.00
1G 4.00

75.00
75.25
75.50
75.75
76.00

P37 6640
P37 6641
P37 6642
P37 6643
P37 6644

Kompressor:

75.00

42.90
69.55

16.00
62.00

1N 3.00
1N 3.00
1G 3.00
1G 5.00

75.00

P37 6650

Kompressor:

75.00

36.05
60.00

16.00
62.00

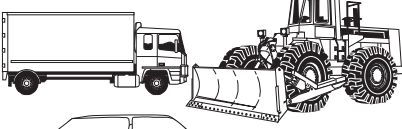
1N 3.00
1N 3.00
1G 5.00

75.00

P37 6660

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

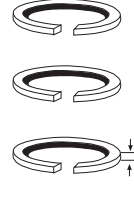


mm

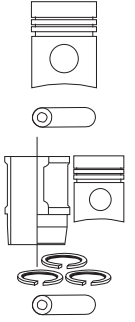
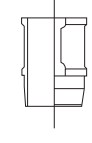
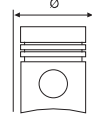
Type



mm



mm



KOMPRESSOR

Kompressor:

1
76.00

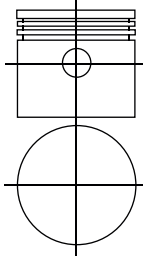
35.15
60.10

15.00
60.00

1R 3.00
1M 3.00
1DSF 5.00

76.00
76.25
76.50
76.75
77.00

P37 6750
P37 6751
P37 6752
P37 6753
P37 6754



Kompressor:

1
78.00

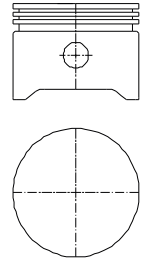
32.00
58.80

18.00
63.00

1R 2.50
1M 2.50
1DSF 4.00

78.00
78.25
78.50
78.75
79.00

P37 6800
P37 6801
P37 6802
P37 6803
P37 6804



Kompressor:

1
78.00

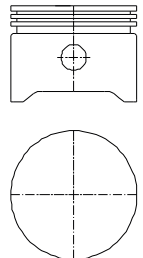
31.00
60.00

18.00
63.00

1R 2.50
1M 2.50
1DSF 4.00

78.00
78.25
78.50
78.75
79.00

P37 6810
P37 6811
P37 6812
P37 6813
P37 6814





MOGESAN



NO
Ø mm

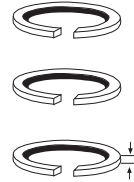


mm

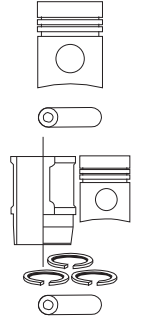
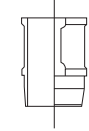
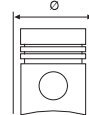
Type



mm



mm



KOMPRESSOR

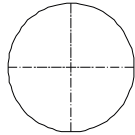
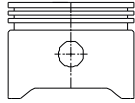
Kompresör:

1

78.00

31.00

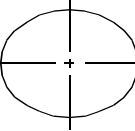
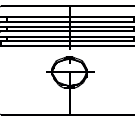
60.00



80.00

38.00

64.00



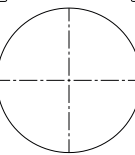
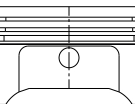
Kompresör:

For Iveco

80.00

27.00

52.35



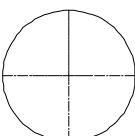
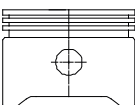
Kompresör:

1

80.00

31.00

64.00



18.00

63.00

1R

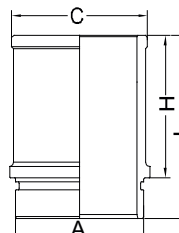
1M

1DSF

2.50

2.50

4.00



80.00

80.25

80.50

80.75

81.00

P37 6815

P37 6815.01

P37 6815.02

P37 6815.03

P37 6815.04

P37 6880

P37 6890

P37 6900

P37 6901

P37 6902

P37 6903

P37 6904

L37 6900-000 W A37 6900

A=89.75

C=94.75

H=87.97

L=113.00

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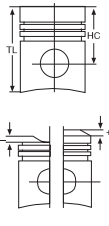
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

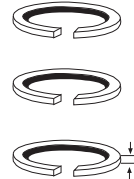


mm

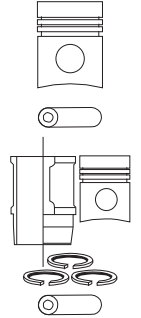
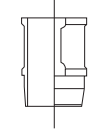
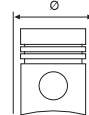
Type



mm



mm



KOMPRESSOR

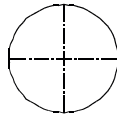
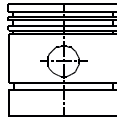
Kompressor:

1

80.00

34.45

64.60



16.00

70.50

1R

1M

1M

1DSF

3.00

3.00

3.00

4.00

80.00

80.25

80.50

80.75

81.00

P37 6910

P37 6911

P37 6912

P67 6913

P37 6914

Kompressor:

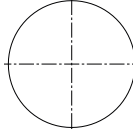
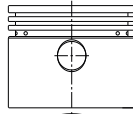
643- D 313

Bendix

80.00

33.50

55.00



16.00

70.00

2.00

2.00

4.00

80.00

80.25

80.50

80.75

81.00

P37 6920

P37 6921

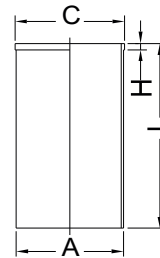
P37 6922

P37 6923

P37 6924

Kompressor:

80.40



L37 6925-005 SF

A=85.00

C=88.00

H=4.00

L=100.00

Kompressor:

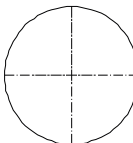
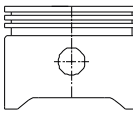
AC X82

1

82.00

28.50

52.10



14.00

72.00

1R

1M

1DSF

2.50

2.50

4.00

82.00

82.25

82.50

82.75

83.00

P37 7000

P37 7001

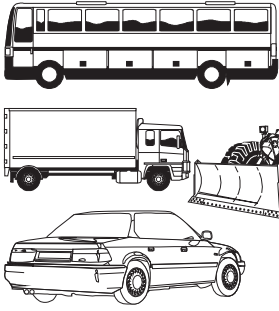
P37 7002

P37 7003

P37 7004

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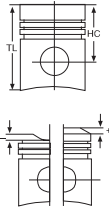
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

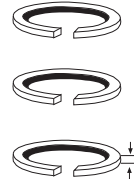


mm

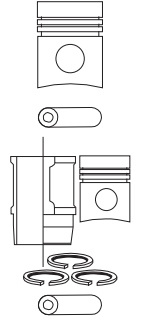
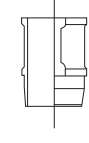
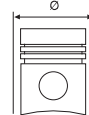
Type



mm



mm



KOMPRESSOR

Kompressor:
For Nissan

85.00

52.50
70.50

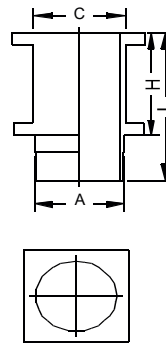
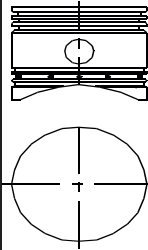
18.00
76.00

3R
1M

3.00
4.00

85.00
85.25
85.50
85.75
86.00

P37 7080
P37 7081
P37 7082
P37 7083
P37 7084



L37 7080-000 A-C A37 7080
A=94.70
C=113.50
H=90.16
L=119.00

Kompressor:
For Mercedes Benz, Daf

1
85.00

33.30
52.60

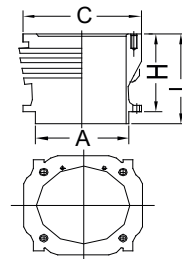
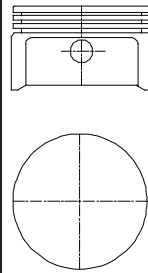
19.05
60.00

1R
1M
1DSF

2.00
2.00
4.00

85.00
85.25
85.50
85.75
86.00

P37 7090
P37 7091
P37 7092
P37 7093
P37 7094



L37 7100-000 A-C A37 7090
A=91.70
C=90.90
L=120.00

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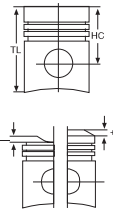
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



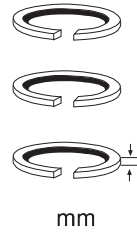
NO
Ø mm



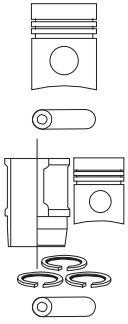
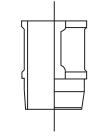
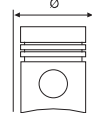
mm

Type

mm



mm



KOMPRESSOR

Kompressor:

For Mercedes Benz
OM 457A LA Euro 3
Axcor

1

85.00

33.30

59.30

19.05

60.00

1R

1M

1DSF

2.00

2.00

4.00

85.00

85.25

85.50

85.75

86.00

P37 7100

P37 7101

P37 7102

P37 7103

P37 7104

L37 7100-000 A-C A37 7100

A=91.70

C=90.90

L=120.00

L37 7101-005 SF A37 7101

A=88.00

C=89.00

H=5.20

L=90.00

L37 7102-005 SF A37 7102

iç=84.80

A=88.20

C=89.00

H=5.20

L=110.00

Kompressor:

For Hino

1

85.00

35.00

65.00

18.00

76.00

1R

1M

1DSF

3.00

3.00

4.00

85.00

85.25

85.50

85.75

86.00

P37 7110

P37 7111

P37 7112

P37 7113

P37 7114

L37 7100-000 A-C A37 7110

A=91.70

C=90.90

L=120.00

Kompressor:

For Hino

85.00

35.00

70.50

20.00

76.00

2R

1M

4.00

5.50

P37 7115



MOGESAN



NO
Ø mm

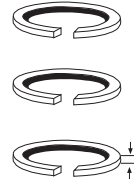


mm

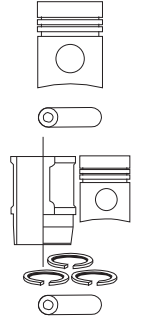
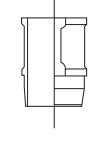
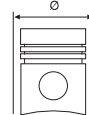
Type



mm



mm



KOMPRESSOR

Kompressor:

1

85.00

34.90

59.05

18.00

76.00

1R

2.50

85.00

P37 7120

1M

2.50

85.25

P37 7121

1M

2.50

85.50

P37 7122

1DSF

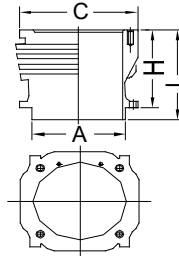
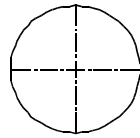
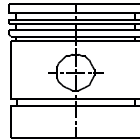
4.00

85.75

P37 7123

86.00

P37 7124



L37 7100-000 A-C A37 7120

A=91.70

C=90.90

L=120.00

Kompressor:

Bossan

85.00

50.50

89.10

28.00

70.00

3R

3.00

85.00

P37 7125

1DSF

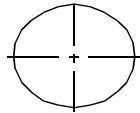
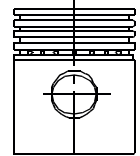
5.50

85.25

P37 7125-1

85.50

P37 7125-2



Kompressor:

For İveco

1

85.00

40.05

80.35

18.00

76.00

1R

2.50

85.00

P37 7130

1M

2.50

85.25

P37 7131

1M

2.50

85.50

P37 7132

1DSF

4.00

85.75

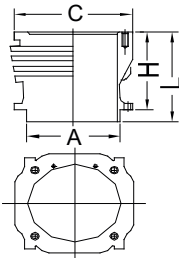
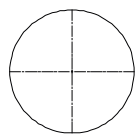
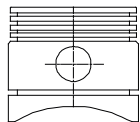
P37 7133

1DSF

4.00

86.00

P37 7134

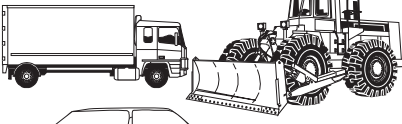


L37 7100-000 A-C A37 7130

A=91.70

C=90.90

L=120.00



MOGESAN



NO
Ø mm



mm

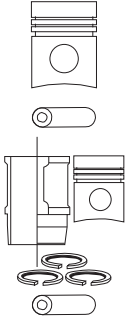
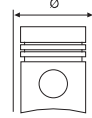
Type



mm



mm



KOMPRESSOR

Kompresör:

1
85.72

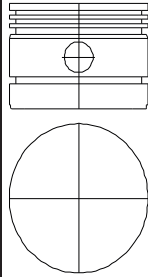
36.50
61.90

19.05
74.70

1R 2.38
1M 2.38
1DSF 4.76
1DSF 4.76

85.72

P37 7140



Kompresör:

İveco
Cursor 10-13

1
86.00

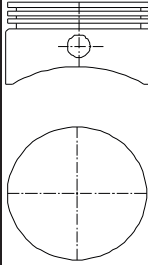
26.50
57.00

18.00
63.00

1R 2.00
1M 2.00
1DSF 3.00

86.00
86.25
86.50
86.75
87.00

P37 7150
P37 7151
P37 7152
P37 7153
P37 7154



Kompresör:

86.40

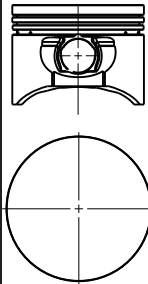
30.80
62.80

22.00
63.00

1R 1.50
1M 1.75
1DSF 3.00

86.40

P37 7170

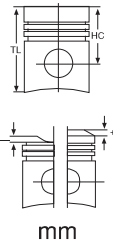


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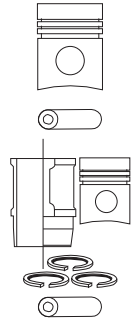
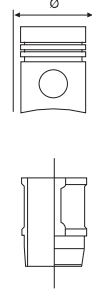
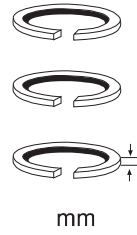


MOGESAN



Type

mm



KOMPRESSOR

Kompressor:

Knorr

LK 18, LK 38

1

88.00

31.50

62.50

18.00

63.00

1N

2.50

88.00

P37 7200

1N

2.50

88.25

P37 7201

1G

4.00

88.50

P37 7202

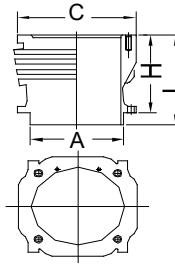
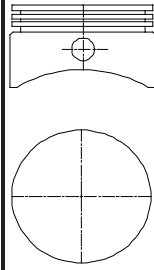
88.75

P37 7203

89.00

P37 7204

MERCEDES BENZ 2521



L37 7200-000 A-C

A37 7200

A=94.90

2521

L=97.00

H=84.50

Kompressor:

1

88.00

38.50

71.50

18.00

63.00

1N

2.00

88.00

P37 7210

1N

2.00

88.25

P37 7211

1G

2.50

88.50

P37 7112

1G

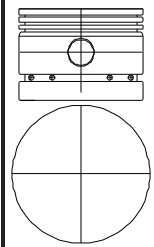
5.00

88.75

P37 7113

89.00

P37 7114



Kompressor:

Lp 1828 / Lp 1836

Lp 1841 / Lp 1865

Lp 1866 / 4

1

88.00

31.00

65.00

18.00

63.00

1R

2.00

88.00

P37 7220

1M

2.00

88.25

P37 7221

1M

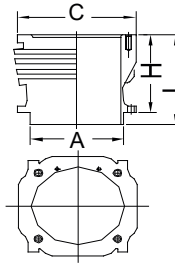
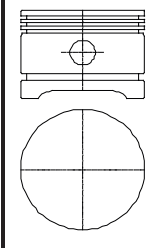
2.50

88.50

P37 7222

1DSF

5.00



L37 7200-000 A-C

A37 7220

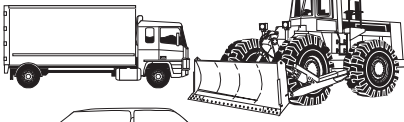
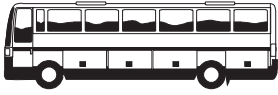
A=94.90

L=97.00

H=84.50

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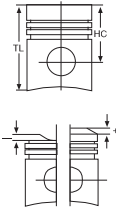
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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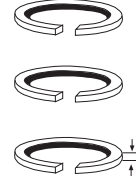
NO
Ø mm



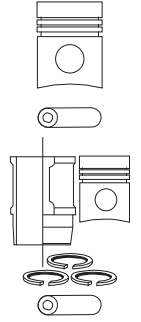
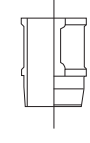
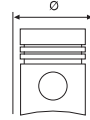
mm

Type

mm



mm



KOMPRESSOR

Kompresör:

1
90.00

35.00
58.50

20.00
60.00

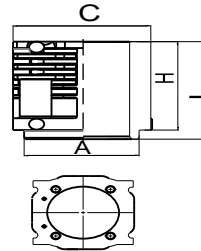
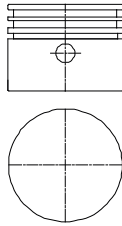
1R 2.50
1M 2.50
1DSF 4.00

90.00
90.50
91.00

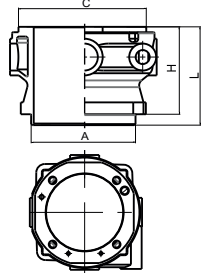
P37 7300
P37 7301
P37 7302

Vehicle:

MERCEDES BENZ
D 2530 / D 2538 / D 2555
Man MB407



L37 7300-000 A-C A37 7300
A=94.90
H=94.00
L=104.00
4031312002
51541056006



L37 7302-000 W-C A37 7302
A=95.00
H=94.10
L=104.00
51541056008
0040340009

Kompresör:

OM 401, 402, 403, 407
For Mercedes Benz

1
90.00

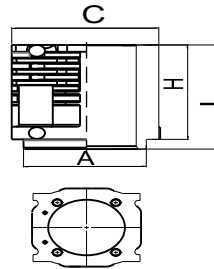
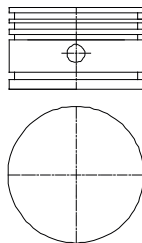
35.00
58.50

20.00
60.00

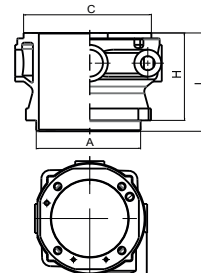
1R 2.50
1M 2.50
1M 2.50
1DSF 4.00

90.00
90.50
91.00

P37 7310
P37 7311
P37 7312



L37 7300-000 A-C A37 7310
A=95.00
L=104.00
H=94.00



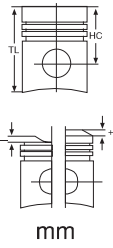
L37 7302-000 W-C A37 7312
A=90.00
L=104.40
H=94.10

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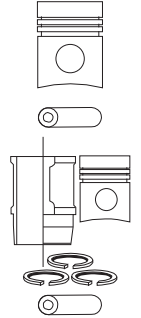
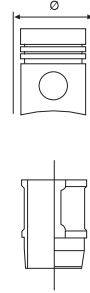
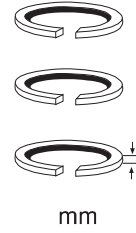


MOGESAN



Type

mm



KOMPRESSOR

Kompressor:

OM 401-402-403-404
407-409-421-422

1
90.00

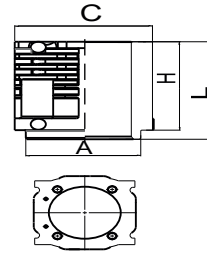
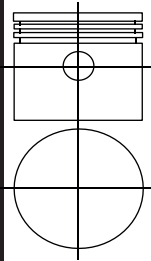
35.00
65.00

15.00
66.00

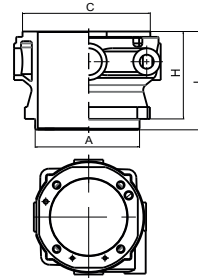
1M 2.50
1NM 2.50
1NM 2.50
1G 4.00

90.00
90.50
91.00

P37 7330
P37 7331
P37 7332



L37 7300-000 A-C A37 7330
A=95.00
L=104.00
H=94.00



L37 7302-000 W-C A37 7332
A=94.90
L=104.00
H=94.10

Kompressor:

1
90.00

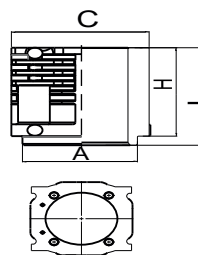
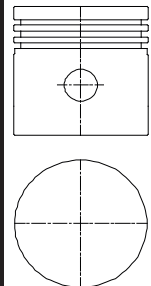
35.80
62.00

20.00
80.00

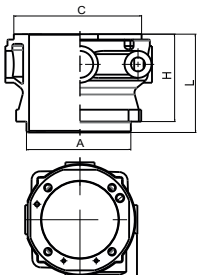
1R 3.00
1M 3.00
1DSF 4.00

90.00
90.50
91.00

P37 7340
P37 7341
P37 7342



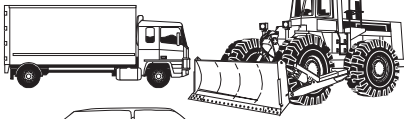
L37 7300-000 A-C A37 7340
A=95.00
L=104.00
H=94.00



L37 7302-000 W-C A37 7342
A=95.00
L=104.00
H=94.10

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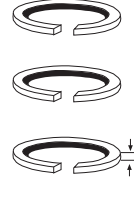
NO
Ø mm



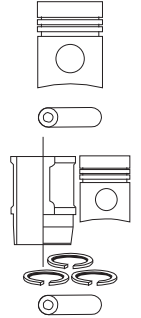
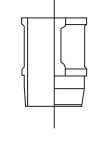
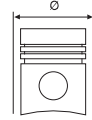
mm

Type

mm



mm



KOMPRESSOR

Kompresör:

Lupomat

Maksaş Kompresör

1

90.00

36.00

76.00

20.00

80.00

1R

1M

1M

1DSF

3.00

3.00

3.00

4.00

90.00

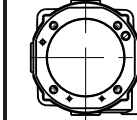
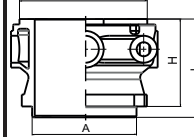
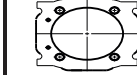
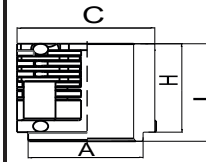
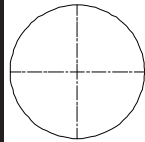
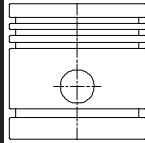
90.50

91.00

P37 7350

P37 7351

P37 7352



L37 7300-000 A-C A37 7350

A=95.00

L=104.00

H=94.00

L37 7302-000 W-C A37 7352

A=95.00

L=104.00

H=94.10

Kompresör:

OM 401-402-403-404

407 409-421-422-424-442

1

90.00

35.00

57.50

20.00

60.00

1N

1N

1GSF

2.50

2.50

4.00

90.00

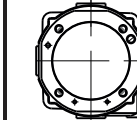
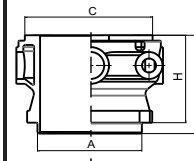
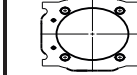
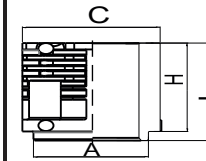
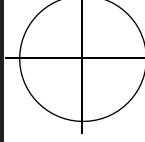
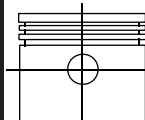
90.50

91.00

P37 7370

P37 7371

P37 7372



L37 7300-000 A-C A37 7370

A=94.90

L=104.00

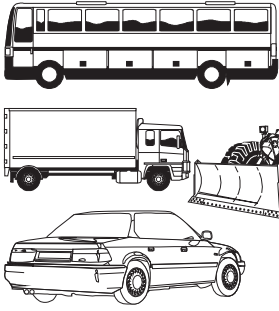
L37 7302-000 W-C A37 7372

A=94.00

L=104.00

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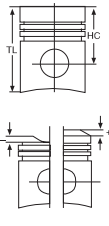
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MOGESAN



NO
Ø mm

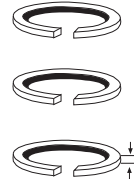


mm

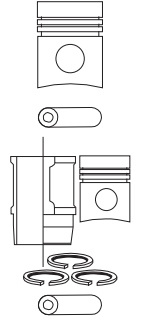
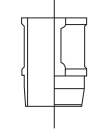
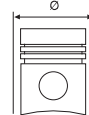
Type



mm



mm



KOMPRESSOR

Kompressor:

OM 355

Westinghouse

411 01,411 012,411 026,411 034

411 043, 510 1965

1/2

90.00

37.00

67.00

20.00

60.00

1N

2.50

90.00

P37 7380

1N

2.50

90.50

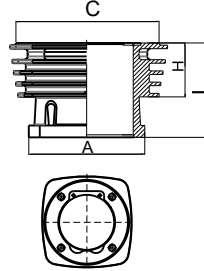
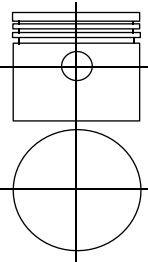
P37 7381

1GSF

4.00

91.00

P37 7382



L37 7380-000 A-C A37 7380

C=134.60

L=88.00

Kompressor:

Westinghouse NDR,

1981 ...

1

90.00

32.00

62.00

20.00

60.00

1NM

2.50

90.00

P37 7390

1NM

2.50

90.50

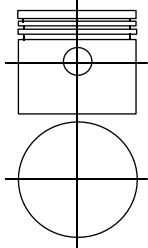
P37 7391

1GSF

4.00

91.00

P37 7392



Kompressor:

1

90.00

35.00

57.50

18.00

60.00

1N

2.50

90.00

P37 7400

1N

2.50

90.50

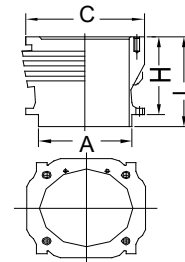
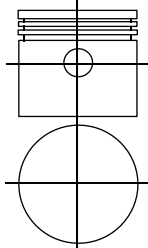
P37 7401

1GSF

4.00

91.00

P37 7402



L37 7400-000 A-C A37 7400

A=101.80

H=97.00

L=107.00

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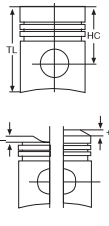
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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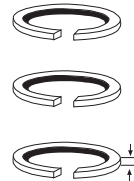
NO
Ø mm



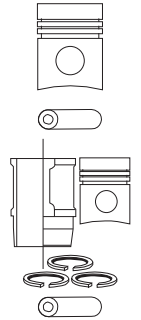
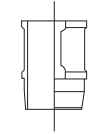
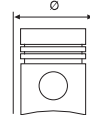
Type



mm



mm



KOMPRESSOR

Kompressor:

1
90.00

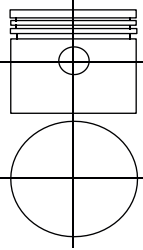
45.85
75.00

20.00
60.00

1NM 2.50
1NM 2.50
1GSF 4.00

90.00
90.50
91.00

P37 7410
P37 7411
P37 7412



Kompressor:

D2666, TGA
Ford LKW

1
92.00

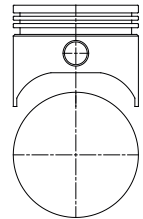
31.00
68.00

18.00
63.00

1N 2.50
1N 2.50
1GSF 4.00

90.00
90.50
91.00

P37 7450
P37 7451
P37 7452



Kompressor:

410 104, 402.02
2124 - 26 Fatih Kamyon

1
92.00

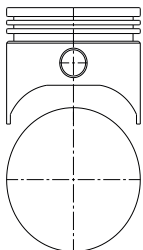
33.50
73.25

17.45
70.00

3.16
3.16
4.76

92.00

P37 7460



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MOGESAN



NO
Ø mm

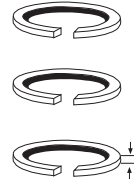


mm

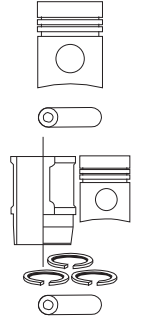
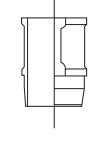
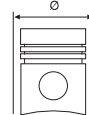
Type



mm



mm

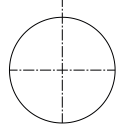
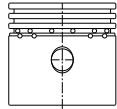


KOMPRESSOR

Kompresör:

1
93.50

47.70
92.00



21.59
85.50

1R 4.00
1M 4.00
1DSF 4.00

93.50

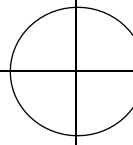
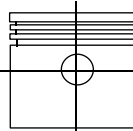
P37 7470

Kompresör:

OM 314/352/352 A,
362/364/366
OM 353, 904

1
94.00

27.00
52.30



16.00
66.00

1N 2.50
1N 2.50
1N 2.50

94.00

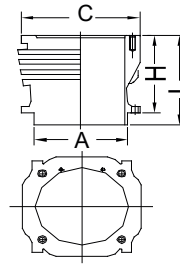
P37 7500

94.50

P37 7501

95.00

P37 7502



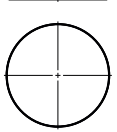
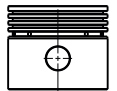
L37 7500-000 A-C A37 7500
A=99.80
H=76.00
L=82.00

3521300108

Kompresör:

100.00

51.00
84.25



25.00
83.00

1N 3.00
1N 3.00
1N 3.00
1N 5.00

100.00

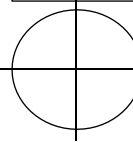
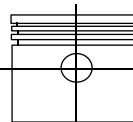
P37 7590

Kompresör:

For Mercedes Benz Om402, 971

1
100.00

30.40
52.20



20.00
50.00

1R 2.50
1M 2.50
1DSF 3.00

100.00

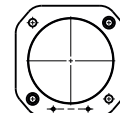
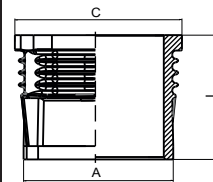
P37 7600

100.50

P37 7601

101.00

P37 7602



L37 7600-000 A-C A37 7600
A=115.00
C=131.00
L=102.00

441130008
Pimli

L37 7600-001 A-C A37 7601
A=115.00
C=131.00
L=102.00

Pimsiz

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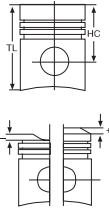
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

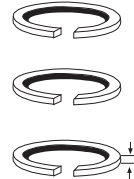


mm

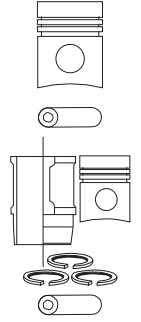
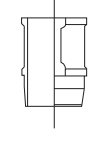
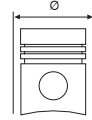
Type



mm



mm



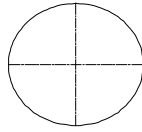
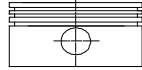
KOMPRESSOR

Kompressor:

For Mercedes Benz Om402
501 LA / 502
130,00 MERCEDES BENZ
ACTROS
OEM: 441 130 0008

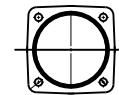
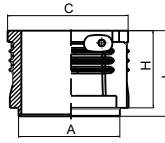
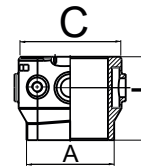
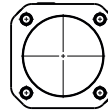
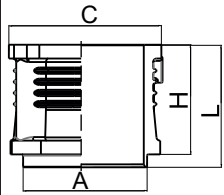
1
100.00

30.40
52.20



20.00
50.00

1R 2.50
1M 2.50
1DSF 4.00



100.00
100.50
101.00

L37 7610-000 A-C A37 7610
A=106.00
C=130.00
H=89.00
L=101.00

L37 7610-01
A=106.00
C=130.00
H=89.00
L=101.00

L37 7611-000 W-C A37 7611
H=102.00
L=102.00

L37 7612-000 A-C A37 7612
A=106.10
H=84.10
L=90.90

Kompressor:

MERCEDES BENZ

OEM:541 130 0108 A=106.10

100.00

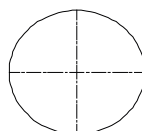
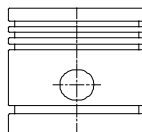
Kompressor:

Vehicle:

RENAULT, RVI

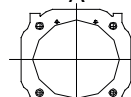
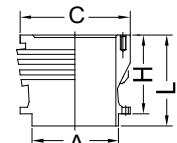
1
100.00

40.00
74.00



20.00
91.00

1R 2.50
1M 2.50
1M 2.50
1DSF 5.00



100.00
100.50
101.00

L37 7620-000 A-C A37 7620
A=111.90
H=88.00
L=145.90

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MOGESAN



NO
Ø mm

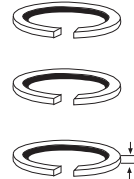


mm

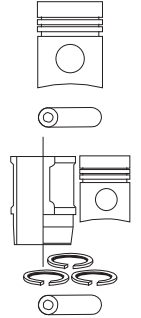
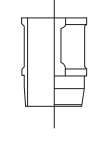
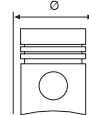
Type



mm



mm



KOMPRESSOR

Kompresör:

R.V.I.

1/2
100.00

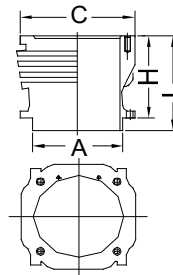
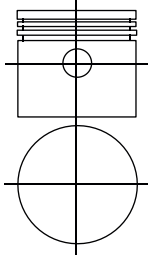
40.00
74.00

20.00
91.00

1N 2.50
1N 2.50
1GSF 4.00

100.00
100.50
101.00

P37 7630
P37 7631
P37 7632



L37 7620-000 A-C A37 7630
A=111.90
H=88.00
L=145.90

Kompresör:

R.V.I.

1/2
100.00

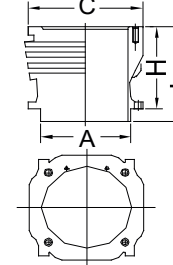
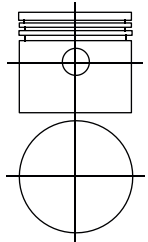
40.00
74.00

20.00
91.00

1N 2.50
1N 2.50
1N 2.50
1G 4.00

100.00
100.50
101.00

P37 7640
P37 7641
P37 7642



L37 7620-000 A-C A37 7630
A=111.90
H=88.00
L=145.90

Kompresör:

1/2
100.00

63.60
97.30

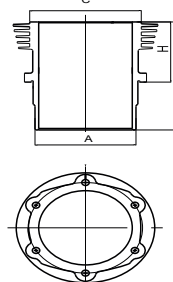
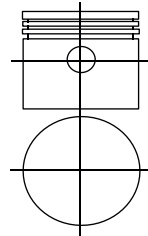
24.00
80.00

1N 3.00
1N 3.00
1N 3.00
1G 5.00

1N 3.00
1N 3.00
1N 3.00
1G 5.00

100.00
100.50

P37 7650
P37 7651



L37 7650-000 A-C A37 7650
A=110.70
H=93,20
L=155.80

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MOGESAN



NO
Ø mm

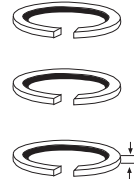


mm

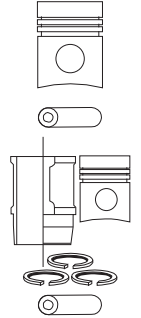
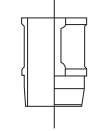
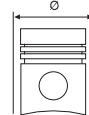
Type



mm



mm



KOMPRESSOR

Kompresör:

Air Kompresör

1

105.00

35.00

68.00

18.00

95.00

1R

3.00

1M

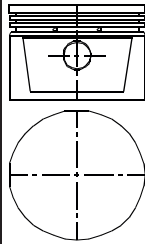
3.00

1DSF

4.00

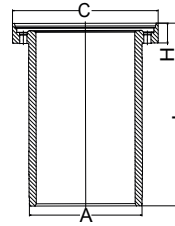
105.00

P37 7655



Kompresör:

110.00



L37 7656-000 C

A=126.00

C=162.00

H=22.00

L=203.00

Kompresör:

125.00

62.25

102.40

27.00

60.00

3.00

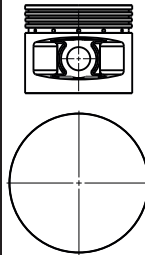
3.00

3.00

6.00

125.00

P37 7658



Kompresör:

Atlas Copco

1

130.00

61.30

91.50

25.00

71.50

3.00

3.00

4.00

130.00

130.50

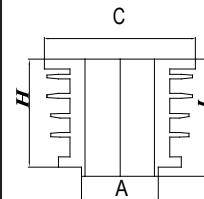
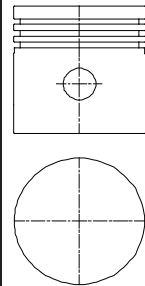
131.00

P37 7660

P37 7661

P37 7662

NEW MODEL



L37 7660-000 A-C A37 7660

A=142.00

C=170.00

H=155.00

L=210.00

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MOGESAN



NO
Ø mm

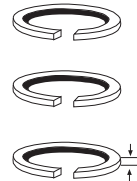


mm

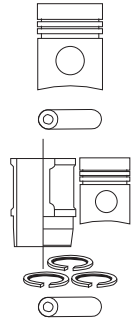
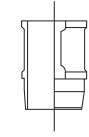
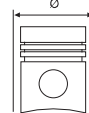
Type



mm



mm



KOMPRESSOR

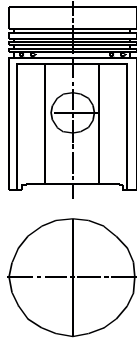
Kompressor:

Atlas Copco

OLD MODEL

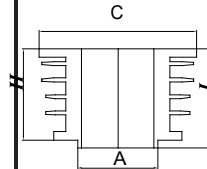
1
130.00

85.10
148.00



30.00
81.00

1R 3.00
1M 3.00
1M 4.00
1DSF 4.00



130.00
130.50
131.00

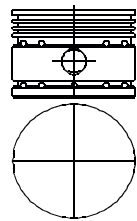
P37 7665
P37 7666
P37 7667

L37 7660-000 A-C A37 7665
A=142.00
C=170.00
H=155.00
L=210.00

Kompressor:

1
134.00

49.94
104.85



25.00
115.00

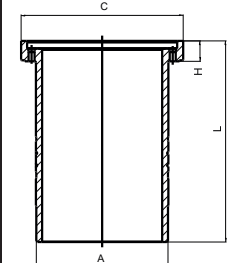
1R 3.50
1M 3.50
1M 3.50
1DSF 5.00
1DSF 5.00

134.00

P37 7668

Kompressor:

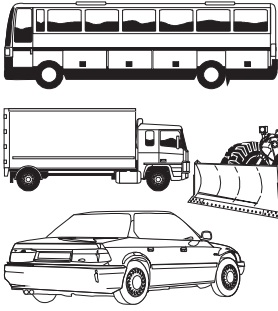
160.00



L37 7667-000 C
A=176.00
C=216.00
H=27.20
L=268.00

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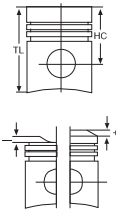
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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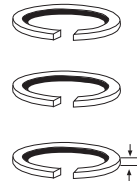
NO
Ø mm



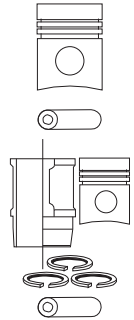
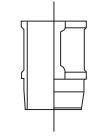
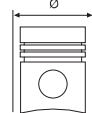
mm

Type

mm



mm



KOMPRESSOR

Kompressor:
Atlas Copco

1
190.00

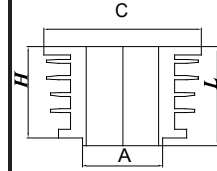
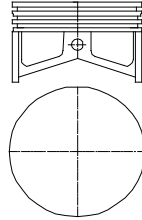
64.95
126.30

35.00
90.00

1R 3.00
1M 3.00
1M 5.00
1DSF 5.00

190.00
190.50
191.00

P37 7670
P37 7671
P37 7672



L37 7670-000 A-C A37 7670
A=201.60
C=219.60
H=186.00
L=235.00

Kompressor:

1
206.50

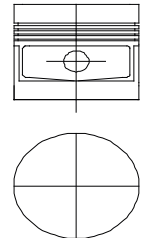
122.10
184.00

38.10
143.50

1R 6.35
1M 6.35
1M 6.35
1DSF 6.35

220.00

P37 7675



Kompressor:
Atlas Copco

1
220.00

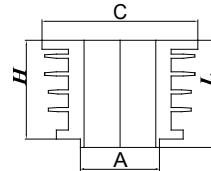
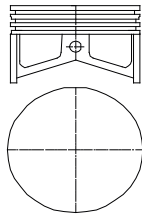
88.20
151.70

30.00
81.00

1R 5.00
1M 6.00
1DSF 6.00

220.00
220.50
221.00

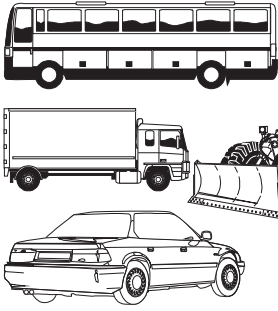
P37 7680
P37 7681
P37 7682



L37 7680-000 A-C A37 7680
A=230.30
C=255.90
H=155.00
L=207.70

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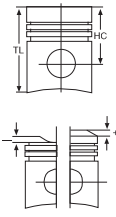
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

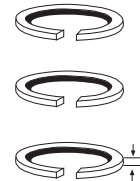


mm

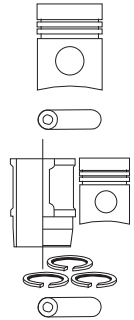
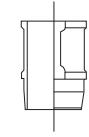
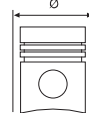
Type



mm



mm



KOMPRESSOR

Kompressor:

1
220.00

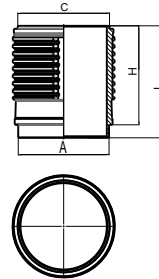
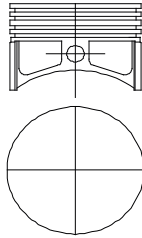
103.50
148.00

35.00
80.00

1 5.00
1 6.00
1 6.00
1 6.00

P37 7690

Teknos



L37 7690-000 A A37 7690
A=231.60
C=254.00
H=220.00A
F=7.00
L=252.00

Kompressor:

Atlas Copco

1
230.00

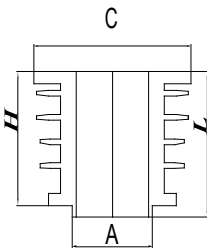
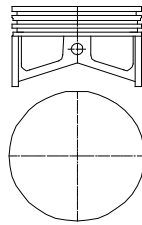
87.35
150.00

41.30
99.00

3.70
3.50
7.00

190.00
190.50
191.00

P37 7700



L37 7700-000 A A37 7700
A=242.00
C=275.00
H=181.10
L=203.00

Kompressor:

Atlas Copco

1
240.00

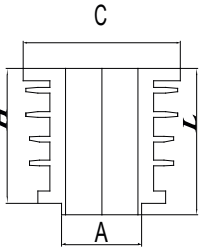
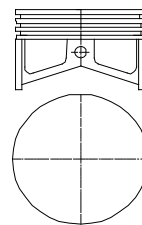
88.20
151.70

50.00
119.00

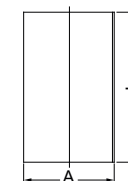
5.00
6.00
6.00

220.00
220.50
221.00

P37 7800
P37 7801
P37 7802



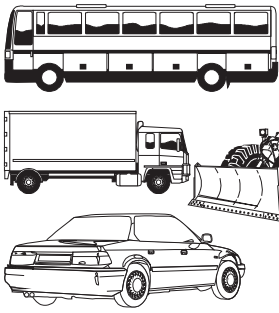
L37 7800-000 A A37 7801
A=252.00
C=285.00
H=182.00
L=205.00



L37 7805-005 SF A37 7802
A=239.00
C=246.00
L=320.00

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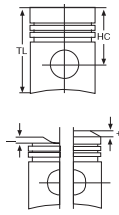
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NO
Ø mm

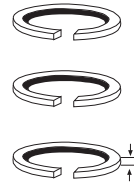


mm

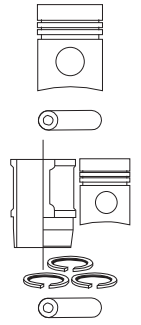
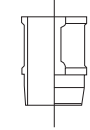
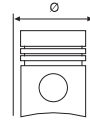
Type



mm



mm



KUBOTA

Diesel Mot:

D 722

67.00

32.65

CP

20.00

1ET

1.50

67.00

P37 7920

-1.25

50.00

1M

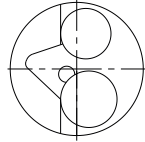
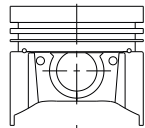
1.50

59.10

1DSF

3.00

Vehicle:



Diesel Mot:

10 224 00

4

38.70

CP

22.00

1ET

2.00

72.00

P37 7950

72.00

-0.70

60.00

1M

1.50

72.50

P37 7951

68.74

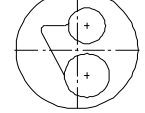
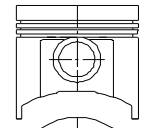
1DSF

4.00

73.00

P37 7952

Vehicle:



Diesel Mot:

10 096 02

72.00

29.75

CP

20.00

1ET

1.50

72.00

P37 7960

-0.95

50.00

1M

1.50

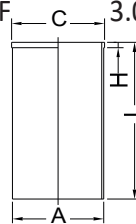
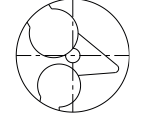
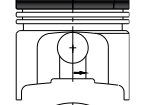
56.30

1DSF

3.00

L37 7960-005 SF A37 7960

Vehicle:



A=75.00

C=76.00

H=5.00

L=117.00

Diesel Mot:

4

43.50

23.00

1ET

2.50

76.00

P37 8000

76.00

80.00

63.00

1M

2.00

76.50

P37 8001

1DSF

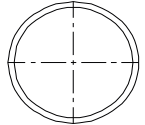
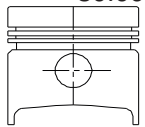
5.00

77.00

P37 8002

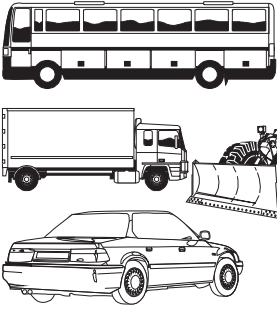
Vehicle:

TRACTOR, CLARK 725



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NO
Ø mm

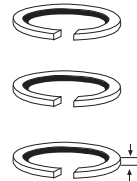


mm

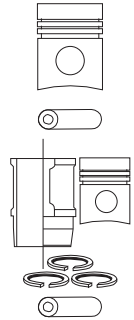
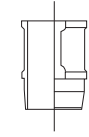
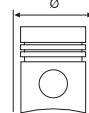
Type



mm



mm



KUBOTA

Diesel Mot:

76.00

43.50
-12.00
80.00

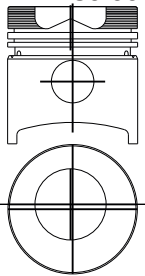
25.00
64.00

1ET 2.50
1M 2.00
1DSF 5.00

76.00

P37 8010

Vehicle:



C.B. 41.00 mm

Diesel Mot:

10 050 30

76.00

38.70
-1.80
-0.70
-0.70
68.76

CP

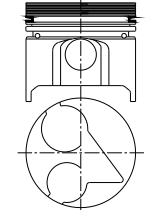
22.00
60.00

1ET 2.00
1M 1.50
1DSF 4.00

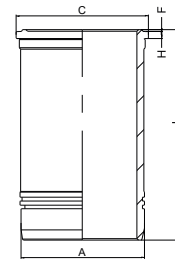
76.00

P37 8020

Vehicle



76.00



L37 8030-000 W

A=90.00
C=96.95
H=8.18
F=0.60
L=133.00

Diesel Mot:

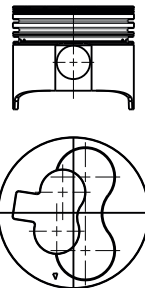
76.00

34.50
-0.60
-1.50
64.50

21.00
67.00

1 2.00
1 2.00
1 3.00

P37 8040

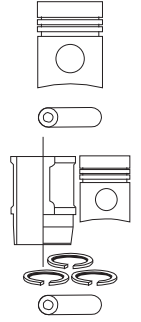
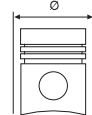


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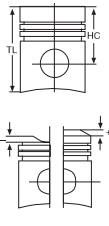
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MOGESAN



NO
Ø mm

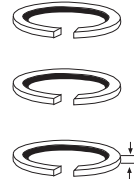


mm

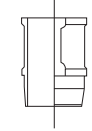
Type



mm



mm



KUBOTA

Diesel Mot:
D1105, V1505

78.00

36.35
-1.25
69.60

AT
CP

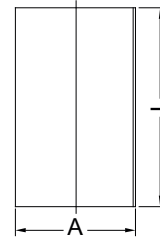
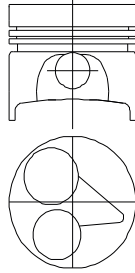
22.00
60.00

1ET 2.00
1M 1.50
1DSF 4.00

76.00

P37 8050

Vehicle:



L37 8050-005 SF A37 8050
A=81.00
L=140.00

Diesel Mot:

78.00

39.10
-14.50
72.00

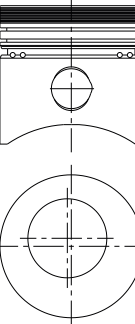
23.00
65.00

1ET 2.00
1M 1.50
1DSF 4.00

78.00

P37 8060

Vehicle:



C.B. 39.00 mm

Diesel Mot:
10 427 30

80.00

43.36
-0.65
-2.00
80.00

CP

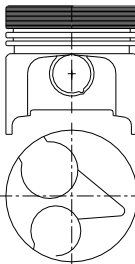
25.00
64.00

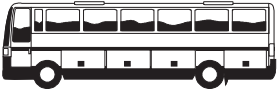
1ET 2.50
1M 2.00
1DSF 5.00

80.00

P37 9000

Vehicle:

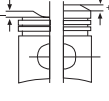
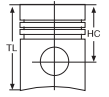




MOGESAN



NO
Ø mm



mm

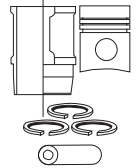
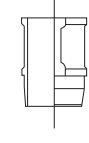
Type



mm



mm



KUBOTA

Diesel Mot:

D1301, V 1702

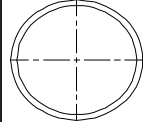
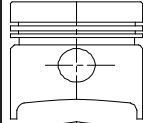
Vehicle:

TRACTOR

82.00

43.50

80.00



23.00

63.00

1ET

1N

1DSF

2.50

2.00

5.00

82.00

P37 9010

L37 9010-005 SF A37 9010

A=85.50

L=146.00

L37 9020-005 SF A37 9011

A=85.55

C=87.00

H=5.00

L=146.80

Diesel Mot:

Vehicle:

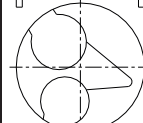
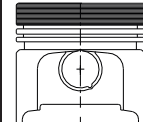
82.00

43.36

-0.65

-2.00

80.00



CP

25.00

64.00

1ET

1M

1DSF

2.50

2.00

5.00

80.00

P37 9020

Deisel Mot:

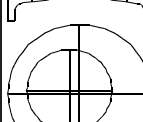
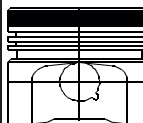
Vehicle:

82.00

43.80

-14.00

80.00



25.00

64.00

1ET

1M

1DSF

2.50

2.00

5.00

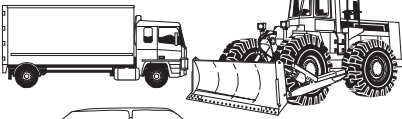
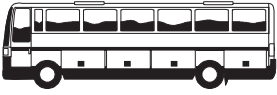
76.00

P37 9030

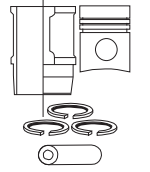
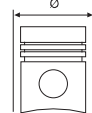
C.B. 42.50 mm

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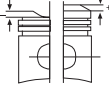
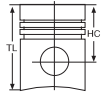
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

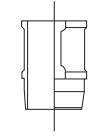
Type



mm



mm



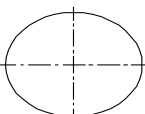
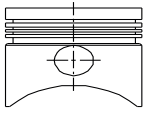
KUBOTA

Diesel Mot:

84.00

43.00

77.10



25.00

3R

2.00

70.00

1DSF

4.50

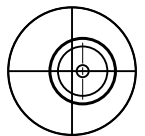
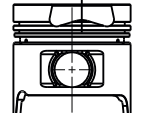
P37 9035

84.00

46.20

-15.30

82.20



C.B.42.00 mm

25.00

1

2.50

68.00

1

2.00

1

4.00

P37 9037

Diesel Mot:

S2800, R6, 2791, 38kW

V1402, R3, 1395 ccm

V1902, R4, 1861 ccm 30kW

4

43.50

23.00

1ET

2.50

85.00

80.00

63.00

1M

2.00

1DSF

5.00

85.00

P37 9040

Diesel Mot:

V 1902

4

43.50

25.00

1ET

2.50

85.00

14.00

64.00

1M

2.00

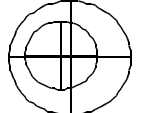
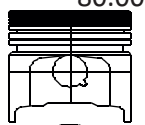
80.00

1DSF

5.00

85.00

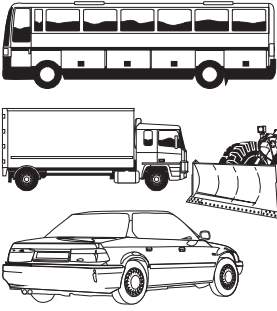
P37 9050



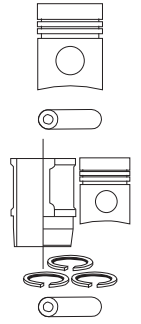
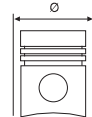
C.B. 44.50 mm

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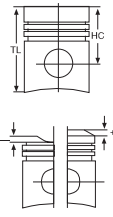
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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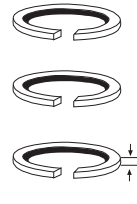
NO
Ø mm



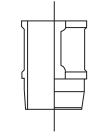
mm

Type

mm



mm



KUBOTA

Diesel Mot:

85.00

42.70

CP

25.00

1

2.00

P37 9055

-1.90

64.00

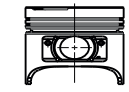
1

1.60

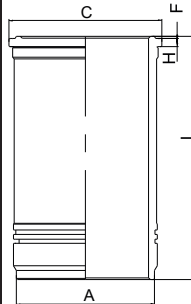
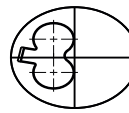
83.70

1

4.00



86.00



L37 9100-000 W

A=103.92
C=111.93
H=10.20
F=0.60
L=157.00

Diesel Mot:

V 2203 D 1703, 19013, 2105.0
14901

87.00

43.50

CP

25.00

1ET

2.50

87.00

P37 9200

-1.20

64.00

1N

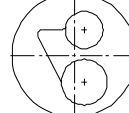
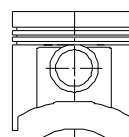
2.00

-1.40

1DSF

5.00

80.00



Vehicle:

Diesel Mot:

87.00

43.50

25.00

1ET

2.50

87.00

P37 9220

-14.50

64.00

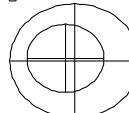
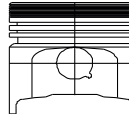
1N

2.00

80.00

1DSF

5.00



Vehicle:

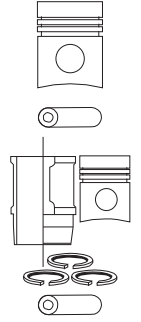
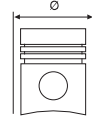
C.B.47.00 mm

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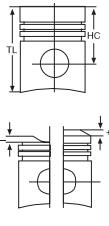
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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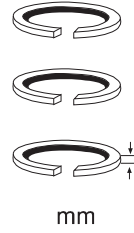
NO
Ø mm



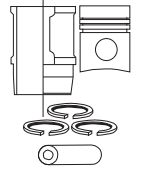
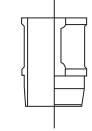
mm

Type

mm



mm



KUBOTA

Diesel Mot:

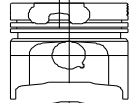
Engine 2203, S130

87.00

43.50

-16.75

80.00



C.B. 39.70 mm

CP

25.00

64.00

1R

1N

1DSF

2.00

2.00

4.00

87.00

P37 9230

Vehicle:

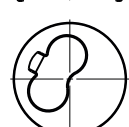
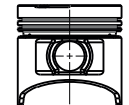
Diesel Mot:

87.00

42.75

-1.60

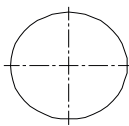
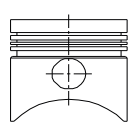
83.55



94.00

47.00

88.00



25.00

64.00

1

1

1

2.00

2.00

4.00

P37 9240

Diesel Mot:

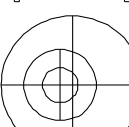
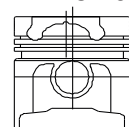
Engine 3300

98.00

46.50

-18.00

91.60



C.B. 50.00 mm

AT

CP

30.00

74.00

1R

1N

1DSF

2.00

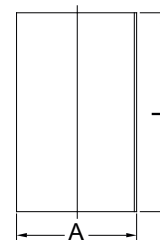
2.00

3.00

87.00

P37 9260

Vehicle:



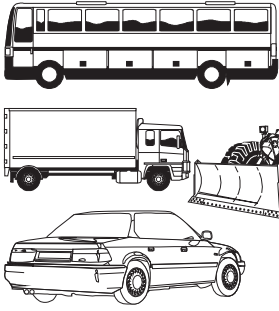
L37 9260-005 SF A37 9260

A=101.00

L=187.00

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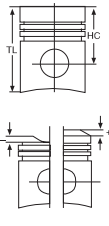
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

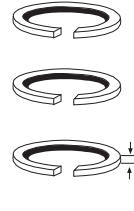


mm

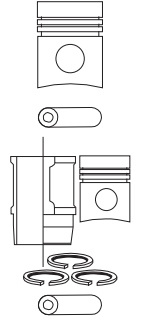
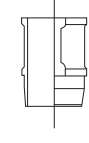
Type



mm



mm



KUBOTA

Diesel Mot:
V 3600

98.00

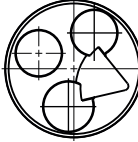
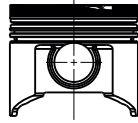
43.70
-0.80
-1.20
84.80

AT

30.00
74.00

1ET
1
1
2.00
2.00
3.00

P37 9270



Diesel Mot:
V 3300

98.00

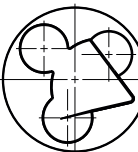
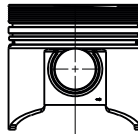
46.70
-1.30
-3.20
91.70

CP

30.00
74.00

1ET
1
1
2.00
2.00
3.00

P37 9280



Diesel Mot:
V 3300

98.00

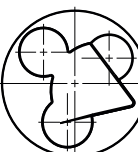
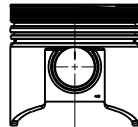
46.70
-1.30
-3.20
91.70

AT
CP

30.00
74.00

1ET
1
1
2.00
2.00
3.00

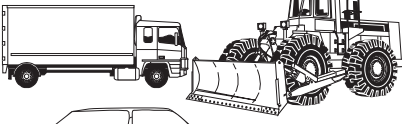
P37 9285



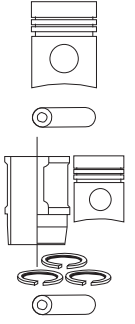
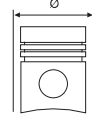
C.B. 49.50 mm

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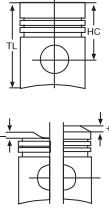
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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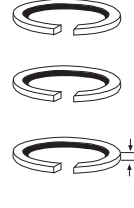
NO
Ø mm



mm

Type

mm



mm



KUBOTA

Diesel Mot:
3800 Motor

100.00

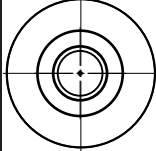
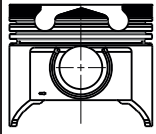
44.20
-18.20
84.20

AT
CP

30.00
74.00

1
1
1
2.00
1.98
3.00

P37 9290



C.B.57.00mm

Diesel Mot:
V 4000

105.00

63.00
-25.95
108.00

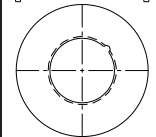
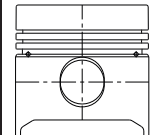
34.00
84.00

1T
1N
1DSF
2.50
2.50
5.50

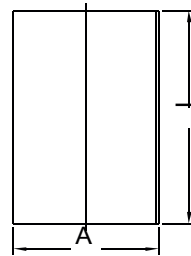
105.00

P37 9300

Vehicle:



C.B. 49.50 mm



L37 9300-005 SF A37 9300

A=108.50

L=199.00

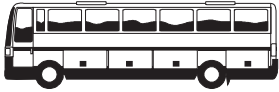
L37 9300-055 SF A37 9301

A=109.12

L=198.00

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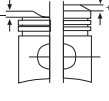
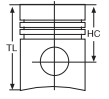
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

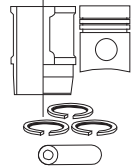
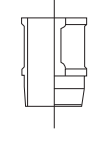
Type



mm



mm



LADA

Benz. Mot:

BA3 2101, 1200 cc 1198 cm³ 4
44/45.5 KW (60/62 PS) 8.8:1

4

76.00

38.00

77.00

CP

21.98

67.00

1R

1.50 Cr

76.00

1N

2.00

76.40

1GSF

3.947 Cr

76.60

76.80

P42 1100

P42 1101

P42 1102

P42 1103

Vehicle:

VAZ 2010, VAZ 2102, 1200
Nova Junior,
1970

Benz. Mot:

BA3 2103, 1451 cm³
55/56.5 KW (75/77 PS) 8.8:1

Vehicle:

VAZ 2103 1500,
1973

Benz. Mot:

1.1 Ltr, 1300 cc 1098 cm³ 4
40.5 KW (55 PS) 9.6:1

4

76.00

37.90

-4.60

65.90

21.98

61.00

1R

1.50 Cr

76.00

1N

2.00

76.40

1GSF

3.947 Cr

76.60

76.80

P42 1110

P42 1111

P42 1112

P42 1113

Vehicle:

Samara, Shigul VAZ 2108
1984

Benz. Mot:

1.3 Ltr, 1288 cm³
48 KW (65 PS) 9.6:1

Vehicle:

Samara, Shigul VAZ 2108,
1984

Benz. Mot:

1.3 Ltr, 1294 cm³ 4
48/50 KW (65/68 PS) 8.8:1

4

79.00

38.00

77.00

CP

21.98

67.00

1R

1.50 Cr

79.00

1N

2.00

79.40

1GSF

3.947 Cr

79.60

79.80

P42 1200

P42 1201

P42 1202

P42 1203

Vehicle:

VAZ 2101, Nova
1974

Benz. Mot:

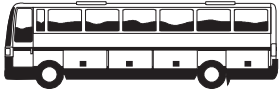
BA3 2106, 1568 cm³
59 KW (80 PS) 8.8:1

Vehicle:

VAZ 2106, 1600, 2107,
1974

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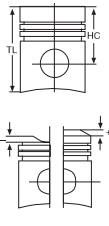
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

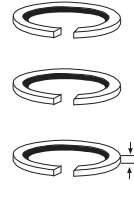


mm

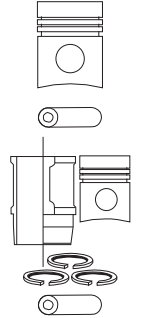
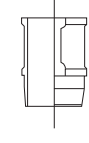
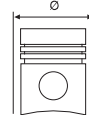
Type



mm



mm



LADA

Benz. Mot:

1.3 Ltr, 1294 cm³
48/51.5 KW (65/70 PS) 8.5:1

4

79.00

38.00

-2.00

77.00

CP

21.98

67.00

1R

1.50 Cr

79.00

P42 1210

1N

2.00

79.40

P42 1211

1GSF

3.947 Cr

79.60

P42 1212

79.80

P42 1213

Vehicle:

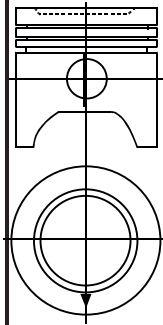
1300, 2105, Nova, Niva 1600 cc
1974

Benz. Mot:

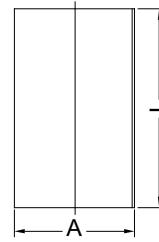
BA3 2106, 1568 cm³
57.5 KW (78 PS) 8.5:1

Vehicle:

VAZ 2106, 1600, VAZ 2121,
Niva, Taiga, 2107,
1974



C.B. 56,30 mm



L42 1210-005 SF A42 1211

A=83.05

L=136.00

Benz. Mot:

1.3 Ltr, 1294 cm³
48/50/51.5 KW (65/68/70 PS)
8.5:1

4

79.00

38.00

-6.90

77.00

CP

21.98

67.00

1R

1.50 Cr

79.00

P42 1220

1N

2.00

79.40

P42 1221

1GSF

3.947 Cr

79.60

P42 1222

79.80

P42 1223

Vehicle:

Nova C, 2105,

Benz. Mot:

1.6 Ltr, 1568 cm³
57.5 KW (78 PS) 8.8:1

Vehicle:

2107,
1984

Benz. Mot:

1.3 Ltr, 2105 cc 1294 cm³
48 - 51.5 KW (65 - 70 PS)
8.5:1

4

79.00

37.80

-7.02

76.80

CP

21.98

67.00

1R

1.50 CrP

79.00

P42 1230

1N

2.00 P

79.40

P42 1231

1DSF

3.94 CrP

79.60

P42 1232

79.80

P42 1233

Vehicle:

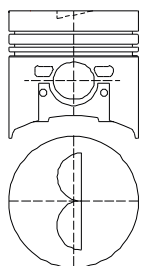
Nova, VAZ 2105

Benz. Mot:

1.6 Ltr, 1568 cm³
57.5 KW (78 PS) 8.5:1

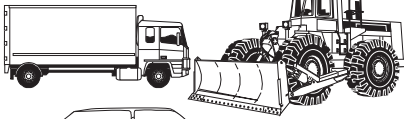
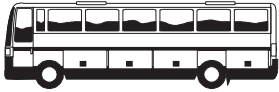
Vehicle:

VAZ 2107,
1981...

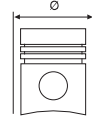


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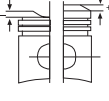
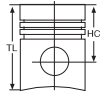
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

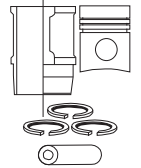
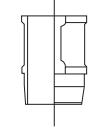
Type



mm



mm



mm

LADA

Benz. Mot:

1.5 Ltr, 1488 cm³ 4
55 KW (75 PS) 9.6:1

4

82.00

37.90

-6.54

65.90

22.00

66.60

1R

1N

1GSF

1.50 Cr

2.00

3.947 Cr

82.00

82.40

82.60

82.80

P42 1320

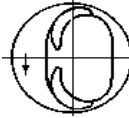
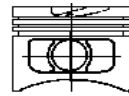
P42 1321

P42 1322

P42 1323

Vehicle:

Samara, Shigul VAZ 2108, (6901 760)
1984



Benz.Mot:

NİVA 1700 cc

82.00

37.90

-6.60

-6.19

65.90

21.98

58.00

1R

1M

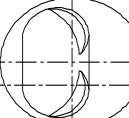
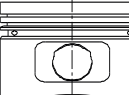
1DSF

1.50

2.00

3.94

P42 1330



Benz Mot:

2110

4

82.00

38.90

66.65

21.98

60.00

1R

1M

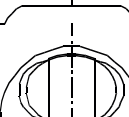
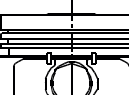
1DSF

1.50

2.00

3.94

P42 1340



Vehicle:

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MOGESAN



NO
Ø mm

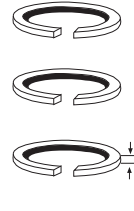


mm

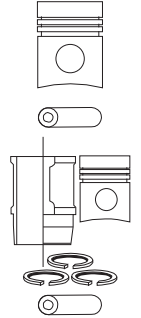
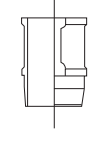
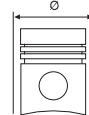
Type



mm



mm



LAND ROVER

Diesel Mot:

87.50

32.80
-3.50/-4.50
53.80

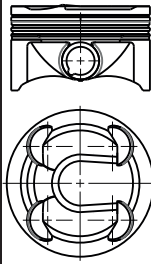
HA

22.50
56.00

1R 1.20
1D 1.20
1DSF 2.50

87.50

P42 2100



Diesel Mot:

SD1, 3,5L EFILtr,
8.13:1

3528 cm³

4
88.86

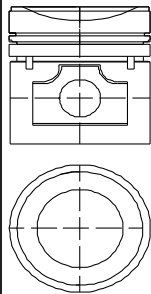
47.371
-5.207
77.089

22.22
72.80

1R 1.55
1D 1.55
1DSF 4.76

88.86
89.11
89.37
89.62

P42 2200
P42 2201
P42 2202
P42 2203



C.B. 71.20 mm

Vehicle:

110 1983...1990
90 1983...1990
Range Rover 1977...1988
Series III, 109 1981...1985
Discovery 1989...
Range Rover 1986...1988

Diesel Mot:

TDI 1300

89.90

53.50
-16.30
80.50

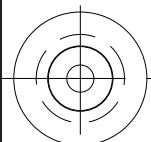
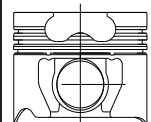
AT
YS

32.00
71.00

1R 2.00
1D 2.00
1DSF 2.00

89.90

P42 2250



C.B.49.00 mm

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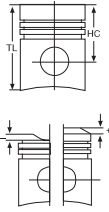
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

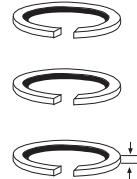


mm

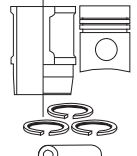
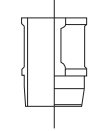
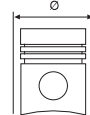
Type



mm



mm



mm

LAND ROVER

Diesel Mot:

2.3 Ltr,

2286 cm³

4

45.5 KW (62 PS)23:1

90.47

58.60

30.162

1R 2.385 Cr

90.475

P42 2300

Vehicle:

88, 89, 109,110,

Series II-III

1300, S 2000,

Santana, Cazorla,

1964-1984

-6.30

74.50

1M 2.385

90.729

P42 2301

1M 2.385

90.983

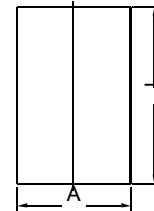
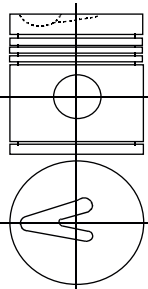
P42 2302

1DSF 4.747 Cr

91.237

P42 2303

1S 4.747



L42 2300-005 SF A42 2300

A=93.67

L=191.36

L42 2301-005 SF A42 2301

A=94.50

L=191.36

L42 2302-005 SF A42 2302

A=94.525

C=97.58

H=4.75

L=191.15

L42 2303-005 SF A42 2303

A=94.65

C=99.70

H=4.76

L=191.00



MOGESAN



NO
Ø mm

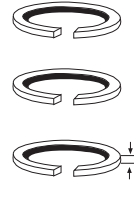


mm

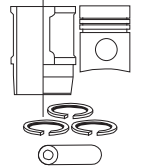
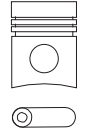
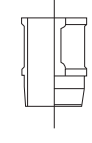
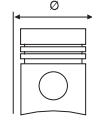
Type



mm



mm



LAND ROVER

Diesel Mot:

Gemini III DI, 300 TDI 2494 cm³ 4
83 KW (113 PS) 19.5:1

90.47

55.40
-18.30
91.90

AT

30.162
77.00

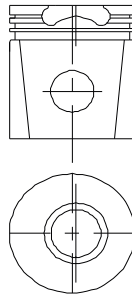
1T 3.00 Cr
1R 2.50
1DSF 3.00 Cr

90.475
90.729

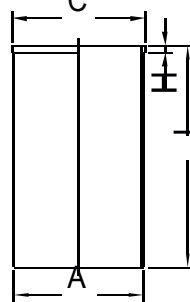
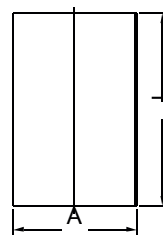
P42 2310
P42 2311

Vehicle:

10.1995....



C.B. 39.00mm



L42 2300-005 SF A42 2310

A=93.67
L=191.36

L42 2301-005 SF A42 2311

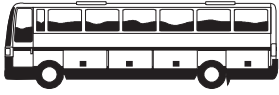
A=94.50
L=191.36

L42 2302-005 SF A42 2312

A=94.525
C=97.58
H=4.75
L=191.15

L42 2303-005 SF A42 2313

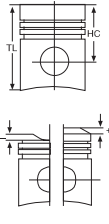
A=94.65
C=99.70
H=4.76
L=191.00



MOGESAN



NO
Ø mm

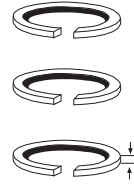


mm

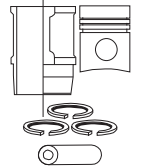
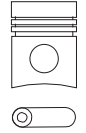
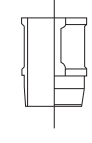
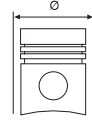
Type



mm



mm



LAND ROVER

Diesel Mot:

2.1 Ltr,

2286 cm³

4

57.50 KW (78 PS) 7:1

90.47

58.522

99.924

25.397

76.20

1R

1.778

90.475

P42 2320

1R

1.778

90.729

P42 2321

13S

4.747

90.983

P42 2322

91.237

P42 2323

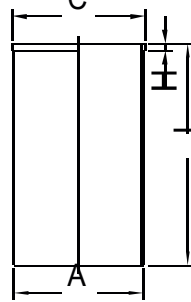
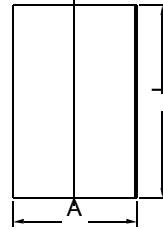
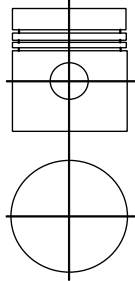
Vehicle:

90, 109, 110,

Series II 88, 109,

Series III 88, 109,

1958,



L42 2300-005 SF A42 2320

A=93.67
L=191.36

L42 2301-005 SF A42 2321

A=94.50
L=191.36

L42 2302-005 SF A42 2322

A=94.525
C=97.58
H=4.75
L=191.15

L42 2303-005 SF A42 2323

A=94.65
C=99.70
H=4.76
L=191.00



MOGESAN



NO
Ø mm

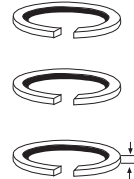


mm

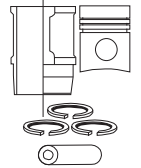
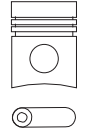
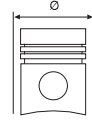
Type



mm



mm



LAND ROVER

Diesel Mot:

2.5 Ltr,

2286 cm³

4

54.48

25.397

1R

1.778

90.475

P42 2330

90.47

89.23

76.20

1R

1.778

90.729

P42 2331

13S

4.722

90.983

P42 2332

91.237

P42 2333

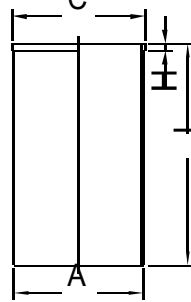
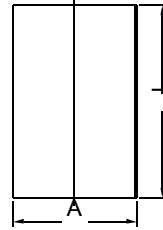
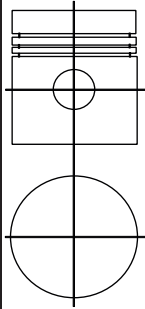
Vehicle:

90, 109, 110,

Series II 88, 109,

Series III 88, 109,

1958,



L42 2300-005 SF A42 2330

A=93.67

L=191.36

L42 2301-005 SF A42 2331

A=94.50

L=191.36

L42 2302-005 SF A42 2332

A=94.525

C=97.58

H=4.75

L=191.15

L42 2303-005 SF A42 2333

A=94.65

C=99.70

H=4.76

L=191.00



MOGESAN



NO
Ø mm

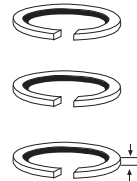


mm

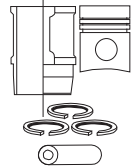
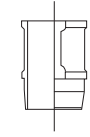
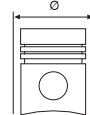
Type



mm



mm



mm

LAND ROVER

Diesel Mot:

OB 2.1/2 Ltr 21:1

2495 cm³

4

90.47

54.60

-3.70

86.50

AT

CP

30.162

74.50

1R

1N

1DSF

2.00

2.00

4.00

90.475

90.729

90.983

91.237

P42 2340

P42 2341

P42 2342

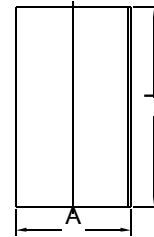
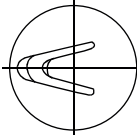
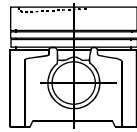
P42 2343

Vehicle:

90, 110,

Sherpa

1984



L42 2300-005 SF A42 2340

A=93.67

L=191.36

L42 1301-005 SF A42 2341

A=94.50

L=191.36

L42 2302-005 SF A42 2342

A=94.525

C=97.58

H=4.75

L=191.15

L42 2303-005 SF A42 2343

A=94.65

C=99.70

H=4.76

L=191.00

Diesel Mot:

92.50

30.30

48.00

HA

22.50

57.00

1R

1M

1DSF

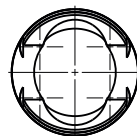
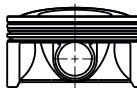
1.20

1.50

2.00

92.50

P42 2400



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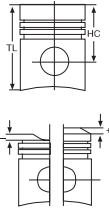
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

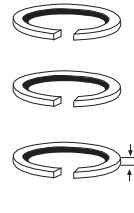


mm

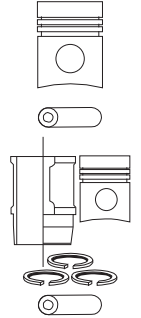
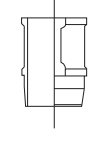
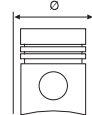
Type



mm



mm



LEYLAND

Diesel Mot:

15T, 23:1

1489 cm³

4

46.06

25.40

1R

1.984

73.01

P42 3900

73.01

-2.61

60.32

1M

1.983

73.51

P42 3901

85.72

1M

1.983

73.76

P42 3902

Vehicle:

154 Tractor

J2M 16, JM 10 JU 250

Marrix Oxford

1DSF

3.967

74.01

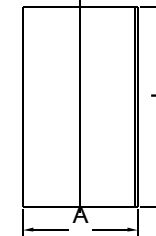
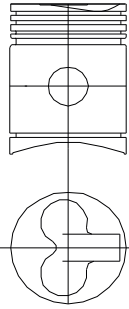
P42 3903

1DSF

3.967

74.51

P42 3904



L42 3900-005 SF A42 3900

A=76.70

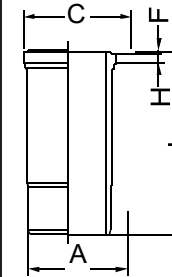
L=163.51

Diesel Mot:

95.00

95.00

Vehicle:



L42 4150-000 W

A=106.35

C=114.15

H=11.20

F=0.75

L=221.60

Diesel Mot:

4.98 NV,

3770 cm³

4/6

68.20

34.925

1R

2.385

98.00

P42 4200

46/51/55 KW (62.5/69/75 PS)

98.00

-2.40

82.50

1M

2.385

16.8:1

-25.00

1M

2.385

116.30

1S

6.335

1S

4.747

Vehicle:

360 FG, 550 FG,

Tractor 262, 272, 462,

470, 472,

1974

Diesel Mot:

6.98 NV/DV,

5655 cm³

71.5/84.5 KW (97/115 PS)

16.8:1

Vehicle:

Boxer 1000-33,-43, 1200-33,

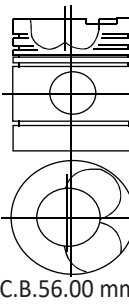
-38,-42, 1300, Terrier 650, 750,

850, 950, F 350, 360, 420, 550,

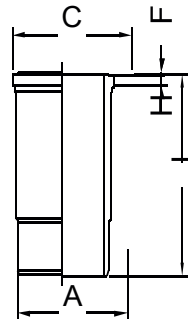
Tractor 262, 272, 462, 472,

295, 485, 2100, 4100,

1972



C.B.56.00 mm



L42 4200-000 W A42 4200

A=108.20

C=117.10

H=8.87

F=0.89

L=221.60

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NO
Ø mm

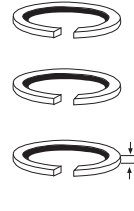


mm

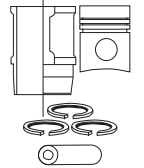
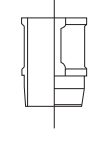
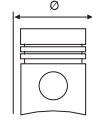
Type



mm



mm



LEYLAND

Diesel Mot:

4.98 NV, 3770 cm³

46/51/55 KW (62.5/69/75 PS) 98.00

16.8:1

Vehicle:

360 FG, 550 FG,
Tractor 262, 272, 462,
470, 472,
1974

Diesel Mot:

6.98 NV/DV, 5655 cm³

71.5/84.5 KW (97/115 PS)

16.8:1

Vehicle:

Boxer 1000-33,-43, 1200-33,
-38,-42, 1300, Terrier 650, 750,
850, 950, F 350, 360, 420, 550,
Tractor 262, 272, 462, 472,
295, 485, 2100, 4100,
1972

4/6

68.20

36.51

1R 2.385

98.00

P42 4210

-2.40

83.50

1M 2.385

-25.00

1M 2.385

116.30

1DSF 6.335

L42 4200-000 W A42 4210

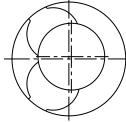
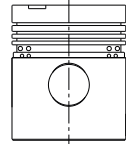
A=108.20

C=117.10

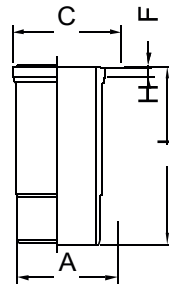
H=8.87

F=0.89

L=221.60



C.B.56.00 mm



Diesel Mot:

98.00

68.15

AT

36.512

1T 3.00

P42 4220

-2.40

83.540

1 2.392

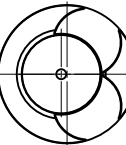
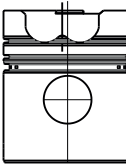
-24.50

1 4.763

116.15

Diesel Mot:

100.00



C.B.56.00mm

100.00

L42 4250-000 W

A=106.31

C=114.22

H=11.17

F=0.90

L=223.00

L42 4251-000 W

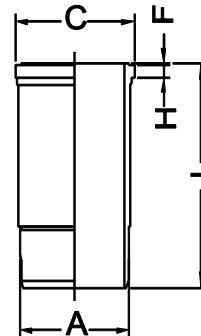
A=110.515

C=117.094

H=8.89

F=0.89

L=221.539



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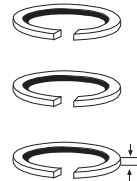
NO
Ø mm



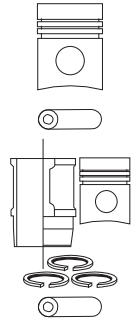
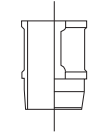
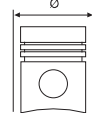
mm

Type

mm



mm



LEYLAND

Diesel Mot:

0.400, 6540 cm³
95.6 KW (130 PS)
16:1

Vehicle:

CD 23NW,
Meteor CH 9 XL
Comet 90/100,
Reiver, Viking, Panther,
1961

6
107.21

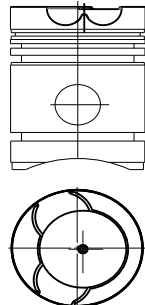
82.10 AT

33.02
91.00

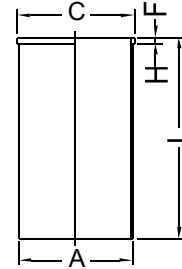
1T6 3.42
1T6 3.42
1SSF 6.335
1S 6.335

107.21

P42 4300



C.B. 71.00 mm



L42 4300-000 FF A42 4300

A=111.28
C=112.80
H=4.50
F=1.00
L=240.00

Diesel Mot:

O-400 Power - Plus 4005.0
401, 6540 ccm cd 23 NW
Meteor CH 9 XL Reiver Super,
Cornet, Chieftain

6
107.21

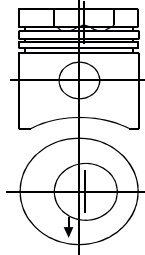
82.13 AT

41.27
89.00

1T 3.175
1M 2.38
1SSF 4.76

107.21

P42 4310



C.B. 71.00 mm

Diesel Mot:

6
107.21

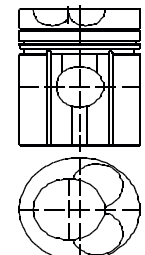
82.16 AT

41.27
86.00

1T6 3.17
1M 2.38
1SSF 4.76

107.21

P42 4320



C.B. 71.00 mm

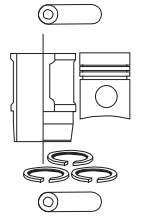
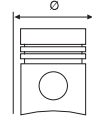
Vehicle:

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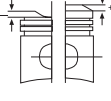
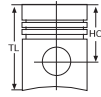
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NO
Ø mm



mm

Type

mm



mm

LEYLAND

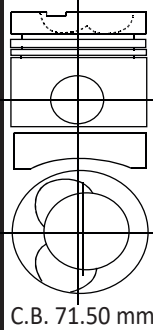
Diesel Mot:

0.680, 11100 cm³ 6
132.5/147/156 KW
(180/200/212 PS) 15.8:1

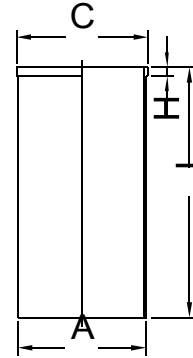
Vehicle:

Royal, Tiger, Worldmaster,
Beaver 96/144/162/180/T,
14 B 12 R, 14 B 13 R,
14 B 14 AR, 14 R, 14 B 17 R/AR,
RT 1-1, RT 1-2, RT 1-3,

1974



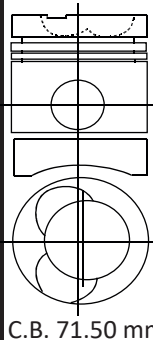
C.B. 71.50 mm



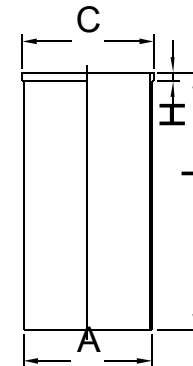
L42 4400-000 FF A42 4400
A=133.12
C=139.06
H=7.60
L=289.00

Diesel Mot:

Power Plus 0680,0690 132.50,147 6
156 kW (180-200-212)
Royal Tiger, Worldmaster
Olimpic Series 2
RT1, RT1/2, RT1/3



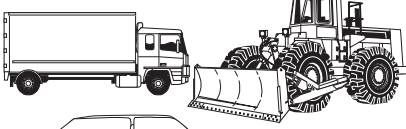
C.B. 71.50 mm



L42 4400-000 FF A42 4410
A=133.12
C=139.06
H=7.60
L=289.00

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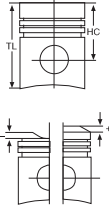
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

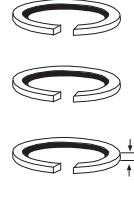


mm

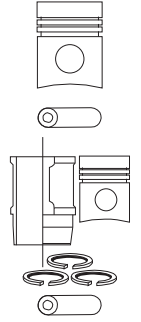
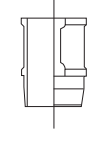
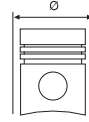
Type



mm



mm



LIAZ / MAZ

Diesel Mot:

M 640, MS 640, 11940 cm³ 6
M/MS 634, 130.00

235 KW (320 PS),

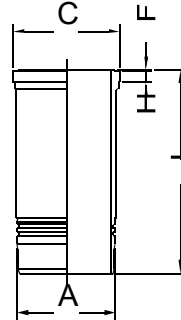
Vehicle:

S 100.55, 110.073,

S 123.02, S 123.47,

Praga 9 P 140, 24,

100, 180, 706



130.00

L42 4750-000 W

A=146.00

C=156.00

H=8.00

F=0.70

L=276.00

L42 4751-000 W

A=147.50

C=157.00

H=12.10

F=0.80

L=283.00

L42 4752-000 W

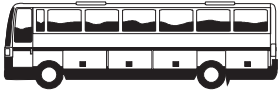
A=150.80

C=160.20

H=12.10

F=0.80

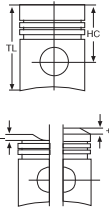
L=285.00



MOGESAN



NO
Ø mm

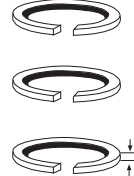


mm

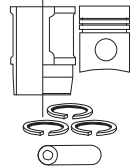
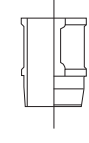
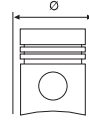
Type



mm



mm



LIAZ / MAZ

Diesel Mot:

130.05

100.00

AT

50.00

1ET

3.50

130.05

P42 4760

-22.00

109.70

1ET

3.50

166.50

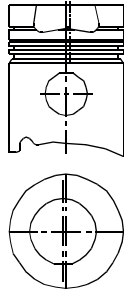
1ET

3.50

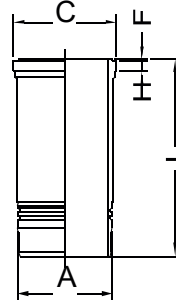
1DSF

6.50

Vehicle:



C.B.73.00 mm



L42 4760-000 W A42 4760

A=150.95

C=159.95

H=12.10

F=0.80

L=270.00

L42 4761-000 W A42 4761

A=150.95

C=159.85

H=9.60

F=0.30

L=269.30

L42 4762-000 W A42 4762

A=150.80

C=159.95

H=9.55

F=0.35

L=269.00

L42 4762-001 W A42 4763

A=150.85

C=159.90

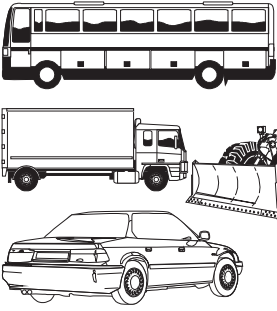
H=9.60

F=0.35

L=255.00

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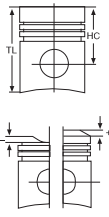
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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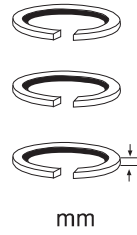
NO
Ø mm



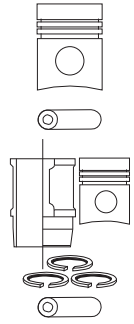
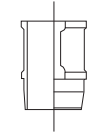
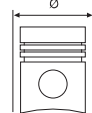
mm

Type

mm



mm



LIAZ / MAZ

Diesel Mot:

IMZ-236
255B-257F, 256B

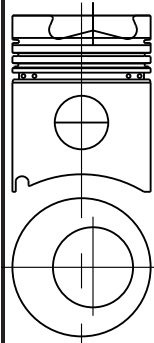
130.00

100.00
-22.40
172.45

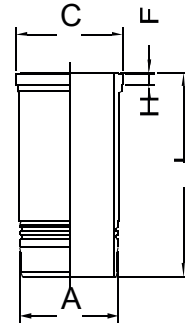
AT

50.00
109.70

1ET 3.50
1ET 3.50
1ET 3.50
1DSF 6.50



C.B. 73.00 mm



P42 4770
L42 4760-000 W A42 4770

A=150.95
C=159.95
H=12.10
F=0.80
L=270.00

L42 4761-000 W A42 4771

A=150.95
C=159.85
H=9.60
F=0.30
L=269.30

L42 4762-000 W A42 4772

A=150.80
C=159.95
H=9.55
F=0.35
L=269.00

L42 4762-001 W A42 4773

A=150.85
C=159.95
H=9.55
F=0.35
L=254.00

Diesel Mot:

IM.1.2 637-640
R 4 Diesel Turbo R100, R110

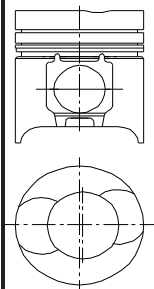
130.00

84.90
-22.40
144.75

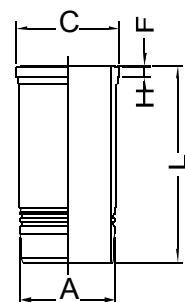
AT

52.00
100.00

1T 3.50
1M 3.00
1DSF 5.00



C.B. 73.75 mm



L42 4800-000 W A42 4800

A=150.85
C=159.90
H=9.60
F=0.35
L=255.00

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MOGESAN



NO
Ø mm

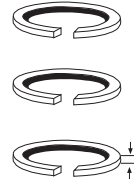


mm

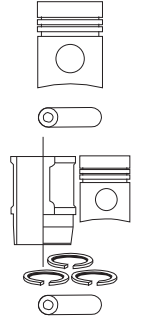
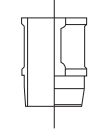
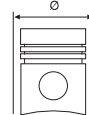
Type



mm



mm



LIEBHERR

Diesel Mot:

D 904, .NA 5608 cm³
60-70 KW (82-95 PS)
17:1

4/6
115.00

82.79
-25.00
127.80

AT

45.00
96.00

1T 3.00 CrP
1M 2.50 Fe
1DSF 4.00 Cr

115.00

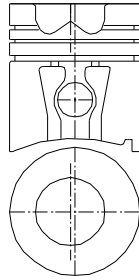
P42 4880

Vehicle:

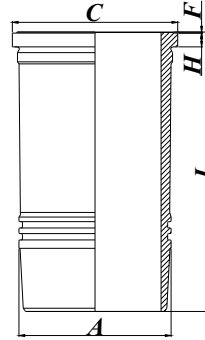
Stationary Engine
1984...1989

Diesel Mot:

D 904, .TB 5608 cm³
66-77 KW (90-105 PS)
17:1
Turbocharged



C.B. 65.50 mm



L42 4880-000 W A42 4880

A=132.45
C=143.95
H=12.00
F=0.60
L=247.60

Groove
5,50 / 5,50

Vehicle:

Stationary Engine
1984...

Diesel Mot:

D 906, .NA 8412 cm³
112 KW (152 PS)
17:1

Vehicle:

Stationary Engine
1984...1989

Diesel Mot:

D 906, .TB 8412 cm³
118 KW (160 PS)
17:1
Turbocharged

Vehicle:

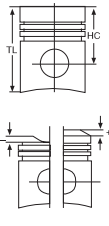
Stationary Engine
1984...



MOGESAN



NO
Ø mm

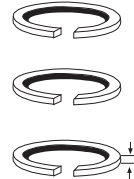


mm

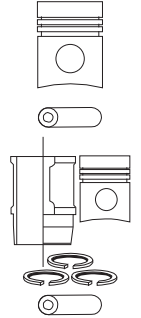
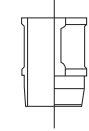
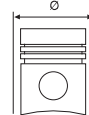
Type



mm



mm



LIEBHERR

Diesel Mot:

115.00

82.80

AT

45.00

1T

3.00

115.00

P42 4890

-25.00

96.00

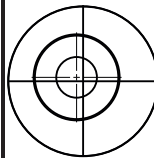
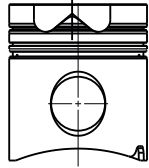
1M

2.50

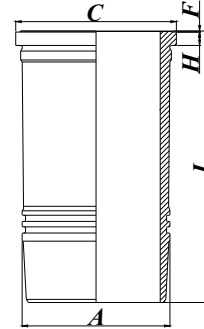
130.80

1DSF

4.00



C.B.64.00 mm



L42 4880-000 W A42 4890

A=132.45

C=143.95

H=12.00

F=0.60

L=247.60

Groove
5,50 / 5,50

Diesel Mot:

4/6

82.80

AT

45.00

1T

3.00

120.00

P42 4910

120.00

-24.70

100.00

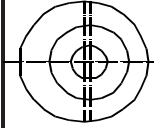
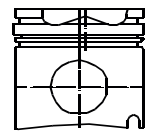
1M

2.50

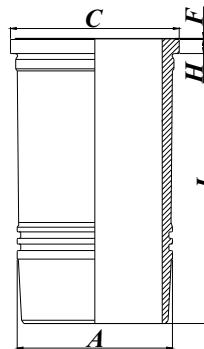
130.80

1DSF

4.00



C.B.69.60 mm



L42 4910-000 W A42 4910

A=137.45

C=148.95

H=12.00

F=0.60

L=246.50

FQ=141

L42 4911-000 W A42 4911

A=137.45

C=148.95

H=12.00

F=0.60

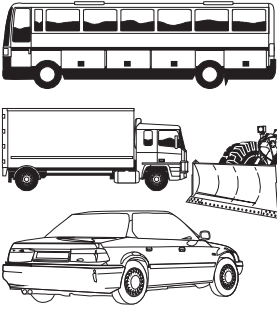
L=246.50

FQ=137

STEEL GASKET

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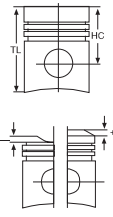
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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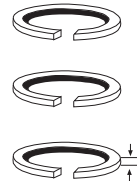
NO
Ø mm



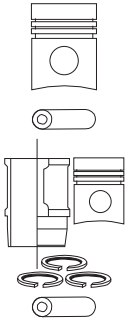
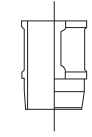
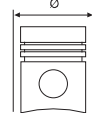
mm

Type

mm



mm

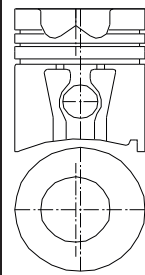


LIEBHERR

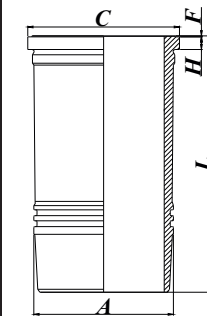
Diesel Mot:

D924 TI-EA1 TI-EA2 6640 cm³ 4/6
66-160 KW (90-128 PS) 17.2:1 122.00
Turbocharged

1992...



C.B.73.00 mm



L42 4990-000 W A42 4990

A=137.50
C=149.00
H=12.00
F=0.60
L=246.60
FQ=141

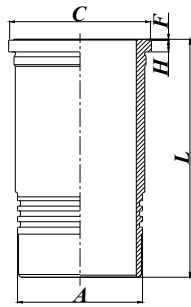
L42 4991-000 W A42 4991

A=137.50
C=149.00
H=12.00
F=0.6
L=246.60
FQ=137

STEEL GASKET

Diesel Mot:

6
122.00

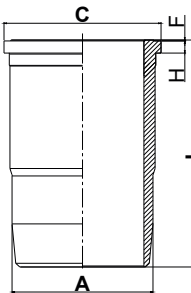


L42 4992-000 W 3 Groove

A=137.50
C=149.00
H=12.00
F=1.10
L=247.00
FQ=137

Diesel Mot:

D936 L 6
122.00

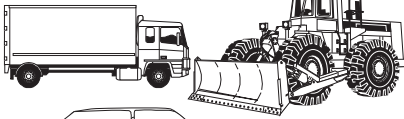


L42 5000-000 W

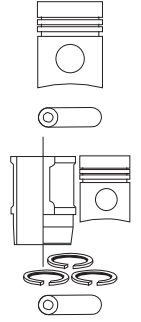
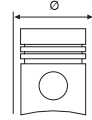
A=137.97
C=155.90
H=12.00
F=0.55
L=141.50

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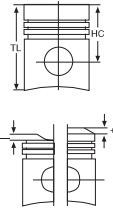
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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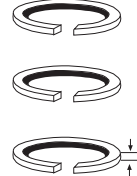
NO
Ø mm



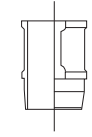
mm

Type

mm



mm



Diesel Mot:
D 936 L

122.00

Diesel Mot:

122.00

79.00
-19.70
121.00

AT

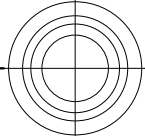
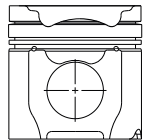
52.00
96.00

1T
1M
1DSF

3.50
2.50
4.00

122.00

P42 5000



C.B.70.80 mm

122.00

79.30
-23.00
121.30

AT
YS

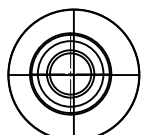
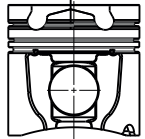
45.00
100.00

1T
1M
1DSF

3.50
2.50
4.00

122.00

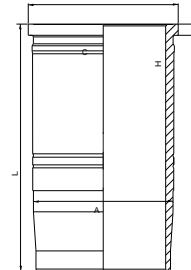
P42 5010



C.B.73.00 mm

128.00

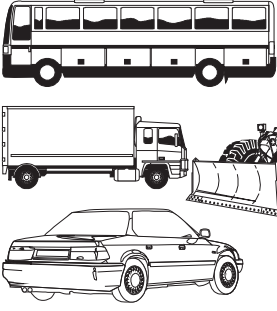
Diesel Mot:
D 9508
D 9515



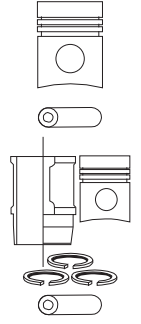
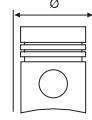
L42 5040-000 W
A=149.44
C=163.35
H=10.06
F=-0.25
L=262.00

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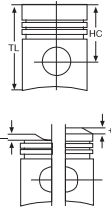
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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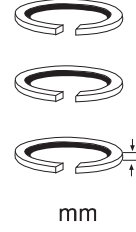
NO
Ø mm



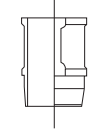
mm

Type

mm



mm



LIEBHERR

Diesel mot:
D 946 LA6

6
130.00

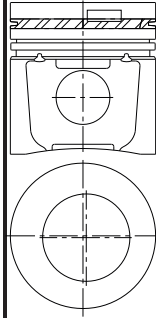
90.00
-31.00
135.00

AT

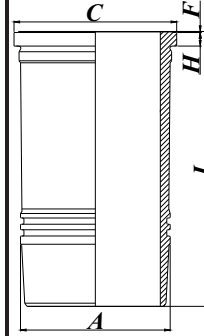
52.00
102.00

1T 3.50
1M 2.50
1DSF 4.00

L42 5050-000 W A42 5050
A=149.95
C=161.95
H=12.00
F=0.60
L=277.00



CB 67.90 mm



L42 5051-000 W A42 5051
A=149.50
C=163.40
H=10.06
F=-0.07
L=262.00

Diesel Mot:
D 9400 TI-E
D 9400 TI-E A5
V6 Diesel, 17177 cm³
330-440 kW
Turbo LLK
Einbau Motor

6/8
135.00

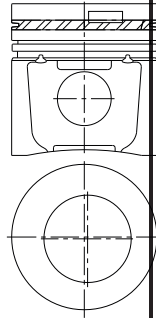
90.00
-25.00
135.00

AT

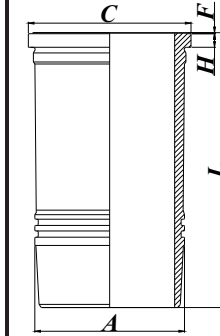
52.00
108.00

1T 4.00
1M 2.50
1DSF 4.00

L42 5060-000 W A42 5060
A=152.50
C=162.00
H=12.00
F=0.60
L=277.10



CB 80.00 mm



Diesel Mot:

6
135.00

90.00
-26.00
135.00

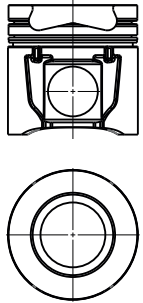
AT

52.00
108.00

1T 4.00
1M 2.50
1DSF 4.00

130.00

P42 5070



C.B.84.00 mm

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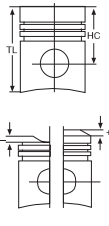
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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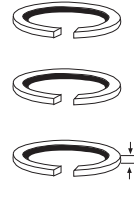
NO
Ø mm



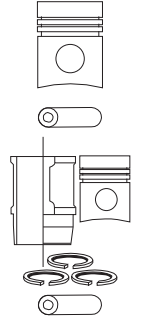
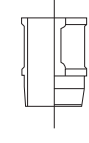
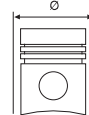
Type



mm



mm



LISTER

Diesel Mot:

LD

3770 cm³

1/2/3
76.20

65.13
-15.36
103.17

CP

25.40
64.92

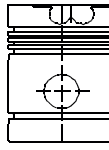
1T 3.969 Cr
1M 2.38 P
1M 2.38 P
1DSF 3.969 P
1DSF 3.969 P

76.20
76.45
76.70
76.95
77.20

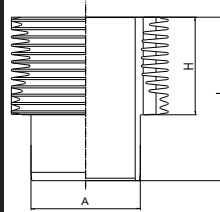
P42 5100

Vehicle:

1952...1965



C.B. 29.60 mm



L42 5100-000 A A42 5100
A=84.06
H=75.06
L=125.73

Diesel Mot:

LR, AIRCOOLED

1/2
76.20

65.15
-15.41
103.19

CP

25.40
64.92

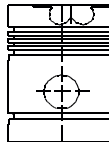
1T 3.175 Cr
1M 2.38 P
1M 2.38 P
1DSF 3.969 P
1DSF 3.969 P

76.20
76.45
76.70
76.95
77.20

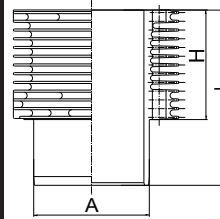
P42 5110

Vehicle:

1949...1967



C.B. 29.60 mm



L42 5100-000 A A42 5110
A=84.06
H=75.06
L=125.73

Diesel Mot:

SL 1/2/3

Steel Combustion

Çelik Hücra

1/2/3
80.96

65.16
-17.75
103.18

27.00
69.40

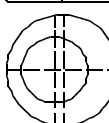
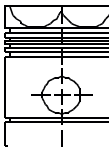
1T 3.96
1M 2.38
1M 2.38
1DSF 3.96
1DSF 3.96

80.96

P42 5150

Vehicle:

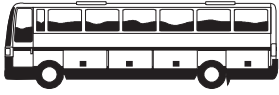
Aircooled 1961...1967



C.B. 37.15 mm

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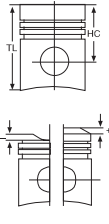
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

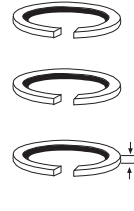


mm

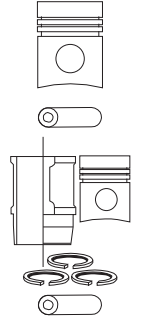
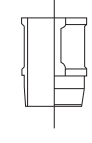
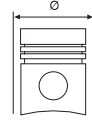
Type



mm



mm



LISTER

Diesel Mot:

SL 1/2/3

1/2/3
80.96

65.16
-17.75
103.18

CP

27.00
69.40

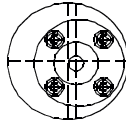
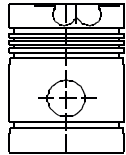
1T 3.96
1M 2.38
1M 2.38
1DSF 3.96
1DSF 3.96

80.96

P42 5160

Vehicle:

Aircooled 1961...1967



C.B. 37.15 mm

Diesel Mot:

LT 1/2

1974

Aircooled

1/2
82.55

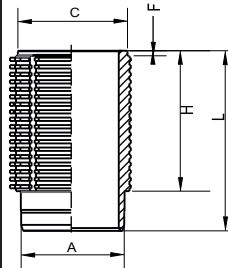
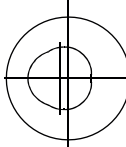
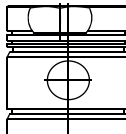
47.65
-12.95
83.05

28.575
69.800

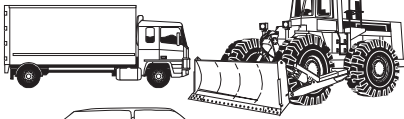
1T 2.413
1M 1.984
1SSF 3.969
1S 3.969

82.55
83.05
83.55

P42 5250
P42 5251
P42 5252



L42 5250-000 A A42 5250
A=95.20
C=98.40
H=116.90
F=4.00
L=154.00



MOGESAN



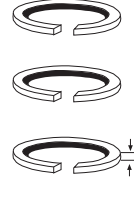
NO
Ø mm



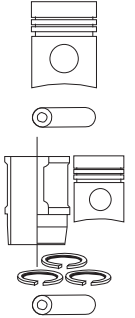
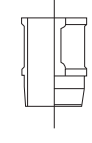
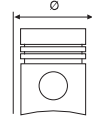
mm

Type

mm



mm



LISTER

Diesel Mot:

Alpha LPW T4

3/4

43.15

CP

25.00

1D

1.75

86.00

P42 5300

86.00

-15.52

64.00

1D

2.00

86.25

P42 5301

69.15

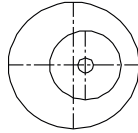
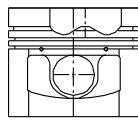
1DSF

4.00

87.50

P42 5302

Vehicle:



C.B. 42.50 mm

Diesel Mot:

SR 1/2/3/4

1/2/3/4

65.138

29.37

1T

3.20

88.90

P42 5350

88.90

-17.22

76.20

1M

2.381

89.40

P42 5351

103.188

1M

2.381

89.90

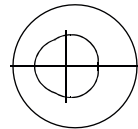
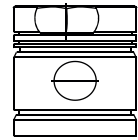
P42 5352

1S

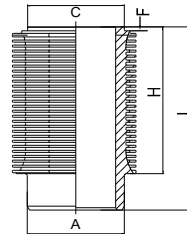
3.969

1S

3.969



C.B. 35.00 mm



L42 5350-000 A A42 5350

A=98.374

C=97.63

H=148.82

F=4.00

L=185.74

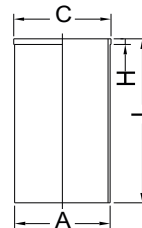
L42 3551-005 SF A42 5351

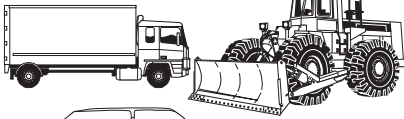
A=92.85

C=94.90

H=4.97

L=185.7





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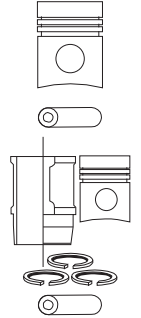
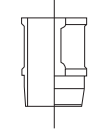
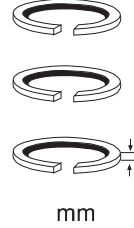


NO
Ø mm



Type

mm



LISTER

Diesel Mot:

1/2/3/4 ST

1/2/3/4

95.25

65.15

-16.078

103.188

AT

33.338

79.20

1T

3.175

1M

2.381

1M

2.381

1SSF

4.762

1S

4.762

95.25

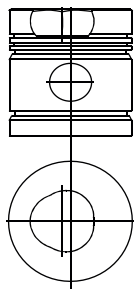
95.75

96.25

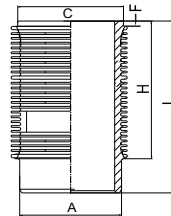
P42 5440

P42 5441

P42 5442



C.B. 45.00 mm



L42 5450-000 A A42 5440

A=104.68

C=114.30

H=148.82

F=5.56

L=185.70

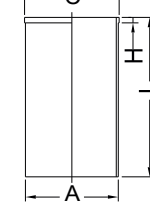
L42 5451-005 SF A42 5441

A=99.00

C=101.00

H=5.97

L=210.00



Diesel Mot:

ST 1/2/3/4 TS1,ST2,TS2,ST3,TS3

1/2/3/4

95.25

65.15

-16.078

103.188

33.338

79.20

1T

3.175

1M

2.381

1M

2.381

1SSF

4.762

1S

4.762

95.25

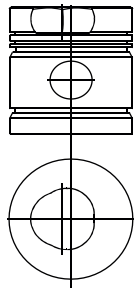
95.75

96.25

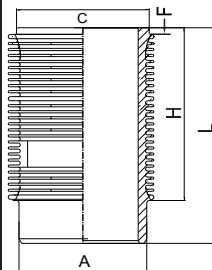
P42 5450

P42 5451

P42 5452



C.B. 45.00 mm



L42 5450-000 A A42 5450

A=104.68

C=114.30

H=148.32

F=5.56

L=185.70

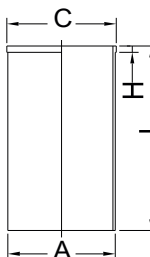
L42 5451-005 SF A42 5451

A=99.00

C=101.00

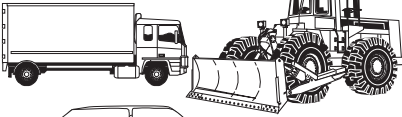
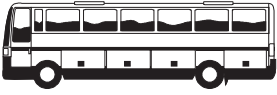
H=5.97

L=210.00



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MOGESAN



NO
Ø mm

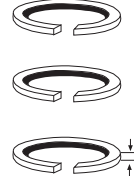


mm

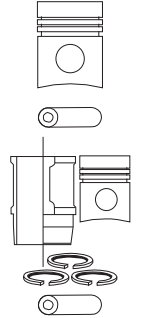
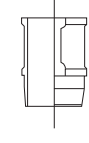
Type



mm



mm



LISTER

Diesel Mot:

TS 1/2/3/4

95.30

65.15

-16.078

103.188

33.338

79.20

1T

3.175

1M

2.381

1M

2.381

1SSF

4.762

1S

4.762

95.25

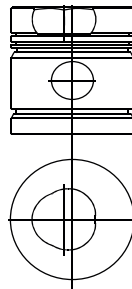
P42 5460

95.75

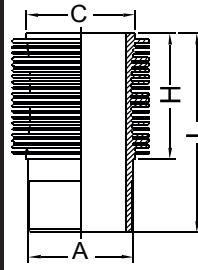
P42 5461

96.25

P42 5462



C.B. 45.00 mm



L42 5460-000 A A42 5460

A=107.85

C=114.30

H=148.82

F=5.70

L=185.07

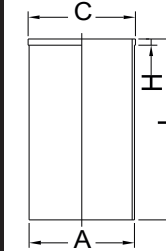
L42 5451-005 SF A42 5461

A=99.00

C=101.00

H=5.97

L=210.00



Diesel Mot:

TR 2319 ccm, 773

5.5 -29.5 KW, 7.5-35 PS

1/2/3

58.79

CP

33.338

1T

3.16

98.425

P42 5500

98.425

-16.30

82.40

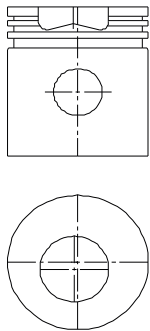
1K

2.38

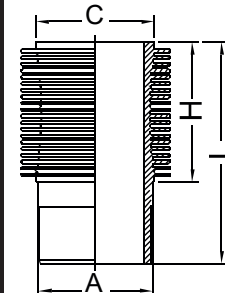
89.24

1KPS

4.76



C.B. 49.70 mm



L42 5500-000 A A42 5501

A=107.85

C=114.30

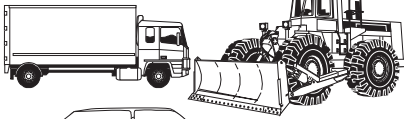
H=148.82

F=5.70

L=185.07

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MOGESAN



NO
Ø mm

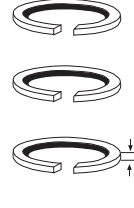


mm

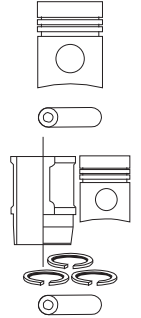
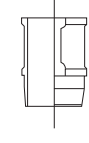
Type



mm



mm



LISTER

Diesel Mot:

HA-HB-HW,Aircooled 1960 1967 2/3/4/6

101.60

73.10

-21.26

127.00

36.512

83.85

1T

4.762

101.60

P42 5550

1M

3.175

102.10

P42 5551

1M

3.175

102.60

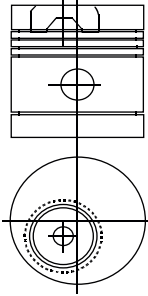
P42 5552

1S

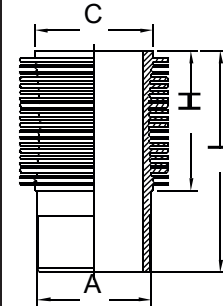
4.762

1S

4.762



C.B. 47.70 mm



L42 5550-000 A A42 5550

A=117.20

C=122.85

H=185.60

F=4.00

L=231.60

Diesel Mot:

HR-HR4-HRW 4-6

HRS, HRS6

4/6

107.95

73.076

20.46

127.00

AT

39.688

88.72

1T

3.969

107.95

P42 5650

1M

3.175

108.45

P42 5651

1M

3.175

108.95

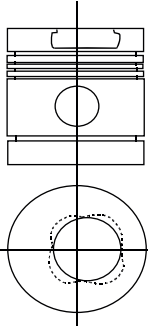
P42 5652

1SSF

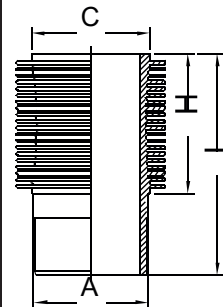
4.762

1S

4.762



C.B. 50.80 mm



L42 5650-000 A A42 5650

A=117.40

C=126.20

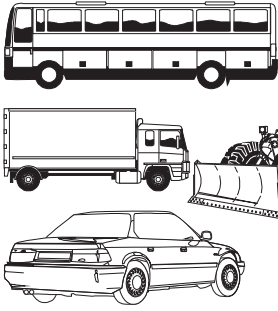
H=185.85

F=8.60

L=231.85

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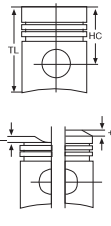
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

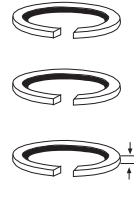


mm

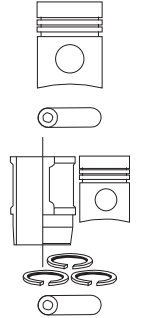
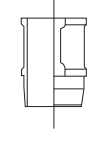
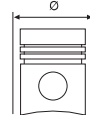
Type



mm



mm



LISTER

Diesel Mot:

HRSW-HRS-HRS6,
Supercharged

4/6
107.95

73.076
-23.495
127.00

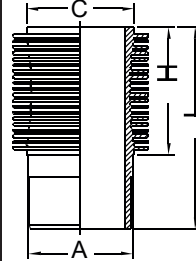
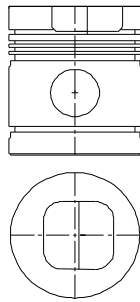
AT

39.668
88.72

1T 3.969
1M 3.175
1M 3.175
1DSF 4.762
1D 4.762

107.95
108.45
108.95

P42 5660
P42 5661
P42 5662



L42 5650-000 A A42 5660

A=117.40
C=126.60
H=185.85
F=8.60
L=231.85

Diesel Mot:

HRA/HRW
Aircooled Watercooled

4/6
107.95

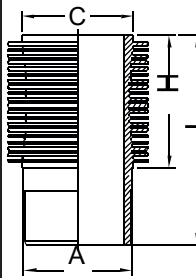
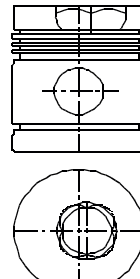
73.02
-20.46
127.00

39.688
88.72

1T 3.969 Cr
1M 3.175
1M 3.175
1DSF 4.762 Cr
1S 4.762

107.95
108.45
108.95

P42 5670
P42 5671
P42 5672



L42 5650-000 A A42 5670

A=117.40
C=126.20
H=185.85
F=8.60
L=231.85

C.B. 50.80 mm

Diesel Mot:

HRSW-HRS-HRS6
Turbo
Supercharged

4/6
107.95

73.076
-20.50
-4.25
127.00

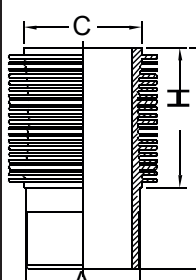
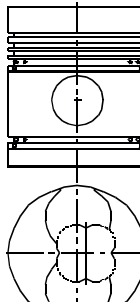
AT

39.688
88.72

1T 3.969
1M 3.175
1M 3.175
1DSF 4.762
1D 4.762

107.95
108.45
108.95

P42 5680
P42 5681
P42 5682



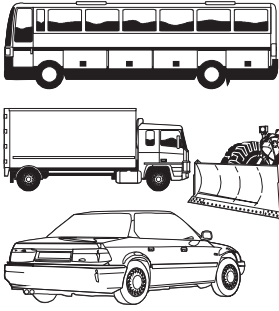
L42 5650-000 A A42 5680

A=117.40
C=126.20
H=185.85
F=8.60
L=231.85

C.B. 50.70 mm

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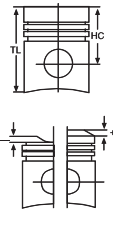
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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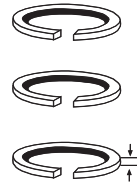
NO
Ø mm



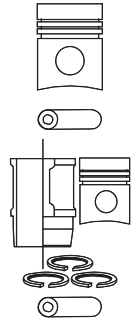
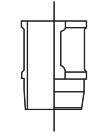
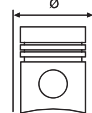
mm

Type

mm



mm



LISTER

Diesel Mot:

HRA/HRW

Turbo

4/6

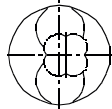
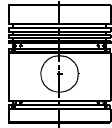
107.95

73.02

-20.46

-4.25

127.00



C.B. 50.70 mm

39.688

88.72

1T

3.969 Cr

107.95

P42 5690

1M

3.175

108.45

P42 5691

1M

3.175

108.95

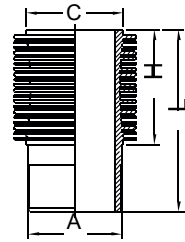
P42 5692

1DSF

4.762 Cr

1S

4.762



L42 5650-000 A A42 5690

A=117.40

C=126.20

H=185.85

F=8.60

L=231.85

Diesel Mot:

8/1, 16/2 Watercooled 936..1976

1/2

114.30

64.834

137.16

31.75

98.50

1T

4.762

114.30

P42 5750

1M

3.175

114.80

P42 5751

1M

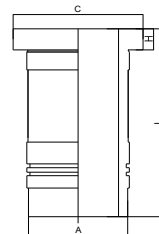
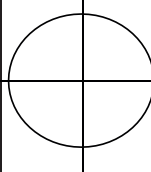
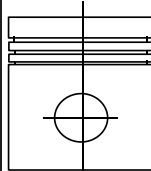
3.175

115.30

P42 5752

1S

4.76



L42 5750-000 W A42 5750

A=128.65

C=141.85

H=14.55

L=235.00

L42 5752-005 SF A42 5752

A=120.70

L=250.80

Diesel Mot:

DTO

1/2

114.30

64.80

137.15

41.27

95.40

1T

4.76

114.30

P42 5760

1M

3.17

114.80

P42 5761

1M

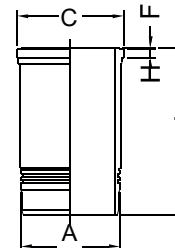
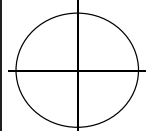
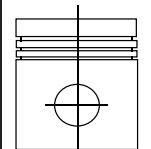
3.17

115.30

P42 5762

1D

6.35



L42 5751-000 W A42 5761

A=128.40

C=134.80

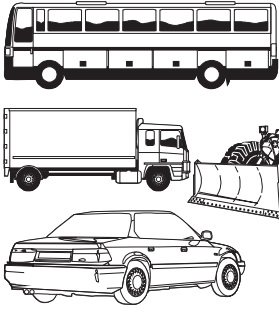
H=19.20

L=247.00

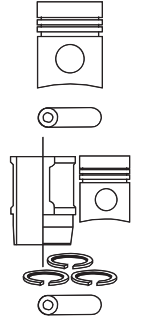
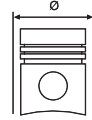
Vehicle

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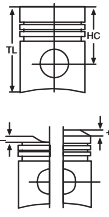
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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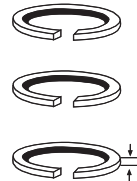
NO
Ø mm



mm

Type

mm



mm

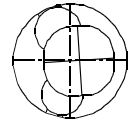
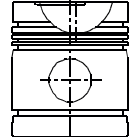


LISTER

Diesel Mot:

127.00	89.00	AT	46.00	1T	4.76	127.00	P42 5850
	-5.00		106.00	1R	3.317	127.50	P42 5851
	-29.00			1R	3.17	128.00	P42 5852
	152.45			1DSF	6.35		
				1DSF	6.35		

Vehicle:

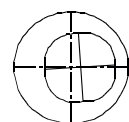
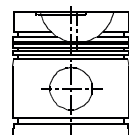


C.B. 73.00 mm

Diesel Mot:

127.00	89.00	AT	46.00	1T	4.76	127.00	P42 5860
	-5.00		106.00	1R	3.17	127.50	P42 5861
	-29.00			1R	3.17	128.00	P42 5862
	152.45			1DSF	6.35		
				1DSF	6.35		

Vehicle:

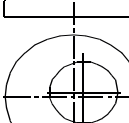
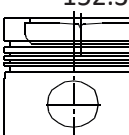


C.B. 73.00 mm

Diesel Mot:

127.00	89.00	AT	46.00	1T	4.76	127.00	P42 5870
			106.00	1R	3.17	127.50	P42 5871
	-28.30			1R	3.17	128.00	P42 5872
	152.30			1DSF	6.35		
				1DSF	6.35		

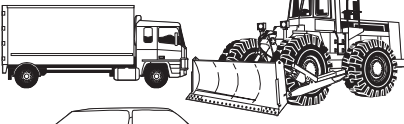
Vehicle:



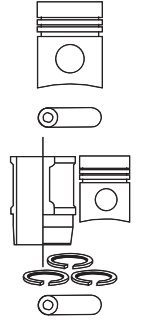
C.B. 60.00 mm

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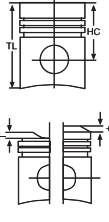
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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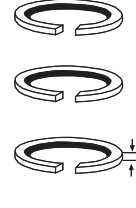
NO
Ø mm



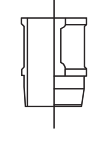
Type



mm



mm

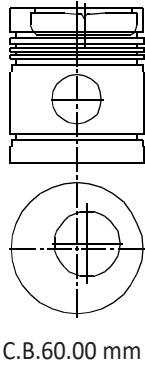


LISTER

Diesel Mot:

	89.00	46.00	1T	4.76	127.00	P42 5880
127.00	-28.30	106.00	1R	3.17	127.50	P42 5881
	152.30		1R	3.17	128.00	P42 5882
			1DSF	6.35		
			1DSF	6.35		

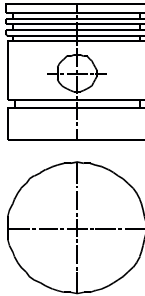
Vehicle:



Diesel Mot:

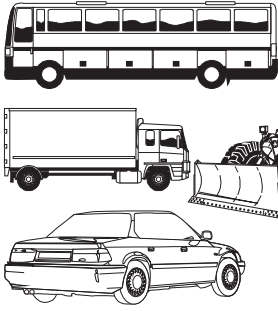
	64.90	35.00	1R	4.50	130.00	P42 5950
130.00	120.10	115.00	1R	4.50	130.50	P42 5951
			1DSF	6.00	131.00	P42 5950
			1DSF	6.00		

Vehicle:



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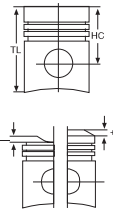
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



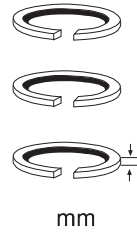
NO
Ø mm



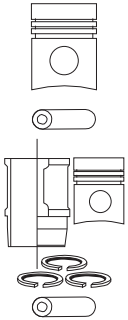
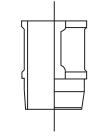
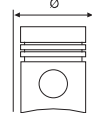
mm

Type

mm



mm



LOKOMO

Diesel Mot:

TNM 121

100.00

69.00
-22.00
124.00

36.00
84.00

1R 2.50
1M 3.00
1M 3.00
1DSF 5.00

100.00

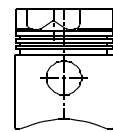
P42 6100

Vehicle:

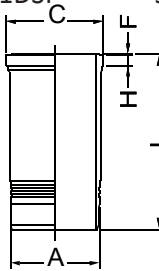
PISTON T 5056

LINER T 5061

836015548



C.B. 51.30 mm



L42 6100-000 W A42 6100

A= 114.98
C=120.80
H=7.60
F=0.80
L=226.50

836006525

Diesel Mot:

2382

100.00

69.00
55.00
18.50
124.00

36.00
84.00

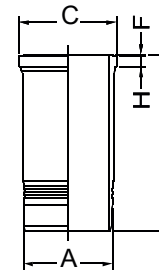
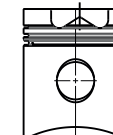
1 2.50
1 3.00
1 4.00

L42 6100-000 W A42 6150

A= 114.98
C=120.80
H=7.60
F=0.80
L=226.50

P42 6150

836006525



Diesel Mot:

108.00

70.70
-0.90
-19.00
106.70

AT

40.00
88.00

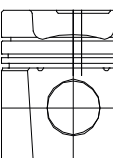
1T 3.00
1M 2.50
1DSF 4.00

108.00

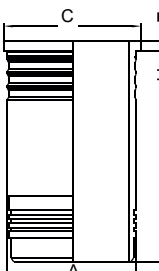
P42 6200

Vehicle:

PISTON T 5544



C.B. 64.50 mm



L42 6200-000 W A42 6200

A=121.97
C=131.75
H=9.03
F=0.90
L=230.00

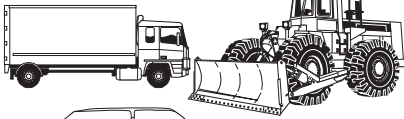
L42 6202-000 W A42 6202

A=122.95
C=131.75
H=9.03
F=0.90
L=218.00

T 5264

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MOGESAN



NO
Ø mm

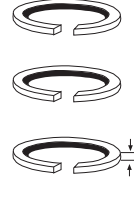


mm

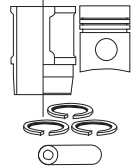
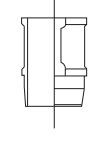
Type



mm



mm



LOKOMO

Diesel Mot:

836655269

Vehicle:

PISTON TV 75006

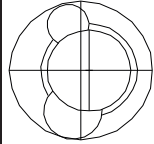
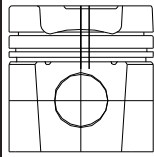
.
108.00

70.70

-0.90

-19.00

106.70



C.B. 64.50 mm

40.00

88.00

1R

2.50

1M

2.50

1DSF

4.00

108.00

P42 6210

L42 6200-000 W A42 6210

A=121.97

T 5063

C=131.75

8355322787

H=9.03

F=0.90

L=230.00

L42 6202-000 W A42 6212

A=122.95

T 5264

C=131.75

836647420

H=9.03

F=0.90

L=218.00

Diesel Mot:

TNM 2091

83840596

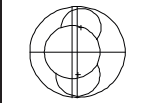
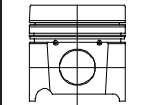
.
108.00

63.70

-0.80

-17.60

115.65



C.B. 70.00 mm

40.00

88.00

1T

3.00

1M

2.50

1DSF

4.00

108.00

P42 6220

L42 6203-000 W A42 6220

A=121.70

C=130.60

H=9.03

F=0.90

L=246.00

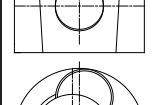
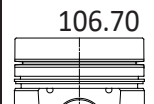
Diesel Mot:

.
108.00

70.70

-18.00

106.70



C.B. 60.00 mm

40.00

88.00

1T

3.00

1M

2.50

1DSF

4.00

108.00

P42 6230

Vehicle:

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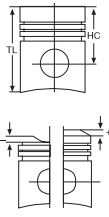
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

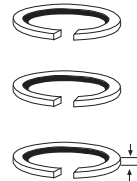


mm

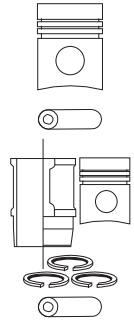
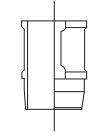
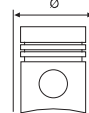
Type



mm



mm



LOMBARDINI

Diesel Mot:

OEM: 6501512

LDW 702/ LDW 1003/ LDW 1004

1

75.00

35.50

-4.20

56.70

20.00

54.00

1R

2.00 Cr

75.00

P42 7100

1N

2.00

75.50

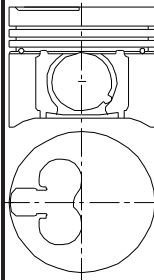
P42 7101

1DSF

3.00

76.00

P42 7102



Diesel Mot:

LA, LAP 300

7 HP, 6:1

300 cm³

1

76.00

32.70

57.70

15.00

54.70

1R

2.00 Cr

76.00

P42 7120

1N

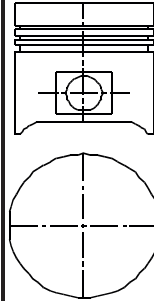
2.00

76.50

1DSF

4.00

77.00



Diesel Mot:

LDA 520, 522, 523, 525

527,

18:1

325 cm³

1

78.00

44.00

-11.00

72.00

20.00

59.70

1R

2.00 Cr

78.00

P42 7150

1N

2.00

78.50

P42 7151

1N

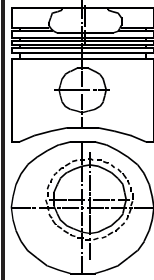
2.00

79.00

P42 7152

1DSF

4.00 Cr



C.B. 36.00 mm

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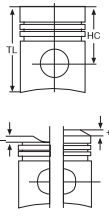
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

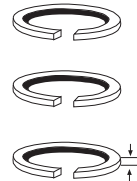


mm

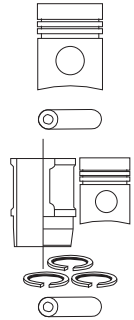
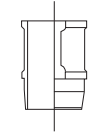
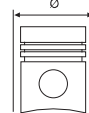
Type



mm



mm

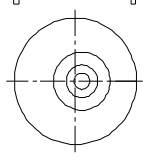
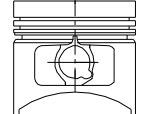


LOMBARDINI

15LD 315
6501 250, FiN 182PCOO

78.00

38.00
-12.00
72.00



C.B 35.60 mm

20.00
54.00

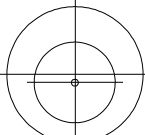
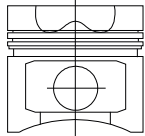
1R 2.00
1M 2.00
1DSF 3.00

P42 7160

Diesel Mot:
6 LD 360

1/2/3
82.00

32.73
57.73



15.00
55.00

1R 2.00
1M 2.00
1DSF 5.00

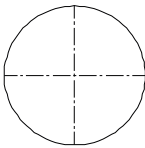
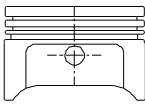
82.00
82.50
83.00

P42 7200
P42 7201
P42 7202

Diesel Mot:

1
82.00

32.40
57.00



15.00
54.00

1R 2.00
1M 2.00
1DSF 5.00

82.00
82.50
83.00

P42 7210
P42 7211
P42 7212

Vehicle:

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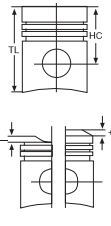
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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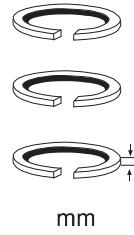
NO
Ø mm



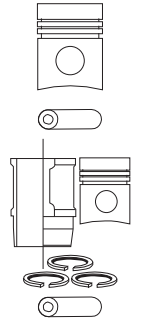
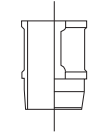
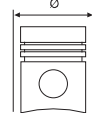
mm

Type

mm



mm



LOMBARDINI

Diesel Mot:

T 530, T 532, T 533
6LD 36

359 cm³

1

82.00

44.00

-15.00

72.00

CP

20.00

60.00

1R

2.00 Cr

82.00

P42 7230

1R

2.00

82.50

P42 7231

1N

2.00

83.00

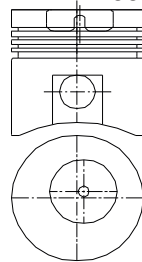
P42 7232

1DSF

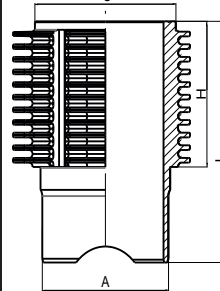
5.00 Cr

83.50

P42 7233



C.B.34.00 mm



L42 7230-000 A A42 7230

A=91.90

C=99.00

H=77.00

L=127.50

Diesel Mot:

3 LD 510

1

85.00

47.00

-16.42

85.00

23.00

63.00

1R

2.00 Cr

85.00

P42 7350

1M

2.00

85.50

P42 7351

1M

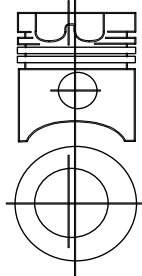
2.00

86.00

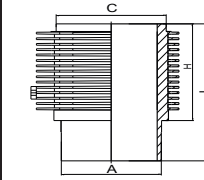
P42 7352

1DSF

4.00 Cr



C.B. 43.00 mm



L42 7350-000 A A42 7350

A=91.90

C=99.95

H=116.50

L=162.00

Diesel Mot:

LDA 450, 455 7.5 kW

1

85.00

52.00

-14.50

90.00

23.00

63.00

1R

2.00 Cr

85.00

P42 7360

1M

2.00

85.50

P42 7361

1M

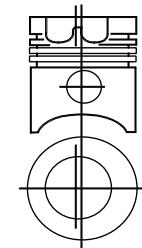
2.00

86.00

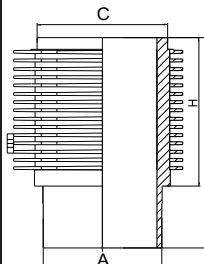
P42 7362

1DSF

4.00 Cr



C.B 43.00 mm



L42 7360-000 A A42 7360

A=91.90

C=99.95

H=116.50

L=162.00

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MOGESAN



NO
Ø mm

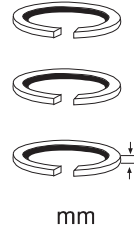


mm

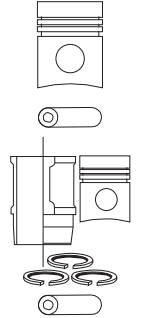
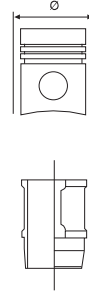
Type



mm



mm



LOMBARDINI

Diesel Mot:

3LD 510 Engine

1

47.00

23.00

1R

2.00

85.00

P42 7370

85.00

-15.70

63.00

1N

2.00

85.50

P42 7371

85.20

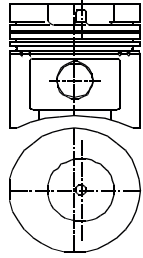
1DSF

4.00

86.00

P42 7372

Vehicle:



C.B. 43.50 mm

Diesel Mot:

A 811, 6 LD 400, / V

395 cm³

1

44.00

20.00

1R

2.00

86.00

P42 7450

18:1, 6,3 KW (8,5 PS)

86.00

-12.50

67.60

1N

2.00

86.50

P42 7451

6LD 400 Engine

72.00

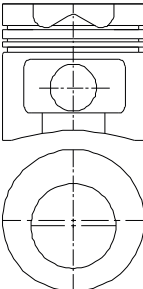
1DSF

4.00

87.00

P42 7452

Vehicle:



C.B 43.00 mm

Diesel Mot:

A 402 A

1

44.00

22.00

1R

2.00

86.00

P42 7460

6LD 435 / B1

86.00

-12.50

62.00

1M

2.00

86.50

P42 7461

6501, 405

72.00

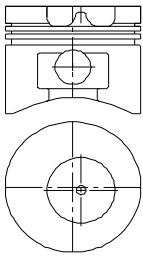
1DSF

4.00

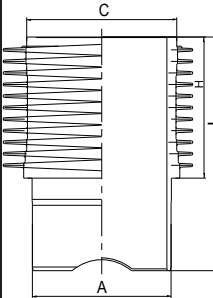
87.00

P42 7462

Vehicle:



C.B. 43.00 mm



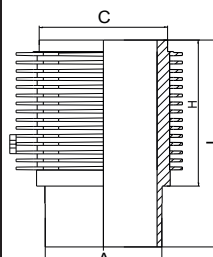
L42 7450-000 A A42 7450

A=91.90

C=99.00

H=77.00

L=127.50



L42 7460-000 A A42 7460

A=91.90

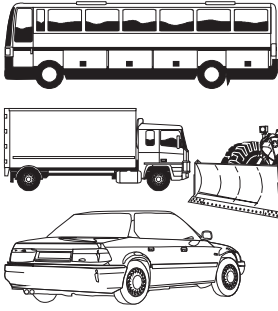
C=99.00

H=86.50

L=135.00

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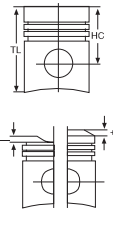
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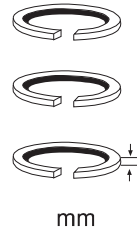
NO
Ø mm



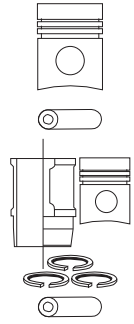
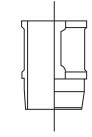
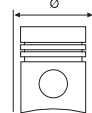
mm

Type

mm



mm

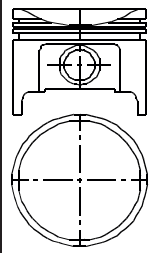


LOMBARDINI

Diesel Mot:

1	41.60	18.00	1R	2.00	88.00	P42 7550
88.00	-17.00	65.00	1M	2.00	88.50	P42 7551
	72.20		1DSF	4.50	89.00	P42 7552

Vehicle:



C.B. 80.00 mm

Diesel Mot:

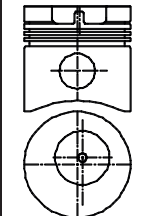
LD 710/ 8 LD 600-2

7 LD 600/F

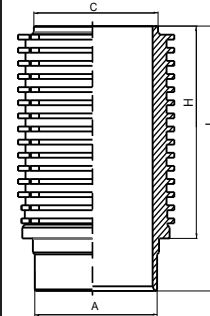
1	58.00	28.00	1R	3.00	90.00	P42 7600
90.00	-20.80	72.00	1M	2.50	90.50	P42 7601
	91.00		1M	2.50	91.00	P42 7602

Vehicle:

560 -561 1L / 2L



C.B. 41.70 mm



L42 7620-000 A A42 7600

A=106.80

C=111.80

H=116.90

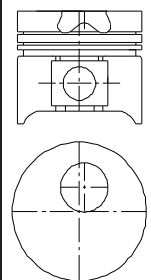
L=171.80

Diesel Mot:

1	45.00	25.00	1R	2.00	90.00	P42 7610
90.00	-14.60	68.00	1N	2.00	90.50	P42 7611
	68.40		1D	3.50	91.00	P42 7612

Veh cle:

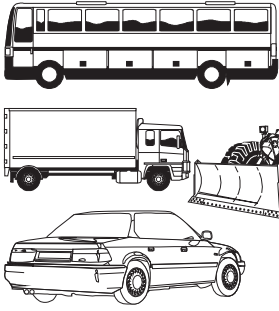
HATZ ile ortak motor



C.B. 36.00 mm

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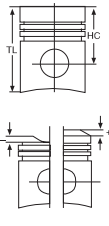
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

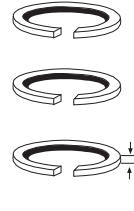


mm

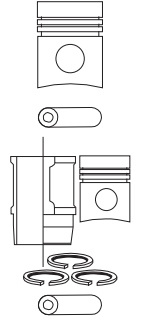
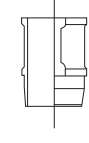
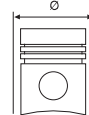
Type



mm



mm



LOMBARDINI

Diesel Mot:

1
90.00

52.00
-13.70
87.00

25.00
70.00

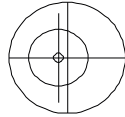
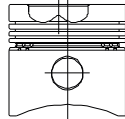
1R 2.00
1N 2.00
1D 4.00

90.00

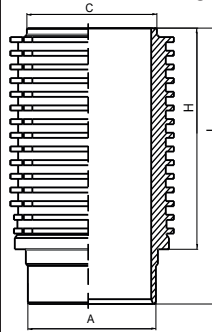
P42 7620

Vehicle:

LD 961
560/561



C.B. 49.50 mm



L42 7600-000 A A42 7620
A=99.80
C= 104.80
H=122.20
L=161.00

Diesel Mot:

LDA490
12 LD477-2

90.00

40.00
-12.40
80.00

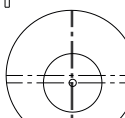
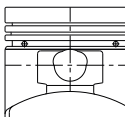
22.00
62.00

1R 2.00
1N 2.00
1D 4.00

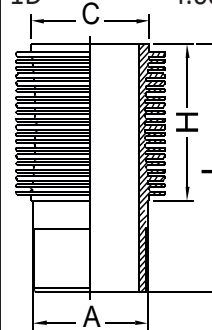
90.00

P42 7630

Vehicle:



C.B. 45.30 mm



L42 7630-000 A A42 7630
A=98.00
C=114.00
H=89.20
L=135.20

Diesel Mot:

LDA 96

1
95.00

65.00
-20.00
108.00

28.00
78.00

1R 3.00
1M 3.00
1M 3.00
1DSF 5.00

95.00

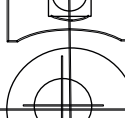
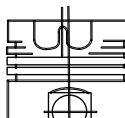
P42 7800

10 PS

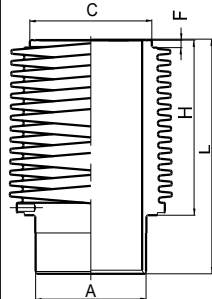
7,5 KW

Water Engine Pump

4 LD 640



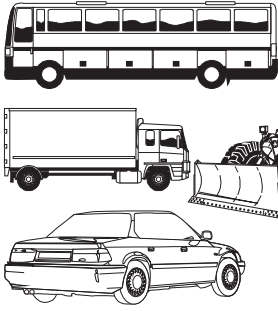
C.B. 44.00 mm



L42 7800-000 A A42 7800
A=102.90
C=113.00
H=139.50
L=187.50

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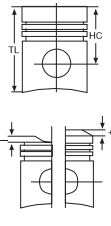
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

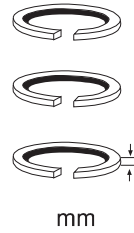


mm

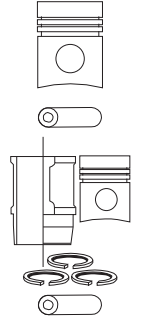
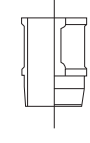
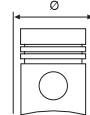
Type



mm



mm



LOMBARDINI

Diesel Mot:

8 LD 665 / 665-2

1

58.00

28.00

1R

2.50

95.00

P42 7810

95.00

-20.00

72.00

1M

2.50

95.50

P42 7811

91.10

1DSF

5.00

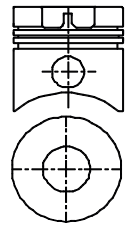
96.00

P42 7812

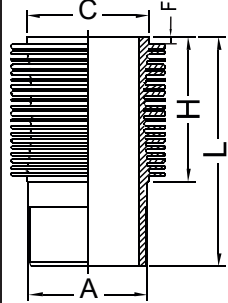
Vehicle:

7 LD 665

914



C.B. 43.70 mm



L42 7810-000 A A42 7810

A=115.50

C=112.00

H=117.00

L=169.00

Diesel Mot:

9 LD 625-1248 ccm R2

1

52.00

25.00

1R

2.50

95.00

P42 7820

9 LD 626-2

95.00

-17.00

70.00

1M

2.50

95.50

P42 7821

11 LD 625-3

88.50

1DSF

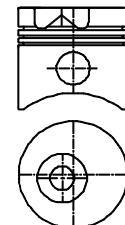
5.00

96.00

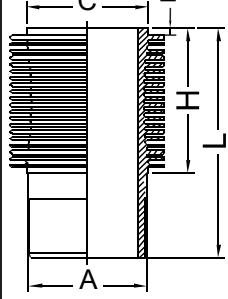
P42 7822

11 LD 626-3

6500.272



C.B. 48.30 mm



L420 7820-000 A A42 7820

A=102.90

C=108.00

H=122.30

L=161.00

Diesel Mot:

5LD 675-2 1346 cm³

1

60.00

28.00

1R

3.00

95.00

P42 7830

21.5 KW (29 HP), 17.4:1

95.00

-18.00

74.00

1M

3.00

95.50

P42 7831

100.00

1N

3.00

96.00

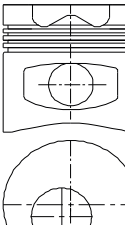
P42 7832

1DSF 5.00

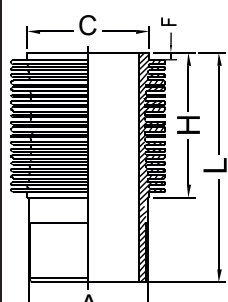
Diesel Mot:

5LD 675-3 2019 cm³

32.5 KW (44 HP), 17.4:1



C.B. 44.60 mm



L42 7830-000 A A42 7830

A=106.90

C=112.00

H=123.00

L=183.00

Vehicle:

DIRECT INJECTION DIESEL

L42 7831-000 A A42 7831

A=109.80

C=118.00

H=123.00

L=183.00

5 LD675 2/3

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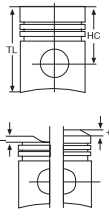
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

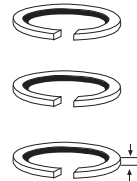


mm

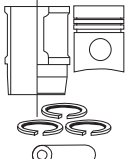
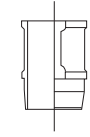
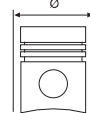
Type



mm



mm



LOMBARDINI

Diesel Mot:

720, 914, L 20

1

58.00

28.00

1R 2.50 Cr

95.00

P42 7840

95.00

-20.00

72.00

1N 2.50

95.50

P42 7841

91.00

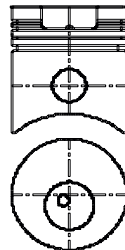
1N 2.50

96.00

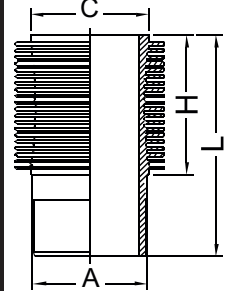
P42 7842

1DSF 5.00 Cr

Vehicle:



C.B. 43.70 mm



L42 7840-000 A A42 7840

A=115.50

C=112.00

H=117.00

L=169.00

Diesel Mot:

LD 705, LDA 100

1

65.00

28.00

1R 3.00 Cr

100.00

P42 7910

5 LD 105 Engine, 707 cm³

100.00

-21.00

78.00

1R 2.50

100.50

P42 7911

stationy Engine 1975

111.00

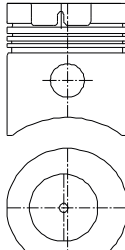
1R 2.50

101.00

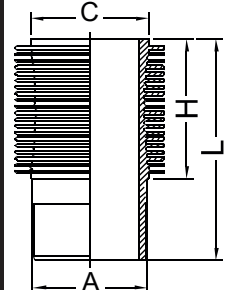
P42 7912

1DSF 5.00

Vehicle:



C.B. 44.00 mm



L42 7920-000 A A42 7910

A=107.00

C=113.00

H=140.00

L=188.00

Diesel Mot:

4 LD 705

1

65.00

28.00

1R 3.00

100.00

P42 7920

100

-21.50

74.00

1M 2.50

100.50

P42 7921

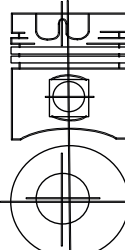
111.00

1M 2.50

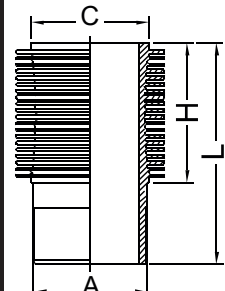
101.00

P42 7922

1DSF 5.00



C.B. 44.00 mm



L42 7920-000 A A42 7920

A=107.00

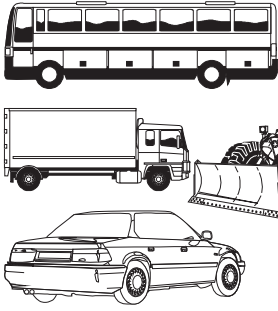
C=113.00

H=140.00

L=188.00

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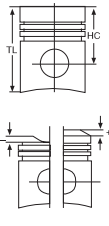
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

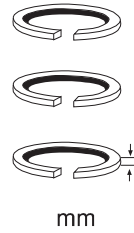


mm

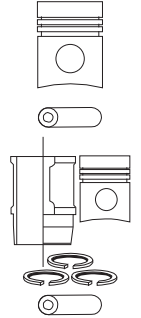
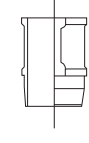
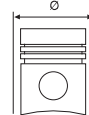
Type



mm



mm



LOMBARDINI

Diesel Mot:

5LD 825-2, 1693 cm³
17.4:1, 25 KW (34 PS)

2/3/4
100.00

65.00
-21.00
102.00

32.00
84.80

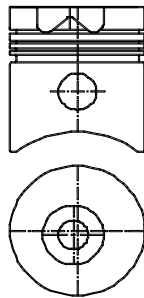
1R 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00

100.00
100.50
101.00

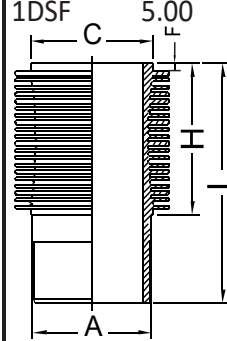
P42 7930
P42 7931
P42 7932

Diesel Mot:

5LD 825-3, 2474 cm³
17.4:1, 38 KW (52 PS)



C.B. 45.00 mm



L42 7930-000 A A42 7930
A=109.90
C=118.00
H=133.00
L=191.00

Diesel Mot:

5LD 825-4 3299 cm³

1
100.00

64.70
-18.40
110.30

28.00
80.00

1R 3.00
1M 2.50
1M 2.50
1DSF 5.00

100.00
100.50
101.00

P42 7940
P42 7941
P42 7942

Vehicle:

DIRECT INJECTION DIESEL

Diesel Mot:

Vehicle:

Diesel Mot:

5LD 825-2 1649 cm³
34HP, 17.4 :1

2/3/4
100.00

65.00
-21.00
100.00

32.00
85.00

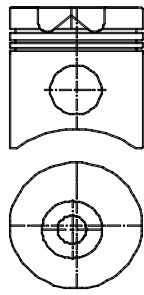
1R 2.50
1M 2.50
1DSF 3.50

100.00
100.50
101.00

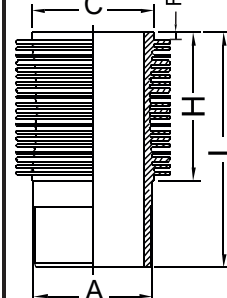
P42 7950
P42 7951
P42 7952

Diesel Mot:

5LD 825-3 2474 cm³
52 HP, 17.4:1



C.B. 51.70 mm



L42 7930-000 A A42 7950
A=109.90
C=118.00
H=133.00
L=191.00

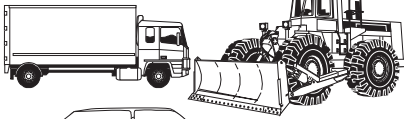
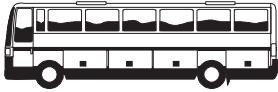
Diesel Mot:

5LD 825-4, 3299 cm³

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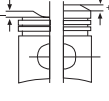
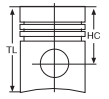
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MOGESAN



NO
Ø mm



mm

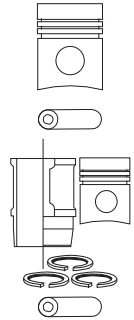
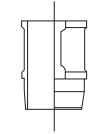
Type



mm



mm



LOMBARDINI

Diesel Mot:

7LD 740, LD 740, 8LD740.2

2/3/4
100.00

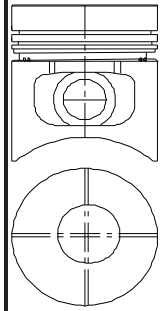
58.00
-20.00
91.00

28.00
72.00

1R 2.50
1M 2.50
1DSF 5.00

100.00
100.50
101.00

P42 7960
P42 7961
P42 7962



C.B. 48.60 mm

Diesel Mot:

5LD 825.2

5LD 825.3

R3, 2472

5 LD 825/4

R4, 3296

LDA 834

LDA 832

LDA 833

1/2/3/4
100.00

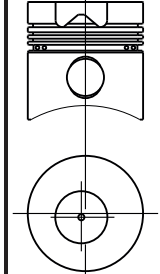
65.00
-21.00
102.00

32.00
85.00

1R 3.00
1M 2.50
1M 2.50
1DSF 5.00

100.00
100.50
101.00

P42 7970
P42 7971
P42 7972



C.B. 51.20 mm

Diesel Mot:

4 LD 820, 817 cm3 stationay eng.

1
102.00

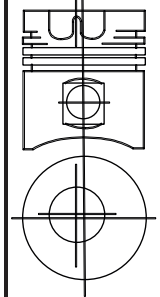
60.00
-18.00
102.00

28.00
80.00

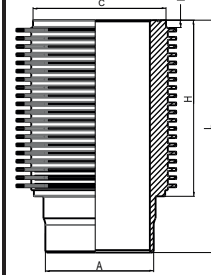
1R 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

102.00
102.50
103.00

P42 8100
P42 8101
P42 8102

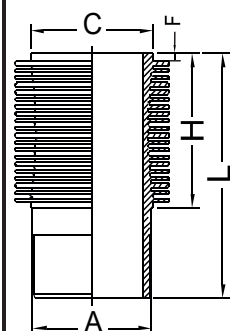


C.B. 53.00 mm



L42 7970-000 A A42 7970

A=114.90
C=118.00
H=133.00
L=190.00



L42 8100-000 A A42 8100

A=109.90
C=112.93
H=139.50
L=182.90

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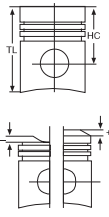
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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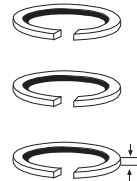
NO
Ø mm



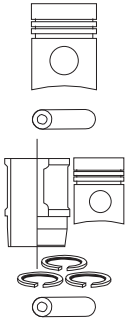
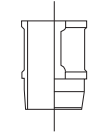
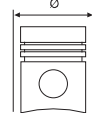
mm

Type

mm



mm



LOMBARDINI

Diesel Mot:

Vehicle:

LD 930.3

LD 930.4

1
106.00

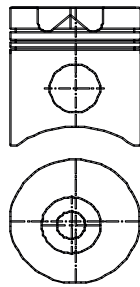
65.00
-20.50
102.00

32.00
85.00

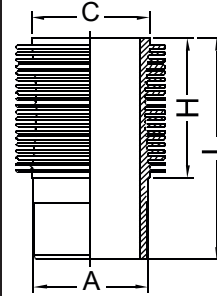
1R 2.50
1R 2.50
1R 2.50
1DSF 5.00

106.00
106.50
107.00

P42 8300
P42 8301
P42 8302



C.B. 55.00 mm



L42 8300-000 A A42 8300
A=114.90
C=118.00
H=133.00
L=190.00

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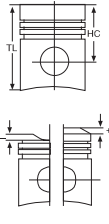
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

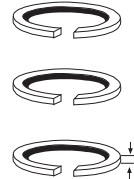


mm

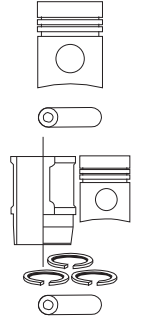
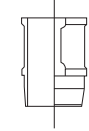
Type



mm



mm



LUPAMAT

Kompresör:

Maksa Kompresör
2 Sil.
LKD61- 550

3 Sil.
LKD 2X61-555

Lupomat Komp.

1

110.00

60.00

105.00

30.00

95.00

1R

1R

1R

1N

1D

4.00

4.00

4.00

4.00

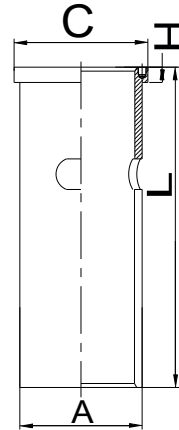
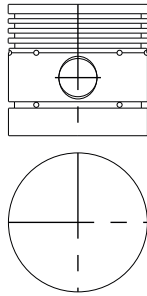
5.00

110.00

P42 9000

140.00

140.90



L42 9500-000 FF

A=160.00

C=175.00

H=20.00

L=419.00

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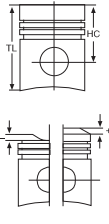
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



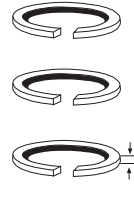
NO
Ø mm



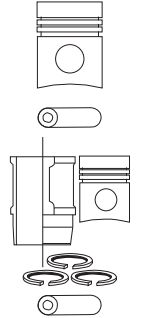
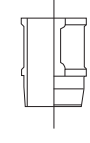
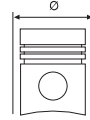
mm

Type

mm



mm



MACK

Diesel Mot:

611 S,

11012 cm³ 6

123.825

93.95

AT

50.80

101.70

1T

3.175 Cr

123.825

P45 1200

Vehicle:

Truck ENDT 673 C, ENDF 673 C,

ENDT 675 Max dyne,

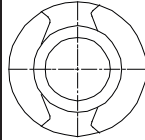
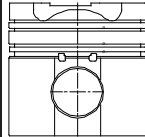
ENDT 676 B,

-1.20

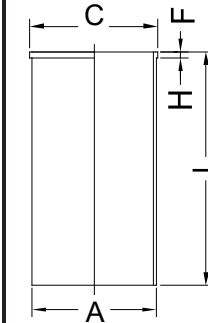
-2.60

-21.80

139.00



C.B.82.20 mm



L45 1200-000 FF A45 1200

A=129.40

C=135.941

H=5.08

F=0.864

L=283.743

L45 1201-025 FF A45 1201

A=129.65

C=135.941

H=5.08

F=0.864

L=283.743

Diesel Mot:

E6-315/R, E6-350/R,

11012 cm³ 6

123.825

93.95

AT

50.80

101.70

1T

3.175 Cr

123.825

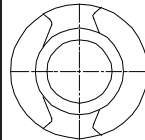
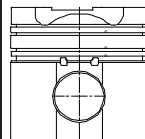
P45 1210

-1.25

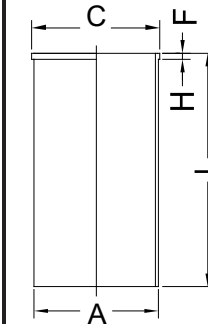
-2.60

-19.10

139.00



C.B.90.75mm



L45 1200-000 FF A45 1210

A=129.40

C=135.941

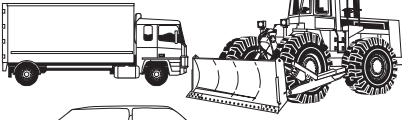
H=5.08

F=0.864

L=283.743

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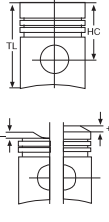
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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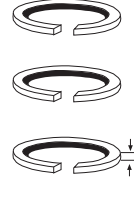
NO
Ø mm



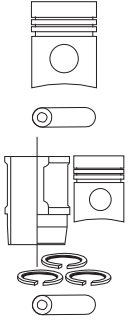
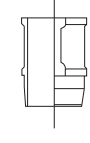
Type



mm



mm



MACK

Diesel Mot:

6
123.825

93.95

DAT

50.80
101.70

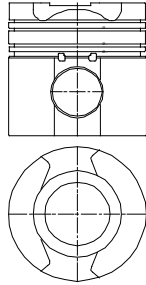
1T 3.175 Cr
1T 3.175
1T 3.175
1DSF 4.762

123.825

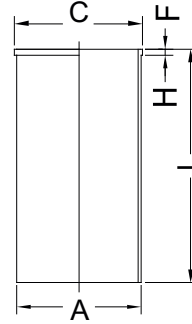
P45 1220

Vehicle:

-1.20
-2.60
-19.10
140.80



C.B. 90.50 mm



L45 1200-000 FF A45 1220

A=129.40
C=135.941
H=5.08
F=0.864
L=283.743

Diesel Mot:

123.825

93.90

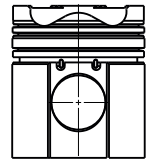
DAT

50.775
101.70

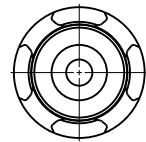
1T 3.17
1T 3.17
1T 3.17
1 4.76

123.825

P45 1230

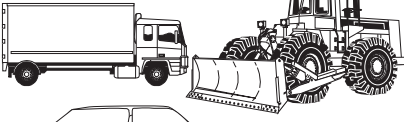


C.B.97.80 mm



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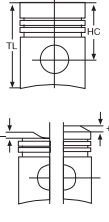
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



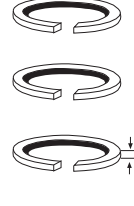
NO
Ø mm



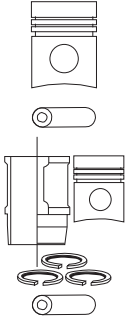
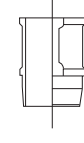
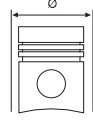
mm

Type

mm



mm



MAGIRUS / KHD

SEE / SIEH DEUTZ

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MOGESAN



NO
Ø mm

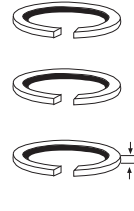


mm

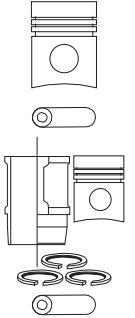
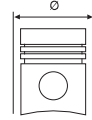
Type



mm



mm



MAN

Diesel Mot:

D 0224 M/MF/ME, 3791 cm³ 4/6
58/66 KW (79/90 PS) 18:1 102.00

77.50
-36.00
115.50

AT

40.00
82.70

1R 2.50 Cr
1NM 2.50
1DSF 4.00 Cr

102.00

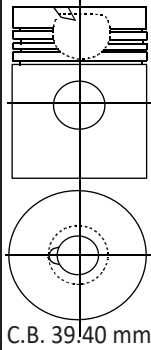
P45 2200

Vehicle:

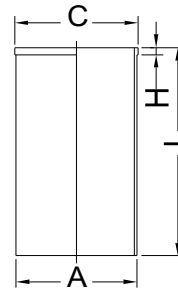
6.90, 8.90

Diesel Mot:

D 0226 M/MF/ 5687 cm³
ME/MFO/MH/MFM/MFA/MS,
66/100 KW (90/130 PS) 18:1



C.B. 39:40 mm



L45 2200-000 FF A45 2200

A=105.99
C=111.00
H=8.04
L=217.00

Vehicle:

6.90 F/FK, 8.90 F/FK,
8.136 F/FK, 9.136 F/FK,
10.136 F, 11.136, 12.136,
14.136, 17.136
1979

L45 2200-050 FF A45 2201

A=106.49
C=111.00
H=8.04
L=217.00

Diesel Mot:

D 0226 MK/MKF/ 5687 cm³ 6
MC/MLE/MKFA/MKH, 102.00
125-154 KW (170/209 PS)
17.5:1

77.50
-37.50
115.50

AT

40.00
82.70

1T15 3.00 Cr
1NM 2.50
1DSF 4.00 Cr

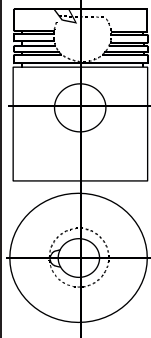
102.00

P45 2210

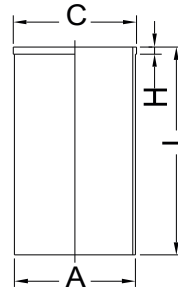
Vehicle:

12.170, 12.192, 14.170, 14.192,
16.170, 17.192,

1983



C.B. 39:40 mm



L45 2200-000 FF A45 2210

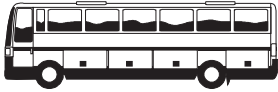
A=105.99
C=111.00
H=8.04
L=217.00

Diesel Mot:

D 0226 MTE/ 5687 cm³
MTKE/MTXE,
81/135 KW (110/184 PS)
17.5:1
Turbocharged

L45 2200-050 FF A45 2211

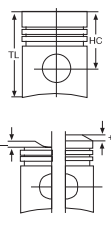
A=106.49
C=111.00
H=8.04
L=217.00



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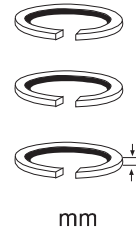
NO
Ø mm



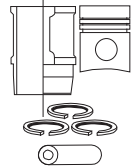
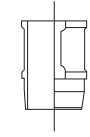
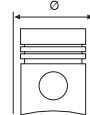
mm

Type

mm



mm



MAN

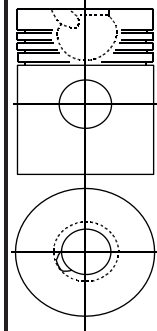
Diesel Mot:

D 0846 HM 2/ 7252 cm³ 6
HMN 2/HMY, 108.00
93/115/118 KW
(127/156/160 PS) 18:1

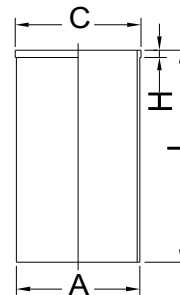
Vehicle:

8.156, 8.160 H, 8.160 F,
9.156, 9.160, 13.168,
15.168, 16.168, 750 HO-SL,
SG 192, SL 192, CR 160,
UE 590,
1969-1973

89.00 AT 42.00 1R 2.50 Cr 108.00 P45 2300
-41.80 90.00 1M 2.50
145.50 1DSF 5.00 Cr



C.B. 43.00 mm



L45 2300-000 FF A45 2300

A=112.99
C=118.00
H=5.00
L=254.00

L45 2300-050 FF A45 2301

A=113.49
C=118.00
H=5.00
L=254.00

L45 2300-100 FF A45 2302

A=113.99
C=118.00
H=5.00
L=254.00

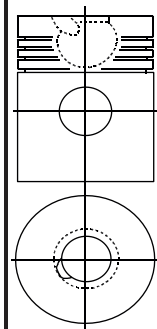
Diesel Mot:

D 0846 HM 2/ 7252 cm³ 6
HMN 2/HMY, 108.00
93/115/118 KW
(127/156/160 PS) 18:1

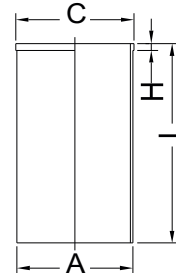
Vehicle:

8.156, 8.160 H, 8.160 F,
9.156, 9.160, 13.168,
15.168, 16.168, 750 HO-SL,
SG 192, SL 192, CR 160,
UE 590,

89.00 AT 42.00 1R 2.50 Cr 108.00 P45 2310
-40.00 90.00 1M 2.50
145.50 1DSF 5.00 Cr



C.B. 43.00 mm



L45 2300-000 FF A45 2310

A=112.99
C=118.00
H=5.00
L=254.00

L45 2300-050 FF A45 2311

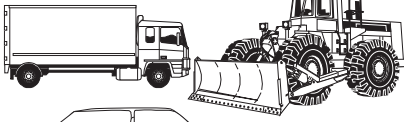
A=113.49
C=118.00
H=5.00
L=254.00

L45 2300-100 FF A45 2312

A=113.99
C=118.00
H=5.00
L=254.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm

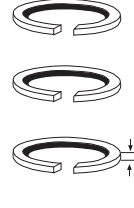


mm

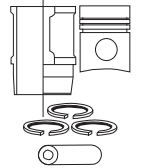
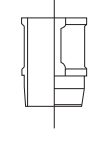
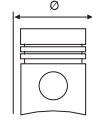
Type



mm



mm



MAN

Diesel Mot:

D 0836 M/HM/MU/ 7030 cm³ 6
HM3U/HM/HMN/HMU/HM2,
93/115/118 KW
(127/156/160 PS) 18:1

Vehicle:

LKW 635, 735, 650, 850,
KMS 135,

108.00

91.00
-41.80
147.50

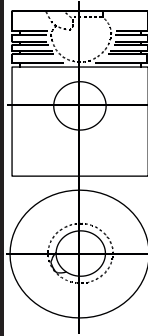
AT

42.00
90.00

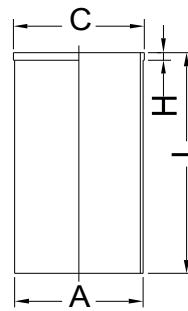
1R 2.50 Cr
1M 2.50
1DSF 5.00 Cr

108.00

P45 2320



C.B. 43.00 mm



L45 2300-000 FF A45 2320

A=112.99
C=118.00
H=5.00
L=254.00

L45 2300-050 FF A45 2321

A=113.49
C=118.00
H=5.00
L=254.00

L45 2300-100 FF A45 2322

A=113.99
C=118.00
H=5.00
L=254.00

Diesel Mot:

D 0836 M/HM/MU/ 7030 cm³ 6
HM3U/HM/HMN/HMU/HM2,
93/115/118 KW
(127/156/160 PS) 18:1

Vehicle:

LKW 635, 735, 650, 850,
KMS 135,

108.00

91.00
-41.80
147.50

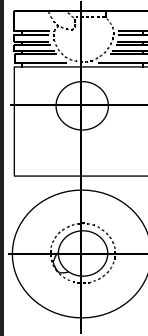
AT

42.00
90.00

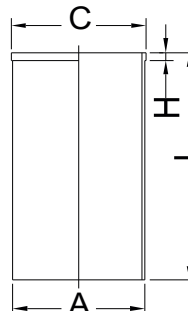
1R 2.50 Cr
1M 2.50
1DSF 5.00 Cr

108.00

P45 2330



C.B. 38.80 mm



L45 2300-000 FF A45 2330

A=112.99
C=118.00
H=5.00
L=254.00

L45 2300-050 FF A45 2331

A=113.49
C=118.00
H=5.00
L=254.00

L45 2300-100 FF A45 2332

A=113.99
C=118.00
H=5.00
L=254.00

1973

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MOGESAN



NO
Ø mm

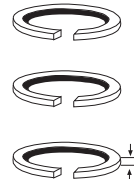


mm

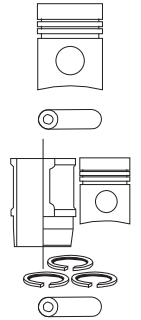
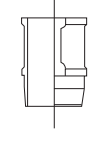
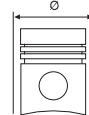
Type



mm



mm



MAN

Diesel Mot:

D 0824 4580 cm³ 4/6 73.00 AT 40.00 1T15 3.00 Cr 108.00
114 KW (155 PS) 108.00
16.5:1

Vehicle:

8.153 F, 9.153 F, 9.163 F,

Diesel Mot:

D 0826 LF 01/02/04/06 6600 cm³
LFL 01/09, LOH 04/05,
LUH 01/04/10/213,
141 KW (192 PS) 16.5:1

Vehicle:

10.153 F, 10 163 F, 18.232

Bus 272,

Diesel Mot:

D0826 FG01/002, 6871 cm³
169 KW (230 PS) 17:1
Turbocharged

Vehicle:

17.232, 1988

Diesel Mot:

D 0826 LF, LF 04, LOH 9972 cm³ 6 75.40 AT 40.00 1T 3.00 Cr 108.00
142 - 169 KW (192 - 230 PS) 108.00
18:1
Turbocharged 115.40

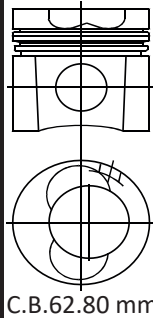
Vehicle:

17.232 1988...1996

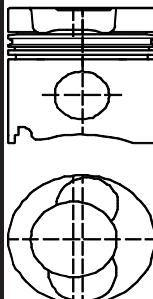
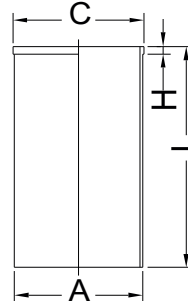
Diesel Mot:

D 0826 TF, TOH 6590 cm³
137 KW (186 PS)
18:1
Turbocharged

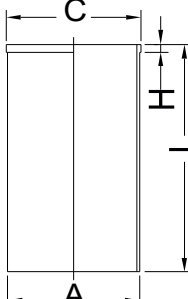
Vehicle:



C.B.62.80 mm



C.B.62.80 mm



L45 2340-000 FF A45 2340

A=111.49
C=116.00
H=4.04
L=217.00

L45 2340-050 FF A45 2341

A=111.99
C=116.00
H=4.04
L=217.00

L45 2340-100 FF A45 2342

A=112.49
C=116.00
H=4.04
L=217.00

P45 2350

L45 2340-000 FF A45 2350

A=111.49
C=116.00
H=4.04
L=217.00

L45 2340-050 FF A45 2351

A=111.99
C=116.00
H=4.04
L=217.00

L45 2340-100 FF A45 2352

A=112.49
C=116.00
H=4.04
L=217.00



MOGESAN

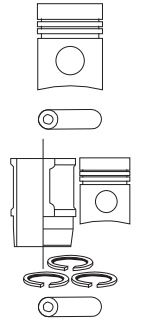
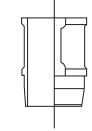
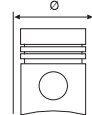
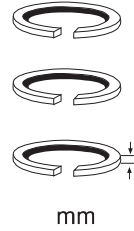


NO
Ø mm



Type

mm



MAN

Diesel Mot:

D 0824 LF, 9972 cm³
LF 04/LOH/LF 07,
142 - 169 KW (192 - 230 PS) 18:1
Turbocharged

Vehicle:

17.232

Diesel Mot:

D 0826 TF, TOH 6590 cm³
137 KW (186 PS) 18:1
Turbocharged
1986-1996

Diesel Mot:

D 1246 97 kW (130 PS) 23:1
1957...
630 L Serie

Diesel Mot:

Buzing

6
108.00

75.40
-1.70
-21.60
115.40

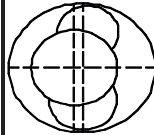
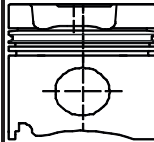
AT

40.00
90.00

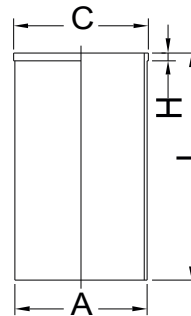
1T 3.00 Cr
1M 2.50
1DSF 4.00 Cr

108.00

P45 2360



C.B.60.00 mm



L45 2340-000 FF A45 2360

A=111.49
C=116.00
H=4.04
L=217.00

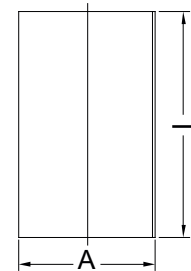
L45 2340 050 FF A45 2351

A=111.99
C=116.00
H=4.04
L=217.00

L45 2340 100 FF A45 2362

A=112.49
C=116.00
H=4.04
L=217.00

112.00

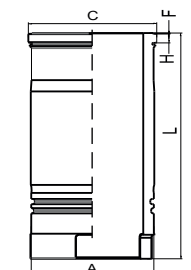


L45 2420-005 SF

A=118.00
L=288.00

L45 2420-000 FF

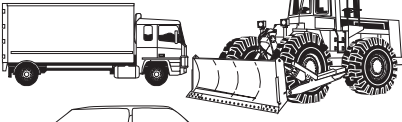
A=118.00
L=288.00



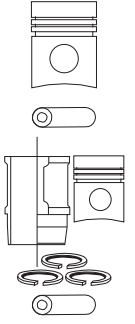
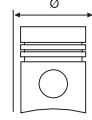
L45 2450-000 W

A=135.00
C=148.00
H=12.10
F=0.70
L=306.00

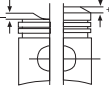
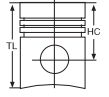
118.00



MOGESAN



NO
Ø mm



mm

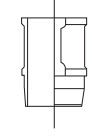
Type



mm



mm



MAN

Diesel Mot:

108.00

63.90

AT

44.00

1T

3.00

108.00

P45 2370

-1.70

YS

88.00

1

2.50

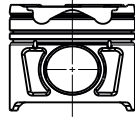
-18.50

B

1

3.00

103.60



C.B.65.10 mm

Diesel Mot:

108.00

63.90

AT

44.00

1T

3.00

108.00

P45 2375

-1.70

YS

88.00

1

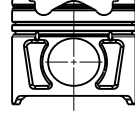
2.50

-18.50

1

3.00

103.60



C.B.65.10 mm

Diesel Mot:

0636 LF02

108.00

63.95

AT

42.00

1T

3.00

108.00

P45 2380

-1.70

86.00

1

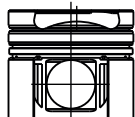
2.50

-16.15

1

3.00

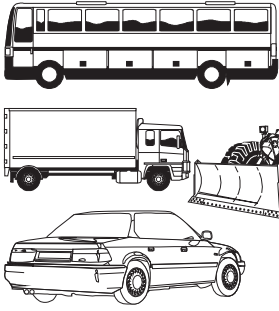
103.00



C.B.70.30 mm

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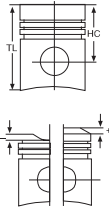
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

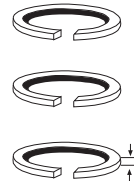


mm

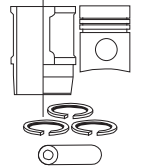
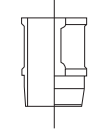
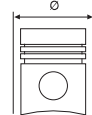
Type



mm



mm



MAN

Diesel Mot:

D 2066 LF01 Euro 3 Diesel
10518 cc 307 kW (430 PS)
TGA 18.430
TGA 33.430
TGA 24 430
D2066LF02 Euro 3 C
D2066LF06 Euro 3
Vehicle:

6
120.00

76.80
-1.8/-1.60
-2.20/-2.00
19.50
123.40

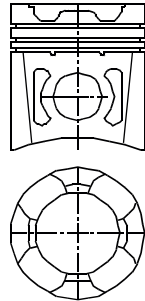
AT
YS

52.00
96.00

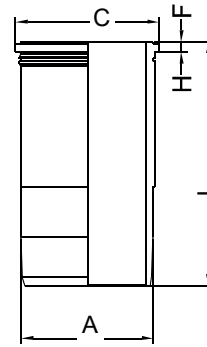
1T15 3.50 Cr
1M 3.00
1N 4.00

121.00

P45 2490



C.B.70.00 mm



L45 2490-000 W A45 2490

A=139.45
C=149.90
H=8.05
L=260.00

Diesel Mot:

D 2156 HM/ 10343 cm³
HMN/MGN/MY/MNY/MYN/
HNY/HM 2/HM 3/HM 9/HMN 9
141.5/158/169 KW
(192/215/230 PS) 17:1

6
121.00

94.00
-48.60
162.00

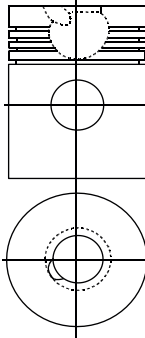
AT

45.00
102.00

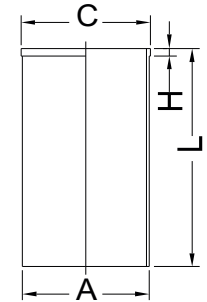
1T15 3.50 Cr
1M 3.00
1N 3.00
1DSF 5.50 Cr

121.00

P45 2500



C.B. 47.40 mm



L45 2500-000 FF A45 2500

A=125.99
C=132.00
H=8.00
L=287.00

Vehicle:

9.192, 9.216, 10.215, 12.192,
12.215, 13.215, 13.230,
15.192, 15.216, 16.816,
16.192, 16.215, 21.215,
22.215, SL 192, SG 192,
12 UE 192, 10 UE 192,
11 UE 192,Turbocharged

1966-1975

L45 2500-050 FF A45 2501

A=126.49
C=132.00
H=8.00
L=287.00



MOGESAN



NO
Ø mm

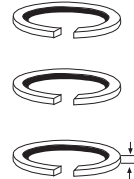


mm

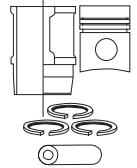
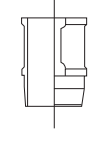
Type



mm



mm



MAN

Diesel Mot:

D 2156 10349 cm³ 6
HMXU -036/-038/HMU 11, 121.00
141,5 KW (192 PS),
20:1

Vehicle:

9.192 H, 12.192 H,
22.192 FN/FNL,
SL 192, SG 192

1969 ...1975

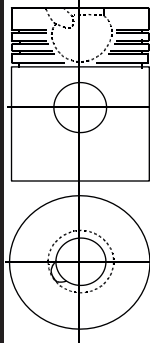
AT

45.00
102.00

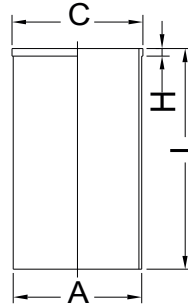
1T 3.50 Cr
1M 3.00 Fe
1N 3.00
1DSF 5.50 Cr

121.00

P45 2510



C.B.43.00 mm



L45 2500-000 FF A45 2510

A=125.99
C=132.00
H=8.00
L=287.00

L45 2500 050 FF A45 2511

A=126.49
C=132.00
H=8.00
L=287.00

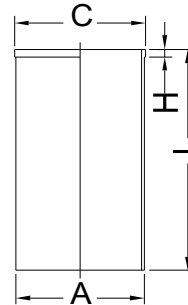
L45 2500 100 FF A45 2512

A=126.99
C=132.00
H=8.00
L=287.00

Diesel Mot:

RABA

121.00

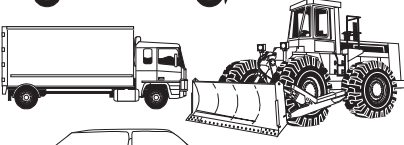


L45 2503-000 FF

A=126.09
C=132.00
H=8.06
L=287.00

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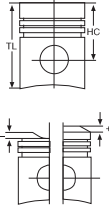
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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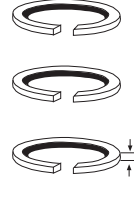
NO
Ø mm



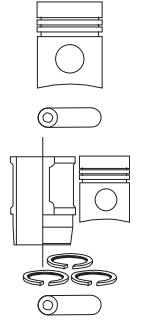
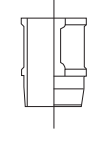
Type



mm



mm



MAN

Diesel Mot:

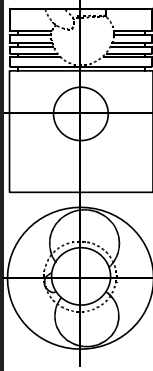
D 2156 MT/ 10344 cm³ 6
MTN/MTX, 121.00
188.5 KW (256 PS) 17:1

Turbocharged

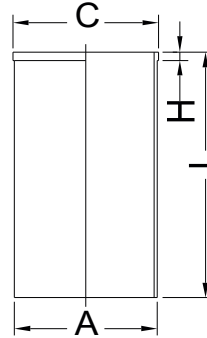
Vehicle:

9.192, 9.216, 10.215, 12.192,
12.215, 13.215, 13.230,
15.192, 15.216, 16.816,
16.192, 16.215, 21.215,
22.215, SL 192, SG 192,
12 UE 192, 10 UE 192,
11 UE 192, Turbocharged

1966-1971



C.B.47.00 mm



L45 2500-000 FF A45 2520

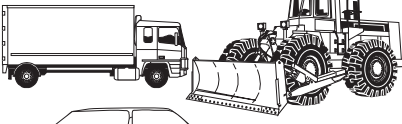
A=125.99
C=132.00
H=8.00
L=287.00

L45 2500-050 FF A45 2521

A=126.49
C=132.00
H=8.00
L=287.00

L45 2500-100 FF A45 2522

A=126.99
C=132.00
H=8.00
L=287.00



MOGESAN



NO
Ø mm



mm

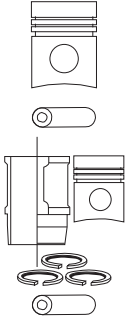
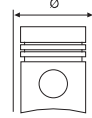
Type



mm



mm



MAN

Diesel Mot:

D 10 TC UURO 2 10350 cm³ 6
121.00 121.00
150 KW (204 PS) 15.2:1

Turbocharged

Vehicle:

IKARUS, IK 280,

1995

94.00
-2.40
-27.90
152.00

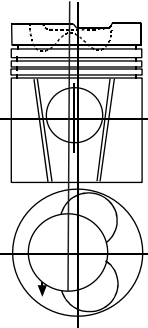
AT

45.00
102.00

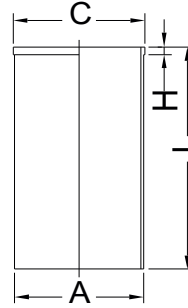
1T15 3.50 Cr
1M 2.00
1DSF 3.50 Cr

121.00

P45 2530



C.B.73.30 mm



L45 2500-000 FF A45 2530

A=125.99
C=132.00
H=8.00
L=287.00

L45 2500-050 FF A45 2531

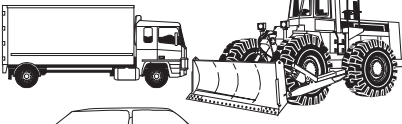
A=126.49
C=132.00
H=8.00
L=287.00

L45 2500-100 FF A45 2532

A=126.99
C=132.00
H=8.00
L=287.00

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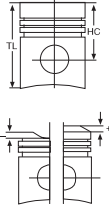
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

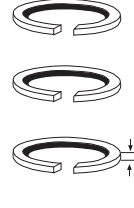


mm

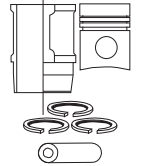
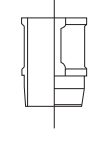
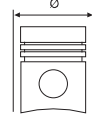
Type



mm



mm



MAN

Diesel Mot:

D 2146 M/HM, 10350 cm³ 6
121.00

126.5/132/156 KW
(172/180/212 PS) 17:1

Vehicle:

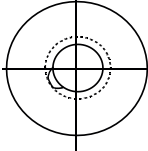
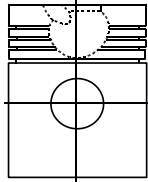
750, 770 L1, 780 H, 1070 L1,
1080 H, 1580, 2170 L, 2180 H,
3100, 3500, 4100, 4500, 4600,
4900, 5200, 10210 TL, 10212 H,

1963-1972

99.09

-48.50

172.10



C.B.45.30 mm

AT

48.00

100.00

1T15

3.50 Cr

1M

3.00

1N

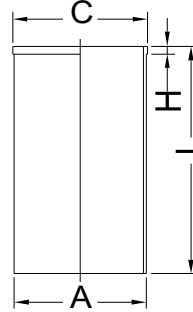
3.00

1DSF

5.50 Cr

121.00

P45 2540



L45 2500-000 FF A45 2540

A=125.99

C=132.00

H=8.00

L=287.00

L45 2500-050 FF A45 2541

A=126.49

C=132.00

H=8.00

L=287.00

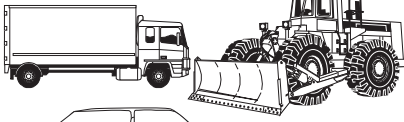
L45 2500 100 FF A45 2542

A=126.99

C=132.00

H=8.00

L=287.00



MOGESAN



NO
Ø mm

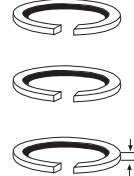


mm

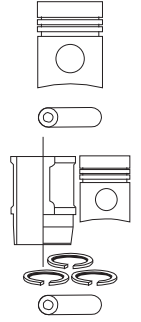
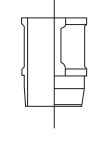
Type



mm



mm



MAN

Diesel Mot:

D 2356HM2/HM 9/ 10690 cm³ 6
HM 10/ HMN 2/HMX, 123.00

169 KW (230 PS) 17:1

Vehicle:

10.230 FL, 12.230 H/FL,
13.230 FL, 16.230 FNS,
19.230 DF, 22.230 F, 30.230 F,
SG 192, SUE 230, 11 UE 192,
12 UE 192,

1968-1974

94.00

-50.50

162.00

AT

45.00

102.00

1T15

3.50 Cr

123.00

P45 2600

1M

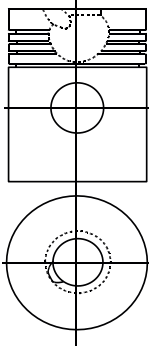
3.00

1N

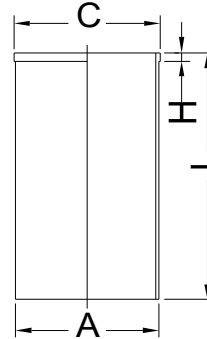
3.00

1DSF

5.50 Cr



C.B.48.40 mm



L45 2600-000 FF A45 2600

A=125.99

C=132.00

H=8.03

L=287.00

L45 2600-050 FF A45 2601

A=126.49

C=132.00

H=8.03

L=287.00

L45 2600-100 FF A45 2602

A=126.99

C=132.00

H=8.03

L=287.00

L45 2600-200 FF A452603

A=127.99

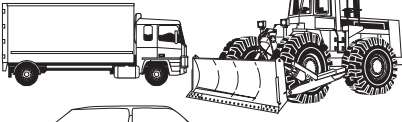
C=132.00

H=8.03

L=287.00

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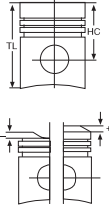
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

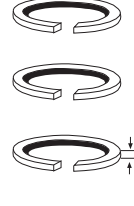


mm

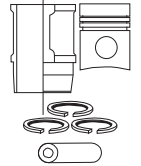
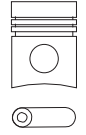
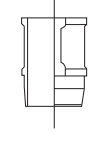
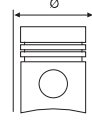
Type



mm



mm



MAN

Diesel Mot:

D 2146

9659 cm³ 6

123.00

99.20

-48.60

172.20

AT

48.00

100.00

1T

3.50

1M

3.00

1N

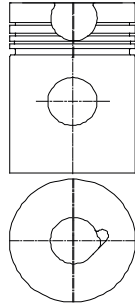
3.00

1DSF

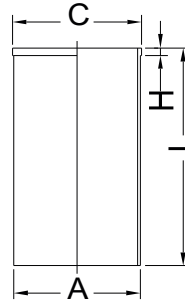
5.50

123.00

P45 2610



C.B. 45.00 mm



L45 2600-000 FF A45 2600

A=125.99

C=132.00

H=8.03

L=287.00

L45 2600-050 FF A45 2601

A=126.49

C=132.00

H=8.03

L=287.00

L45 2600-100 FF A45 2602

A=126.99

C=132.00

H=8.03

L=287.00

L45 2600-200 FF

A=127.99

C=132.00

H=8.03

L=287.00

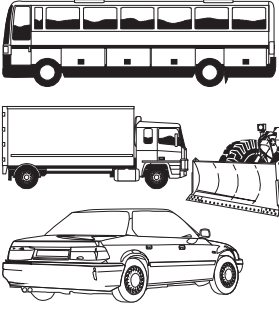
Vehicle:

750, 770 L1, 780 H,

1070 L1, 10210 TL, 10212 H

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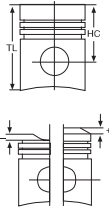
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

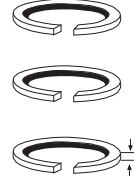


mm

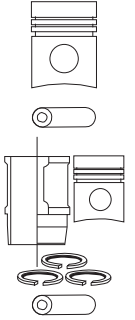
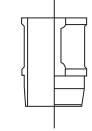
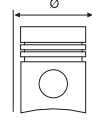
Type



mm



mm



MAN

Diesel Mot:

123.00

90.00

AT

50.00

1T

3.50

123.00

P45 2620

-1.60

YS

101.00

1

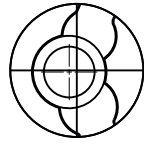
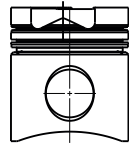
3.00

-23.60

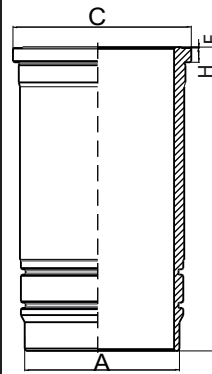
1

5.00

139.80



C.B.67.50 mm



A=139.95
C=153.90
H=12.10
F=0.65
L=256.50

L45 2620-000 W A45 2620

Diesel Mot:

D 2555 M/ME/MF

9199 cm³

5/6

92.40

AT

46.00

1T15

3.00 Cr

125.00

P45 2700

MUH/MF/MX

125.00

-0.20

97.00

1M

3.00

123.5/141.5 KW

-47.10

1DSF

5.00

(168/192 PS) 17:1

137.40

Diesel Mot:

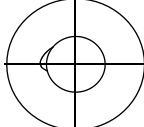
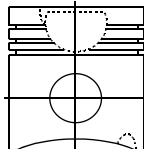
D 2556 M/MX,

11100 cm³

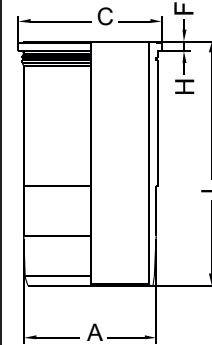
MXF/MXH/MUH,

147/176.5 KW

(200/240 PS) 17:1



C.B.47.00 mm



L45 2700-000 W A45 2700

A=140.00
C=152.00
H=10.05
F=1.00
L=270.00

Vehicle:

12.168, 13.168, 15.168,

13.192, 15.192, 15.200,

15.240, 16.168, 16.200,

16.240, 19.168, 19.200

19.240, 22.240, 26.240,

SUE 200, SR 240, SUE 240,

1973

L45 2701-000 W A45 2701

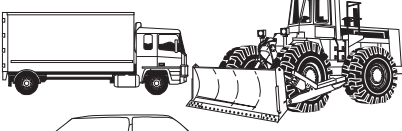
A=140.00
C=152.00
H=10.55
F=1.00
L=270.00

L45 2702-000 W A45 2702

A=140.50
C=152.50
H=10.05
F=1.00
L=270.00

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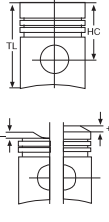
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

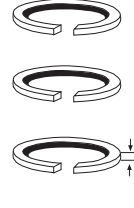


mm

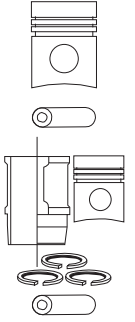
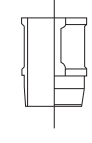
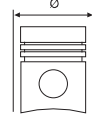
Type



mm



mm



MAN

Diesel Mot:

D 2538 M/ME/MF, 12756 cm³

160/188 KW
(218/256 PS) 17:1

Vehicle:

16.256, 19.256, 26.256,
30.256

1972-1976

Diesel Mot:

D 2530 ME/MF/MXF, 15945 cm³

156/196/235 KW
(212/267/320 PS) 17:1

Vehicle:

16.320, 19.320, 20.320,
22.320, 26.320, 30.320,
32.320, 38.320, DFK-3875,
DF-4525, DF-5175,
1972-1981

Mercedes ile ortak motor

8/10
125.00

92.30
-44.90
137.30

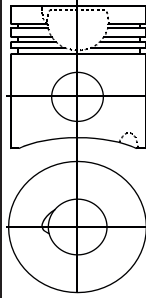
AT

46.00
97.00

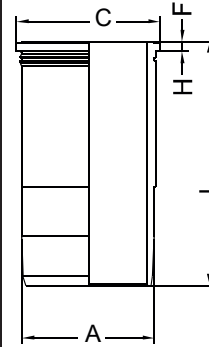
1R 3.00 Cr
1M 3.00
1DSF 5.00

125.00

P45 2710



C.B.47.00 mm

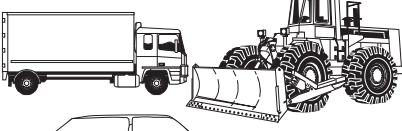


L45 2710-000 W A45 2710

A=140.00
C=152.00
H=10.05
F=1.00
L=253.00

L45 2711-000 W A45 2711

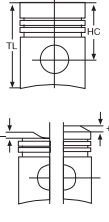
A=140.00
C=152.00
H=10.55
F=1.00
L=253.00



MOGESAN



NO
Ø mm



mm

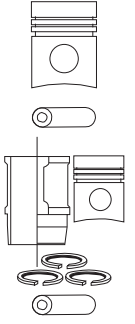
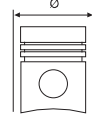
Type



mm



mm



MAN

Diesel Mot:

D 2538

Turbocharged

D2530MTE 15900 CC (303-400PS)

Vehicle:

Mercedes ile ortak motor

8/10

125.00

92.30

-1.80

-44.70

137.30

AT

46.00

97.00

1T

3.00

1M

3.00

1DSF

5.00

125.00

P45 2720

L45 2710-000 W A45 2720

A=140.00

C=152.00

H=10.05

F=1.00

L=253.00

L45 2711-000 W A45 2721

A=140.00

C=152.00

H=10.55

F=1.00

L=253.00

Diesel Mot:

D 2565/2566 HM/M/ME9510 cm³

MF/MFR/MR/MUE/MUH/MUL

92/141 KW

(125/192 PS) 17:1

L45 2700 A45 2730

Vehicle:

11.168, 13.168, 13.192,

14.168, 14.192, 15.168,

15.192, 16.168, 16.192, 22.192,

Diesel Mot:

D 2566 HM/M/ME/MH 11407cm³

MXF/MF/MUL/MUE/MUH/MFO/

MFOR/MFR/MUH,

125/177 KW (170/240 PS) 17:1

Vehicle:

15.240, 16.240, 19.240,

22.240, 26.240, 30.240,

SG 192, SL 200, SD 200,

SD 220, SUE 240, SR 240,

SUE 240, 1976

OEM: 51025017574

5/6

125.00

89.87

-44.00

141.87

AT

HA

46.00

105.00

1T15

3.00 Cr

1M

3.00

1DSF

5.00

125.00

P45 2730

L45 2700-000 W A45 2730

A=140.00

C=152.00

H=10.05

F=1.00

L=270.00

L45 2701-000 W A45 2731

A=140.00

C=152.00

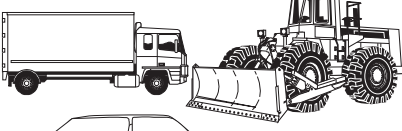
H=10.55

F=1.00

L=270.00

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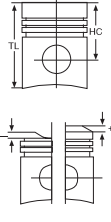
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

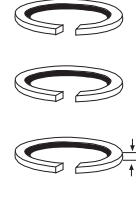


mm

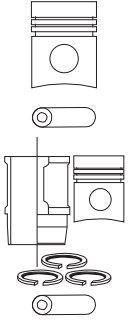
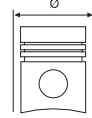
Type



mm



mm



MAN

Diesel Mot:

D 2565 9510 cm³
MK, R 5,
169.5 KW (230 PS)
17:1 Turbocharged

Vehicle:

SR 240/260/280, 297, 298,
19281 F/FL/FK/FS/FAS/FAK/U/UL,
19280 F/FL/FT/FK/FS/FAS/
DF/DFK/HF/HAK, 19321
1976...

5/6

125.00

89.80

-1.70

-43.00

141.80

AT

YS

HA

46.00

105.00

1T15

3.50 Cr

1NM

3.00 P

1DSF

5.00 Cr

125.00

P45 2740

L45 2700-000 W A45 2740

A=140.00

C=152.00

H=10.05

F=1.00

L=270.00

L45 2701-000 W A45 2741

A=140.00

C=152.00

H=10.55

F=1.00

L=270.00

Diesel Mot:

D 2555 M/MF/
MX/MXF,
123.5/141.5 KW
123.5-141 KW (168-192 PS),
17:1

Vehicle:

11.168, 13.168, 13.192,
14.168, 14.192, 15.168,
15.192, 16.168, 19.168
1973...1981

Diesel Mot:

D 2556 M/MF/
MX/MXF,
147-162-176.5 KW
(200-220-240 PS)
17:1

Vehicle:

15.200, 15.240, 16.200,
16.240, 19.200, 19.240,
22.200, 22.240, 26.240,
30.240, SL 200
SD 200, SÜ 240
1973...1981

5/6

125.00

92.40

-0.20

-46.50

137.40

AT

46.00

97.00

1T

3.00 Cr

1M

3.00

1DSF

5.00 Cr

125.00

P45 2750

L45 2700-000 W A45 2750

A=140.00

C=152.00

H=10.05

F=1.00

L=270.00

L45 2701-000 W A45 2751

A=140.00

C=152.00

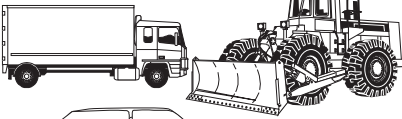
H=10.55

F=1.00

L=270.00

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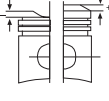
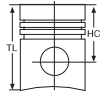
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

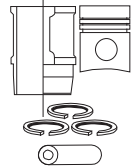
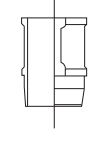
Type



mm



mm



MAN

Diesel Mot:

D 2566 UH/BUH, 11413 cm³ 6
147/177 KW
(200/240.5 PS),
17:1

Vehicle:

SG 220, SG 240, 240 M 10
240 M 12
1983...

125.00

89.90

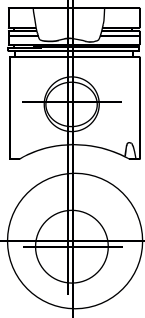
AT

46.00
105.00

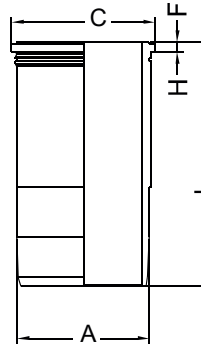
1T 3.50 Cr
1M 3.00
1DSF 5.00 Cr

125.00

P45 2760



C.B. 67.10 mm



L45 2700-000 W A45 2760

A=140.00
C=152.00
H=10.05
F=1.00
L=270.00

L45 2701-000 W A45 2761

A=140.00
C=152.00
H=10.55
F=1.00
L=270.00

Diesel Mot:

125.00

81.30

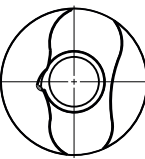
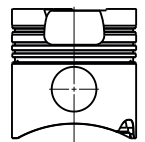
AT

46.00
105.00

1T 3.50
1 3.00
1 3.00
1 5.00

125.00

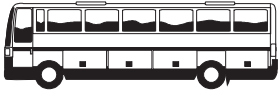
P45 2770



C.B. 49.50 mm

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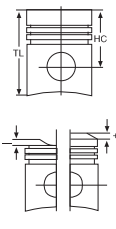
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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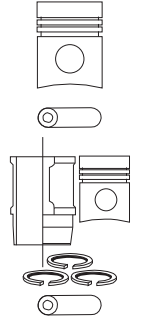
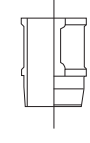
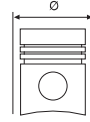
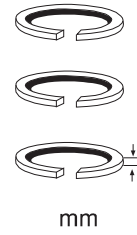


NO
Ø mm



Type

mm



MAN

Diesel Mot:

D 2565 MT/MK/MKUL, 9510 cm³

169.5 KW (230 PS)

17:1

Diesel Mot:

D 2566 MT/MTE/MLE, 11407 cm³

MFT/MTH/MTU/MTF/MTUM/
MTUE/MK/MUF/MKUL/MTUH/
MLUM/MKF/MKUH/KUL/
MLUH/MTHO,

162/235 KW (220/230 PS)

17:1

Vehicle:

19281 F/FL/FK/FS/FAS/FAK/U/UL

19280 F/FL/FT/FK/FS/FAS/

FAK/DF/DFK/HF/HAK

19321, 22280 FNL, 22281 FNL,

22321 UNL,

26280 DF/DFK/DFS/DFAS,

26281 DHAK/DHK,

26321 DF/DFS/DFK/DFAS/DFAK,

30280 VF, 32280 DHAK,

32281 DF/DFS/DFK/DFAK/

DFAS/DHK/DHAK,

32321DF/DFS/DFK/DFAS/DFAK,

SR 240, SR 260, SR 280,

Bus 297, 298

1976

Diesel Mot:

D2676 LF01/02/03 05

Euro 4 r 6 353kW (480 PS)

5/6

125.00

89.80

-1.70

-43.00

141.80

AT

YS

46.00

105.00

1T15

1NM

1DSF

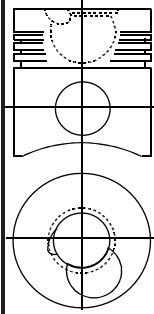
3.50 Cr

3.00

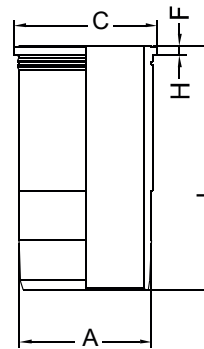
5.00

125.00

P45 2790



C.B.42.00 mm



L45 2700-000 W A45 2790

A=140.00

C=152.00

H=10.05

F=1.00

L=270.00

L45 2701-000 W A45 2791

A=140.00

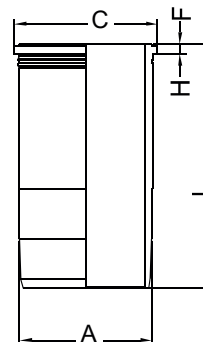
C=152.00

H=10.55

F=1.00

L=270.00

126.00



L45 2800-000 W

A=139.50

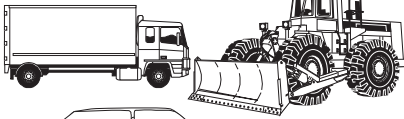
C=149.90

H=8.07

L=257.50

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MOGESAN



NO
Ø mm

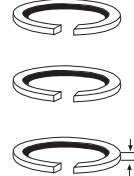


mm

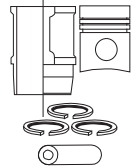
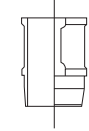
Type



mm



mm



MAN

Diesel Mot:

D 2866 F/FG

11967 cm³ 6

FR/OH/UH/UM/E,

176 KW (239 PS)

17.5:1

Vehicle:

200, 202, 240 242,

1984

128.00

89.87

AT

46.00

1T15

3.50 Cr

128.00

P45 2900

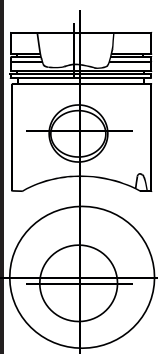
105.00

1M

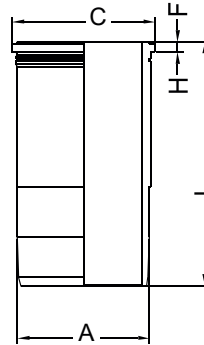
3.00

1DSF

5.00



C.B.66.90 mm



L45 2900-000 W A45 2900

A=144.50

51012010468

C=153.80

51025017639

H=10.05

51012010358

F=1.00

L=270.00

L45 2901-000 W A45 2901

A=144.50

C=153.80

H=10.27

F=1.00

L=270.00

L45 2902-000 W A45 2902

A=144.50

C=153.80

H=10.57

F=1.00

L=270.00

L45 2903-000 W A45 2903

A=145.00

C=154.30

H=10.05

F=1.00

L=270.00

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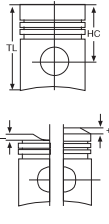
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

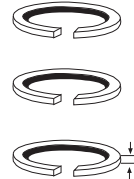


mm

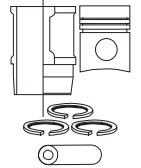
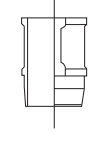
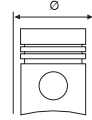
Type



mm



mm



MAN

Diesel Mot:

D 2866 KOH/KUH/ 11967 cm³ 6
KU/KUL/KFZ/LFZ/LFZR/LOCH 128.00
LU/LUL/TUH/TUM/K/KF/
LUH/LXF/ LF 04/35,
215/243/265 KW
(292/330/360 PS) 15:1

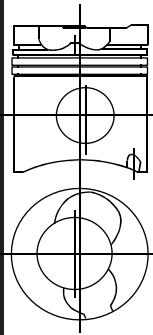
Vehicle:

19.361, 19.362 F, 19.361 FLS,
19.362 F, 19.291, 19.292,
19.331, 22.330, 22.331, 22.332,
22.360, 22.361, 22.362, 24.362,
26.281, 26.291, 26.331, 26.361,
32.331, 32.361, 33.361, 34.291,
34.331,
280, 290, 292, 322,
332, 362, 363,
1983

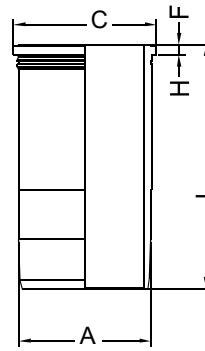
Diesel Mot:

D 2866 TOH, 11967 cm³
215 KW (292 PS)
15:1

Turbocharged



C.B.69.40 mm



L45 2900-000 W A45 2920

A=144.50
C=153.80
H=10.05
F=1.00
L=270.00

L45 2901-000 W A45 2921

A=144.50
C=153.80
H=10.27
F=1.00
L=270.00

L45 2902-000 W A45 2922

A=144.50
C=153.80
H=10.57
F=1.00
L=270.00

L45 2903-000 W A45 2923

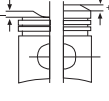
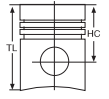
A=145.00
C=154.30
H=10.05
F=1.00
L=270.00



MOGESAN



NO
Ø mm



mm

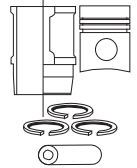
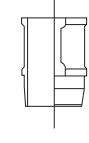
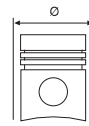
Type



mm



mm



MAN

Diesel Mot:

D 2865, L, 9972 cm³ 5/6
221 KW (301 PS), 16:1
Turbocharged 128.00

89.75

-2.05

-24.40

141.75

AT

46.00

105.00

1T

3.50 Cr

1M

3.00 Fe

1DSF

5.00 Cr

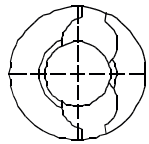
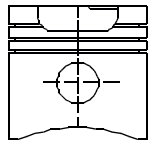
128.00

P45 2930

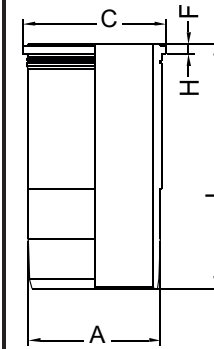
Diesel Mot:

11967 cm³

D 2866, .KF 09,
198 - 324 KW (269 - 441 PS),
16:1
Turbocharged



C.B. 75,50 mm



L45 2900-000 W A45 2930

A=144.50

C=153.80

H=10.05

F=1.00

L=270.00

L45 2901-000 W A45 2931

A=144.50

C=153.80

H=10.27

F=1.00

L=270.00

L45 2902-000 W A45 2932

A=144.50

C=153.80

H=10.57

F=1.00

L=270.00

L45 2903-000 W A45 2933

A=145.00

C=154.30

H=10.05

F=1.00

L=270.00

Vehicle:

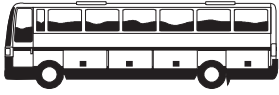
MARINE MOT, 19.422,
19.361 FLS, 19.362 F/FS,
24.362, 25.362

1987...

OEM: 51025017639

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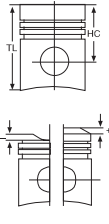
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

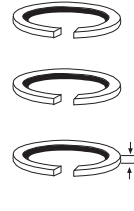


mm

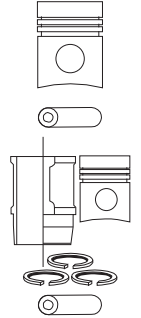
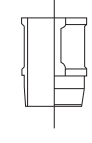
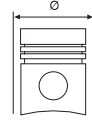
Type



mm



mm



MAN

Diesel Mot:

128.00

89.75

AT

46.00

1T

4.00

128.00

P45 2935

-1.90

105.00

1

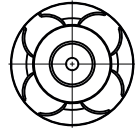
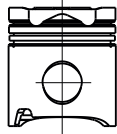
3.00

-22.00

1

4.00

141.80



C.B.80.00 mm

Diesel Mot:

D 2866, .LF 31, Euro 2 11967 cm³ 6

6

89.75

AT

46.00

1T

4.00 CrK

128.00

P45 2940

301 KW (409 PS),

128.00

-1.90

105.00

1M

3.00 CrP

16.75:1

1DSF

4.00 Cr

Turbocharged

141.75

Inject on, 4 valves

Vehicle:

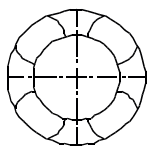
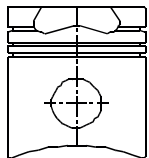
33.314, 19.414, 23.414,

24.414, 26.414, 27.414,

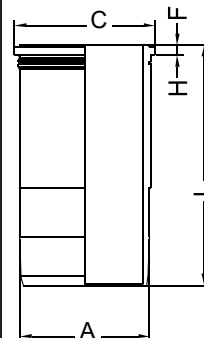
30.414, 32.414, 35.414,

40.414, 42.414, 50.414,

TG 410 A, 41.414, 33.414



C.B. 80.00 mm



A=144.50

C=153.80

H=10.05

F=1.00

L=270.00

L45 2900-000 W A45 2940

A=144.50

C=153.80

H=10.27

F=1.00

L=270.00

L45 2901-000 W A45 2941

A=144.50

C=153.80

H=10.57

F=1.00

L=270.00

L45 2902-000 W A45 2942

A=145.00

C=154.30

H=10.05

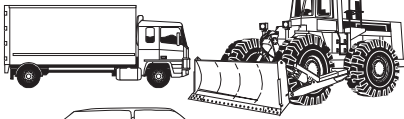
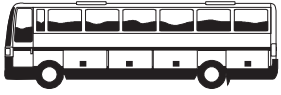
F=1.00

L=270.00

L45 2903-000 W A45 2943

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MOGESAN



NO
Ø mm

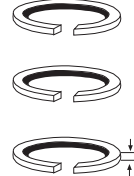


mm

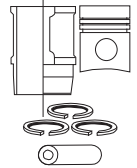
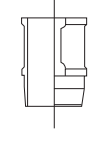
Type



mm



mm



MAN

Diesel Mot:

D 2876 LF 02/LF 06 12817 cm³

6

79.25

AT

50.00

1T15

4.00 Cr

128.00

P45 2950

388 KW (460 PS) 17:1

Turbocharged

128.00

-2.10

107.00

1M

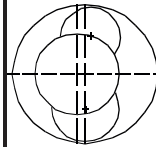
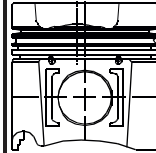
3.00

1DSF

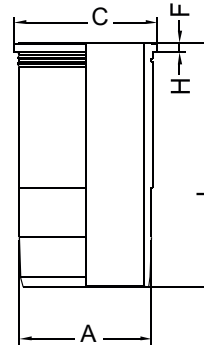
4.00

-23.10

134.25



C.B.81.35 mm



L45 2900-000 W A45 2950

A=144.50

C=153.80

H=10.05

F=1.00

L=270.00

L45 2901-000 W A45 2951

A=144.50

C=153.80

H=10.27

F=1.00

L=270.00

L45 2902-000 W A45 2952

A=144.50

C=153.80

H=10.57

F=1.00

L=270.00

L45 2903-000 W A45 2953

A=145.00

C=154.30

H=10.05

F=1.00

L=270.00

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MOGESAN



NO
Ø mm

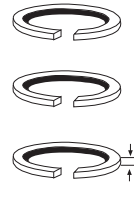


mm

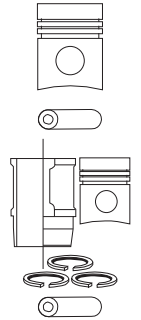
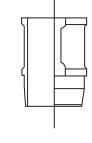
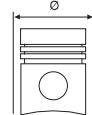
Type



mm



mm



MAN

Diesel Mot:

D 2848 LE/T 14618 cm³ 6
15.5:1

128.00

81.30

AT

46.00

1T

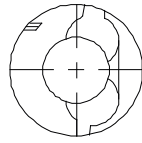
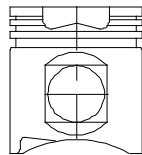
3.50

128.00

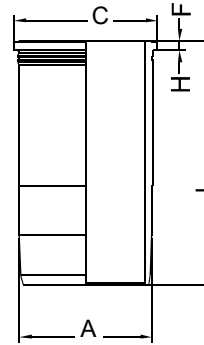
P45 2960

Diesel Mot:

D 2840 LE/T/LE 2A 18270 cm³
15.5:1



C.B. 67.50 mm



L45 2970-000 W A45 2960

A=144.50
C=153.80
H=10.05
F=1.00
L=253.00

Diesel Mot:

D 2840 T 18270 cm³
15.5:1

L45 2971-000 W A45 2961

A=145.00
C=154.30
H=10.05
F=1.00
L=253.00

Diesel Mot:

D 2842 T/LE 20/ 21930 cm³

LE 21/LF/LXE/MLE

15.5:1

Mercedes ile ortak motor.

Diesel Mot:

D 2840, .LE 2A, V 10, 18270 cm³
15.5:1

8/10/12
128.00

81.30

AT

46.00

1T

3.50 Cr

128.00

P45 2970

Turbocharged

-1.10

105.00

1M

3.00 Fe

-2.00

1DSF

5.00 Cr

-30.00

130.30

Diesel Mot:

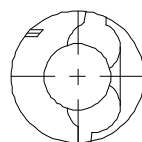
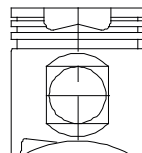
D 2842, .LE 20, V 12, 21930 cm³
375 - 559 KW (510 - 760 PS),
15.5:1

Turbocharged

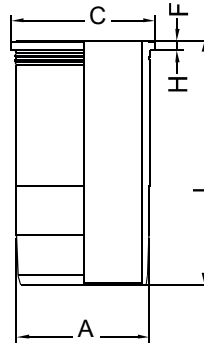
Diesel Mot:

D 2848, .LE, V 8,
15.5:1

Turbocharged



C.B. 66.95 mm



L45 2970-000 W A45 2970

A=144.50
C=153.80
H=10.05
F=1.00
L=253.00

L45 2971-000 W A45 2971

A=145.00
C=154.30
H=10.05
F=1.00
L=253.00

Vehicle:

Industrial Engine, 19.501

Mercedes ile ortak motor

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MOGESAN



NO
Ø mm

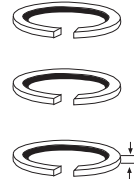


mm

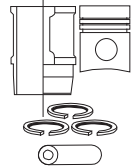
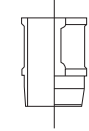
Type



mm



mm



mm

MAN

Diesel Mot:

D 2865 LF 09-221, 9975 cm³
Euro 2
213-250 KW (290-340 PS) 17:1
Turbocharged

Vehicle:

19.343 FLT

Diesel Mot:

D 2866 LF 13-14-15- 1 1970 cm³
16-20, C.B. 82.00 mm
Euro 2
294-309 KW (400-420 PS) 17:1
Turbocharged

Vehicle:

F 2000

OEM: 51025117267

5/6
128.00

89.75

-2.10

-21.60

141.75

AT

46.00

105.00

1T

3.50 Cr

1R

3.00

1DSF

5.00 Cr

128.00

P45 2990

L45 2900-000 W A45 2990
A=144.50
C=153.80
H=10.05
F=1.00
L=270.00

L45 2901-000 W A45 2991

A=144.50
C=153.80
H=10.27
F=1.00
L=270.00

L45 2902-000 W A45 2992

A=144.50
C=153.80
H=10.57
F=1.00
L=270.00

L45 2903-000 W A45 2993

A=145.00
C=154.30
H=10.07
F=1.00
L=270.00

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MOGESAN



NO
Ø mm

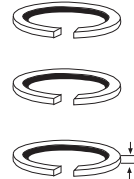


mm

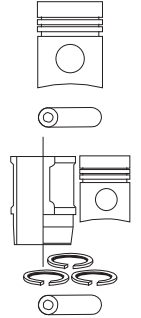
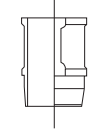
Type



mm



mm



MAN

Diesel Mot:

D2840 LE 401 LYE

D2842, D2548

V8 Diesel, 14619 cm³

V10 Diesel, 18270 cm³

V12 Diesel, 21930 cm³

8

81.30

AT

46.00

1T

4.00

128.00

P45 3000

128.00

-1.50

YS

105.00

1M

3.00

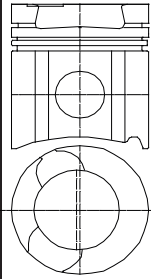
-27.00

B

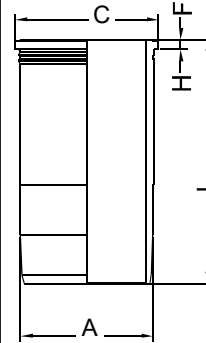
1DSF

4.00

130.30



C.B. 76.15 mm



L45 2970-000 W A45 3000

A=144.50

C=153.80

H=10.05

F=1.00

L=253.00

Diesel Motor:

D2842, Le204

12 Sil. Diesel 21930 cc

809 - 956 kW (1100-1300 PS)

Marin, Endotiyo

8

81.30

AT

46.00

1T

4.00

128.00

P45 3010

128.00

-1.50

YS

105.00

1M

3.00

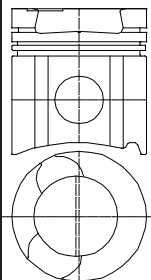
-26.80

B

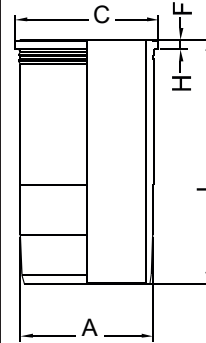
1DSF

4.00

130.30



C.B. 80.00 mm



L45 2970-000 W A45 3010

A=144.50

C=153.80

H=10.05

F=1.00

L=253.00



MOGESAN



NO
Ø mm

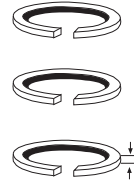


mm

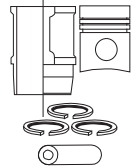
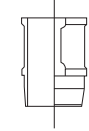
Type



mm



mm



MAN

Diesel Mot:

D 2876 LF 03, Euro 2 12817 cm³

6
128.00

79.25

AT

50.00
107.00

1T 4.00 Cr
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 3020

338 KW (460 PS) 16.75:1

Turbocharged

OEM: 51025006019

-1.90
-21.74
134.25

Vehicle:

19.464, 23.464, 26.464, 27.464,

28.464, 33.464, 42.464, TG 460

18.463

2000...

Diesel Mot:

D 2876 LF 04, Euro 3 12817 cm³

338 KW (460 PS) 16.75:1

Turbocharged

Vehicle:

TG 460, 18.463

2000...

Diesel Mot:

D 2876 LF 06, Euro 2 12817 cm³

338 KW (460 PS) 16.75:1

Turbocharged

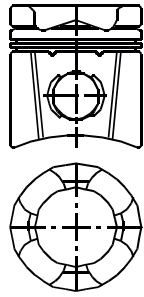
Vehicle:

19.462 BL/FLS, 19.463, 30.464

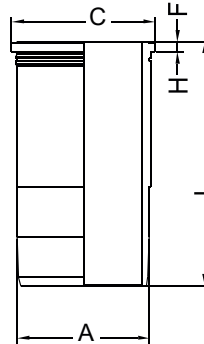
35.464, 41.464, 50.464, 32.464

F 2000

1995...1999



C.B.85.05 mm



L45 2900-000 W A45 3020

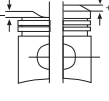
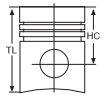
A=144.50
C=153.80
H=10.05
F=1.00
L=270.00



MOGESAN



NO
Ø mm



mm

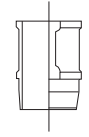
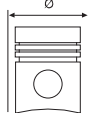
Type



mm



mm



MAN

Diesel Mot:

D 2876 LF 03,04,14,17 12817 cm³

Euro 3

388/390 KW (460/530 PS)

Turbocharged

Vehicle:

2000...

Diesel Mot:

D 2876 LF 06 12817 cm³

Euro 3

388 KW (460 PS)

Turbocharged

Vehicle:

1997...

Diesel Mot::

D2840, LE203

10Sil. Diesel 1827 cc

495 - 545 kW (673-741 PS)

Marin

6
128.00

79.25

AT

50.00

1T15

4.00 Cr

128.00

P45 3030

-1.90

YS

107.00

1M

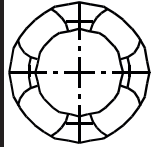
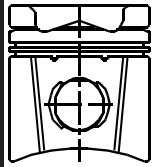
3.00

-21.74

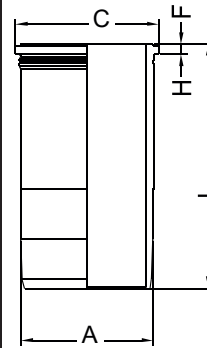
1DSF

4.00 Cr

134.25



C.B. 85.90 mm



L45 2900-000 W A45 3030

A=144.50

C=153.80

H=10.07

F=1.00

L=270.00

128.00

81.30

AT

46.00

1T

4.00

128.00

P45 3040

25.60

YS

105.00

1M

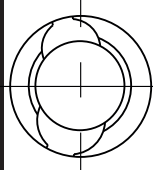
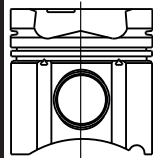
3.00

130.30

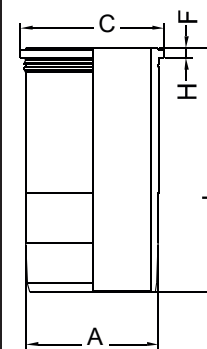
B

1DSF

4.00



C.B. 71.90 mm



L45 2970-000 W A45 3040

A=144.50

C=153.80

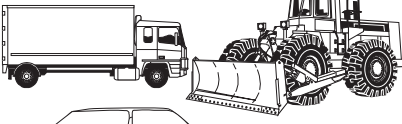
H=10.05

F=1.00

L=253.00

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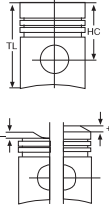
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

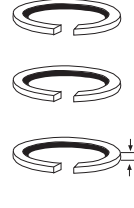


mm

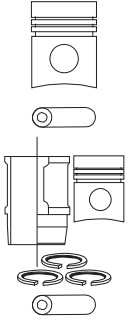
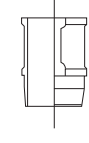
Type



mm



mm



MAN

Diesel Mot:

D2840 LE211

D2842, LE211 - 213

10Sil. 350-555 kW

128.00

81.30

-25.10

130.30

AT

YS

B

46.00

105.00

1T

1M

1DSF

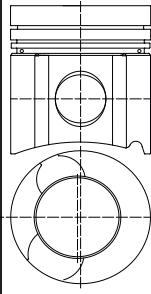
4.00

3.00

4.00

128.00

P45 3050



C.B. 74.00 mm

Diesel Mot:

D2842, LE602

12 Sil. Diesel 21930 cc

588 kW (800 PS)

Lokomotif Jeneratör

128.00

81.30

-22.65

130.30

AT

YS

B

46.00

105.00

1T

1M

1DSF

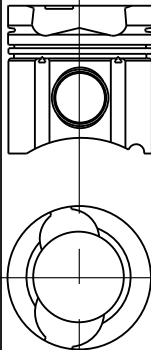
4.00

3.00

4.00

128.00

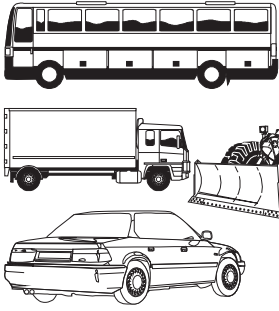
P45 3060



C.B. 73.00 mm

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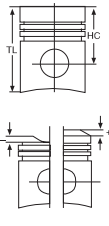
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

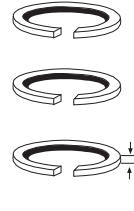


mm

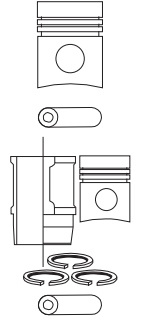
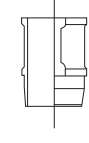
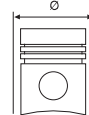
Type



mm



mm



MAN

Diesel Mot:

128.00

78.25

AT

50.00

1

3.50

128.00

P45 3070

-27.50

107.00

1

3.00

133.25

1

4.00



C.B.99.00 mm

Diesel Mot:

128.00

78.75

AT

50.00

1

3.50

128.00

P45 3080

-28.75

107.00

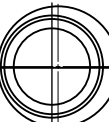
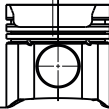
1

3.00

133.75

1

4.00



C.B.92.50 mm

Diesel Mot:

D 2876 EURO 3

12816cm³

6

LF 12/13/25

301/390 KW (410/530 PS)

128.00

79.25

AT

52.00

1T15

4.00 Cr

P45 3100

-1.90

103.00

1M

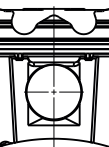
3.00

-23.75

1DSF

4.00 Cr

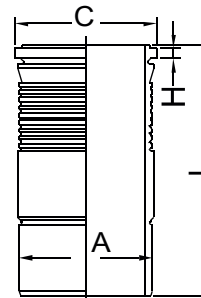
134.25



C.B. 76.16.mm

Vehicle:

TGA / TCA



L45 3100-000 W A45 3100

A=144.50

C=153.80

H=8.07

L=268.00

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MOGESAN



NO
Ø mm

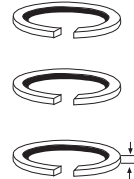


mm

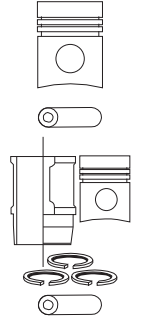
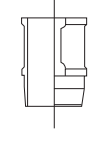
Type



mm



mm



MAN

Diesel Mot:

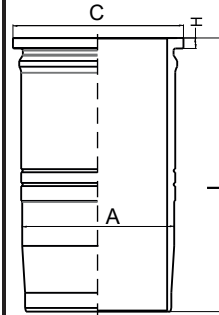
E 3262 LE 202 (12 cyl. 48 valv. 550kW)
E 3262 LE 212 (12 cyl.48 valv. 550kW)
E 3262 LE 222 (12 cyl.48 valv. 550kW)
E 3268 LE 212 (8c yl. 370 kW)
E 3268 LE 222 (8c yl.)
E 3268 LE 232 (8c yl.370 kW)

8/12
132.00

132.00

L45 3260-000 W

A=149.50
C=163.25
H=10.06
L=262.00



Diesel Mot:

BUSSING
D 3256

OEM: 51 02511 7014

6
132.02

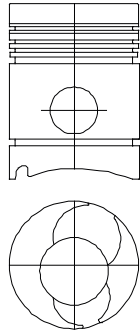
98.30
-32.25
168.85

AT

52.00
108.00

1ET 3.50
1R 3.50
1R 3.50
1DSF 6.50
1DSF 6.50

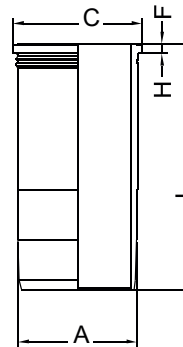
P45 3250



C.B. 70.85 mm

L45 3250-000 W A45 3250

A=149.50
C=158.40
H=12.27
F=1.10
L=290.00

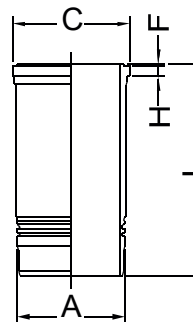


Diesel Mot:

175.00

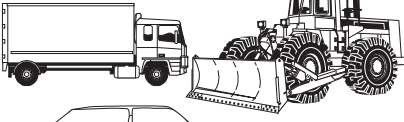
L45 3500-000 W

A=191.90
C=205.30
H=13.00
F=6.30
L=396.50



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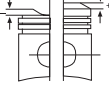
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

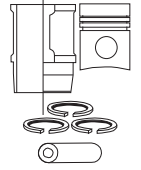
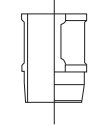
Type



mm



mm

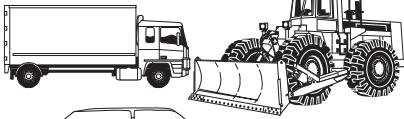


MASSEY FERGUSON

SEES / SIEH PERKINS

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MOGESAN



NO
Ø mm



mm

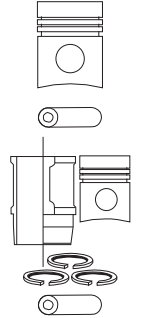
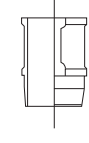
Type



mm



mm



MAZ

130.00

SEE / SIEH LIAZ

P42 4760

Diesel Mot:

130.05

100.00

AT

1ET

3.50

L42 4760-000 W

A42 4760

Vehicle:

-22.00

1ET

3.50

A=150.95

166.50

1ET

3.50

C=159.95

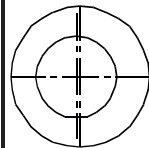
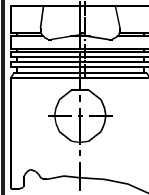
1DSF

6.50

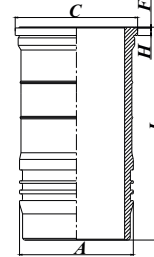
H=12.10

F=0.80

L=270.00



C.B. 73.00mm



L42 4761-000 W

A42 4761

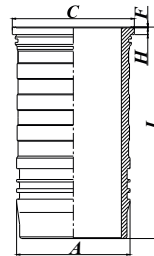
A=150.95

C=159.85

H=9.60

F=0.30

L=269.30



L42 4762-000 W

A42 4762

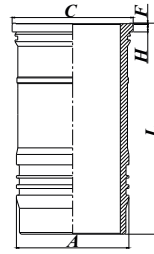
A=150.85

C=159.95

H=9.55

F=0.35

L=259.50



L42 4762-001 W

A42 4763

A=150.85

C=159.95

H=9.55

F=0.35

L=254.50

L42 4800-000 W

A42 4764

A=150.85

C=159.90

H=9.60

F=0.35

L=255.00

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MOGESAN



NO
Ø mm

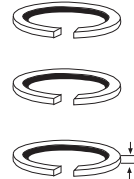


mm

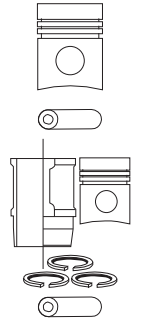
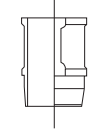
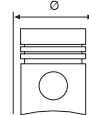
Type



mm



mm



MAZDA

Benz. Mot:

4

29.30

20.00

1R

1.20

71.00

P45 4000

71.00

-0.50

52.00

1M

1.50

71.50

P45 4001

-1.60

1DSF

3.00

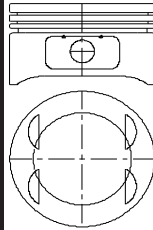
72.00

P45 4002

60.00

Vehicle:

B3 Y6-11-SAOC



Benz. Mot:

4

34.70

CP

21.00

1R

2.00

85.00

P45 4150

85.00

-6.50

72.50

1M

2.00

85.50

P45 4151

-4.20

1DSF

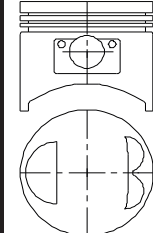
4.00

86.00

P45 4152

71.85

Vehicle:



Diesel Mot:

4

36.00

22.00

1R

1.50

86.00

P45 4250

86.00

-4.00

67.00

1M

1.50

86.50

P45 4251

Vehicle:

F12

-3.00

1DSF

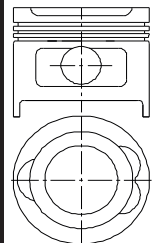
4.00

87.00

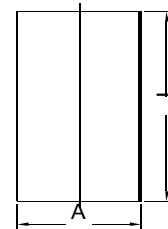
P45 4252

-5.70

70.85



C.B. 67.50 mm



A

C

L

A

C

L

A

C

L

L45 4260-000 FF A45 4250

A=89.00

L=162.00

L45 4261-000 FF A45 4251

A=89.10

C=93.85

H=2.60

L=163.50

L45 4262-005 SF A45 4252

A=88.60

L=170.00

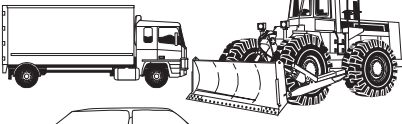
L45 4263-005 SF A45 4253

A=89.60

L=170.00

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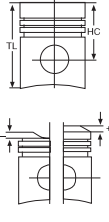
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

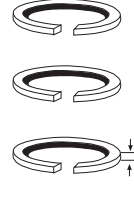


mm

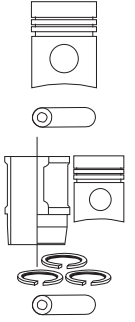
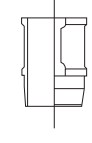
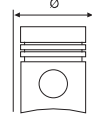
Type



mm



mm



MAZDA

Benz. Mot:

Reihe motor, Benzin 1998 cm³

626 Type 6C

1982 ... 1987

929 Type HB / HV

B2000 / Type VF

Vehicle:

F8

4

34.00

22.00

1R

1.50

86.00

P45 4260

86.00

-4.00

67.00

1M

1.50

86.50

P45 4261

-2.50

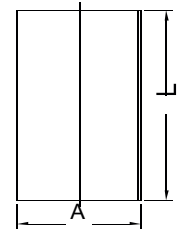
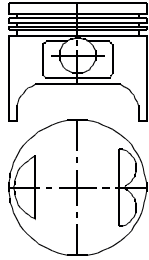
1DSF

4.00

87.00

P45 4262

70.85



L45 4260-000 FF A45 4260

A=89.00

L=162.00

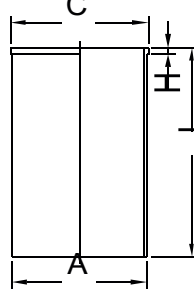
L45 4261-000 FF A45 4261

A=89.10

C=93.85

H=2.60

L=163.50



Benz. Mot:

4

28.40

21.00

1R

1.20

87.50

P45 4350

87.50

51.00

56.00

1R

1.20

88.00

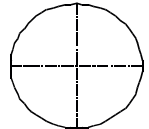
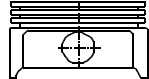
P45 4351

1DSF

2.50

88.50

P45 4352



Vehicle:

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MOGESAN



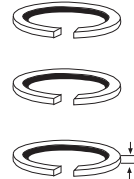
NO
Ø mm



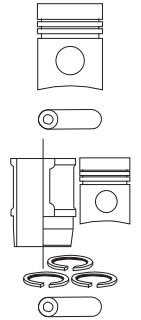
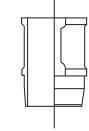
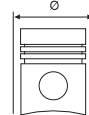
Type



mm



mm

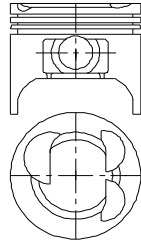


MAZDA

Diesel Mot:

4	35.50	CP	23.00	1R	1.50	89.00	P45 4450
89.00	-6.00		77.00	1M	1.50	89.50	P45 4451
	-3.50			1DSF	4.00	90.00	P45 4452
	-1.70						
	73.90						

Vehicle:



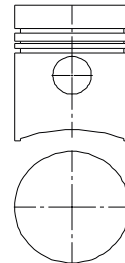
C.B. 66.30 mm

Benz. Mot:

E 3000 D

4	58.30	AT	31.75	1R	2.385	95.00	P45 4550
95.00	115.30		75.00	1R	2.385	95.50	P45 4551
				1DSF	4.747 Cr	96.00	P45 4552

Vehicle:

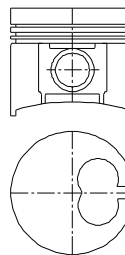


Diesel Mot:

HA	2977 cm ³	4	53.70	AT	30.00	1R	2.38 Cr	95.00	P45 4560
21:1		95.00	-2.30	CP	79.00	1ET	2.38	95.50	P45 4561
			100.70			1DSF	4.76	96.00	P45 4562

Vehicle:

PARKWAY 26 BUS, TA3H4F,
1977...
SE SERIES
1981...
Titan 3000 Truck TA3HL/
TA3H4 1977,
1980...
Titan 3000 Truck WEWOFL,
E 3000 TA3H4, T 300
1977...
SAME-P37 3390 KOMATSU



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MOGESAN



NO
Ø mm

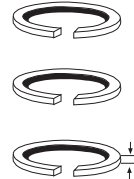


mm

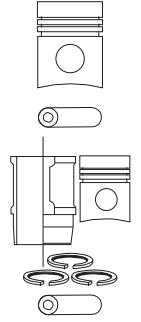
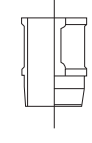
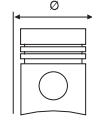
Type



mm



mm



MERCEDES BENZ

Diesel Motor:

0,7 3 Gasaline 698 cm³
37-45 kW(50-61PS)Smart fortwo
Smart Roudstu

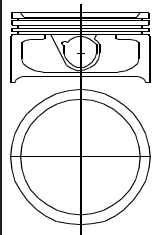
4

66.50

25.20

-4.00

41.75



C.B.51.50 mm

17.00

52.00

1R

1M

1DSF

1.20

1.50

2.50

66.50

66.75

67.00

67.25

67.50

P45 4950

P45 4951

P45 4952

P45 4953

P45 4954

Diesel Motor:

0,7 3 Gasaline 698 cm³
37-45 kW(50-61PS)Smart fortwo
Smart Roudstu

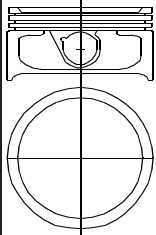
4

66.50

25.20

-3.30

41.75



C.B.55.50 mm

16.00

52.00

1R

1M

1DSF

1.20

1.50

2.50

66.50

66.75

67.00

67.25

67.50

P45 4960

P45 4961

P45 4962

P45 4963

P45 4964

Diesel Mot:

OM 636.914/915/ 1767 cm³
916/917/918/930/931/934
23.5/25/31.5 KW
(32/34/43 PS) 19:1

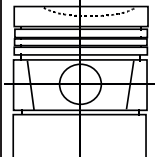
4

75.00

45.00

-3.90

89.00



C.B. 52.00 mm

22.00

63.50

1R

1M

1M

1DSF

1S

2.00 Cr

2.00

2.00

5.00

5.00

75.00

75.50

76.00

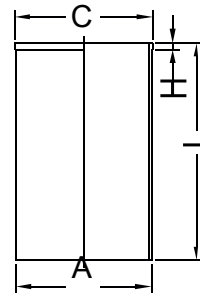
P45 5100

P45 5101

P45 5102

Vehicle:

170, 180, L 319, O 319,
L 405, L 409,
Unimog 411-110,-118,-119,-120
U 30, U 32, U 34, 401, 402,



L45 5100-005 SF A45 5100

A=78.00

C=81.00

H=4.00

L=190.00

L45 5101-005 SF A45 5101

A=79.00

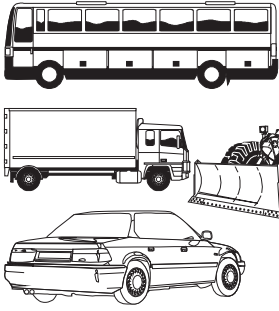
C=81.00

H=4.20

L=190.00

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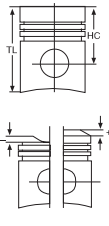
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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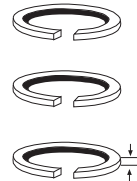
NO
Ø mm



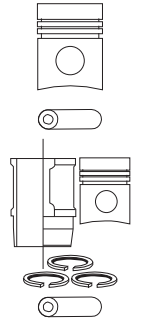
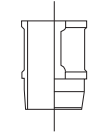
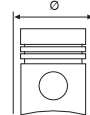
Type



mm



mm



MERCEDES BENZ

OM668 914 DE 17 LA R 4
Diesel, 1689cm³ 67kW
Turbo IC 4 Valves
OM668 940 DE 17LA
A160 A170
OM668 941 DE 17A R 4
Diesel 942 DE 17 LA Turbo IC

80.00

44.65

AT

28.00

1R

2.00

P45 5150

Diesel, 1689cm³ 67kW

-11.65

YS

60.00

1M

2.00

Turbo IC 4 Valves

-1.27/-1.35/-1.70

1DSF

3.00

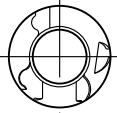
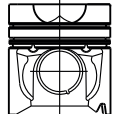
OM668 940 DE 17LA

70.65

A160 A170

OM668 941 DE 17A R 4

Diesel 942 DE 17 LA Turbo IC

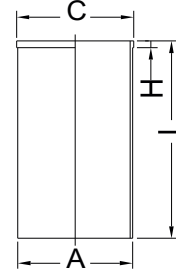
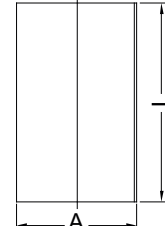


C.B. 43.00 mm

Vehicle:

DM 640/642

83.00



L45 5170-005 SF

A=86.56

L=162.00

L45 5171-005 SF

A=86.56

C=92.00

H=5.00

L=162.00

L45 5172-005 SF

A=86.56

C=92.00

H=21.00

L=162.00

Benz.Mot:

M 110.921/922/926 2746 cm³

6

42.65

CP

23.00

1R

1.75 Cr

86.00

P45 5200

115 KW (156 PS) 8.7:1

86.00

+14.34

69.00

1NM

2.50

86.50

P45 5200

Vehicle:

280,

1972-1980

Benz.Mot:

M 110.981/982 2746 cm³

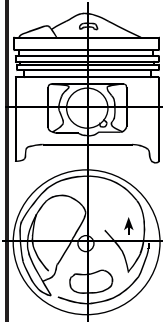
983/984//985/986/987/990,

136 KW (185 PS) 8.7:1

Vehicle:

280 E, 280 SE, 280 SL,

1977-1980



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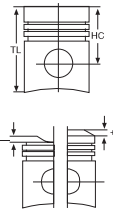
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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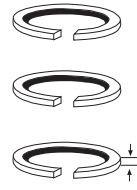
NO
Ø mm



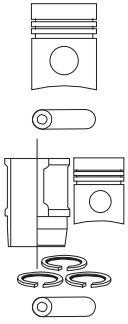
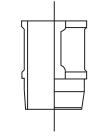
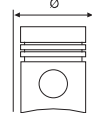
mm

Type

mm



mm



MERCEDES BENZ

Kompressor:

87.00

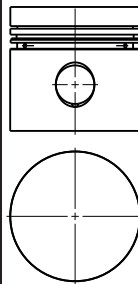
52.40
84.40

CP

26.00
72.00

1 1.75
1 2.50
1 4.00

P45 5240



Diesel Mot:

OM 615.913/915 1988 cm³
40.5 KW (55 PS)
21:1

4
87.00

52.90
-1.00
-3.35
-6.00
91.40

AT
CP

26.00
72.00

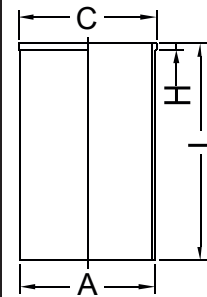
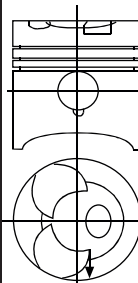
1R 2.00 Cr
1M 2.00
1DSF 4.00 Cr

87.00
87.50
88.00

P45 5250
P45 5251
P45 5252

Vehicle:

200 D , 206 D, 306 D,
1968-1979,



L45 5250-005 SF A45 5250

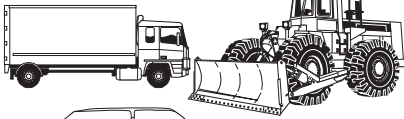
A=90.00
C=92.00
H=4.70
L=158.40

L45 5250-025 SF A45 5251

A=90.25
C=92.00
H=4.70
L=158.40

L45 5250-050 SF A45 5251

A=90.50
C=92.00
H=4.70
L=158.40



MOGESAN



NO
Ø mm

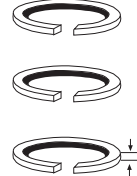


mm

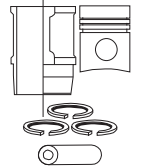
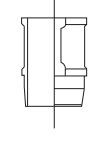
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 615.940/943 1988 cm³

44 KW (60 PS)

21:1

Vehicle:

200 D , 206 D, 207 D, 306 D,

1979-1985,

Diesel Mot:

OM 615.963

21:1

Vehicle:

MB 120 (E)

4

87.00

52.90

-1.20

-8.20

91.40

AT

CP

26.00

72.00

1R

1R

1DSF

2.00 Cr

2.00

4.00 Cr

87.00

87.50

88.00

P45 5260

P45 5261

P45 5262

L45 5250-005 SF A45 5250

A=90.00

C=92.00

H=4.70

L=158.40

L45 5250-025 SF A45 5251

A=90.25

C=92.00

H=4.70

L=158.40

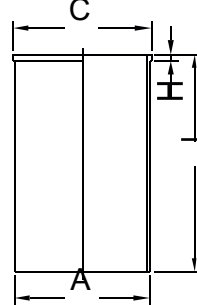
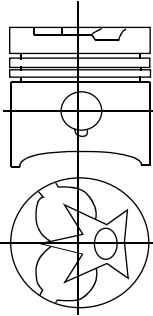
L45 5250-050 SF A45 52512

A=90.50

C=92.00

H=4.70

L=158.40

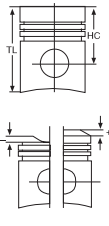




MOGESAN



NO
Ø mm

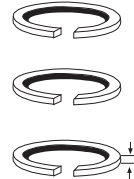


mm

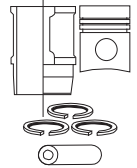
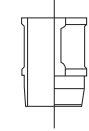
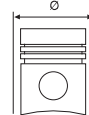
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM615.910/911/912 2197 cm³
914/916/917/918/919/941
37.5/39.5/40.5/44 KW
(51/54/55/60 PS) 21:1

Vehicle:

220 D, 206 D, 306 D,
309 D, 406 D, 409 D,
O 309 D,
Unimog U 45/421, U 52/421,
1968-1972

4

87.00

48.25

-1.05

-3.55

-6.27

89.65

AT

CP

26.00

72.00

1R

1M

1DSF

3.00 Cr

2.00

4.00 Cr

87.00

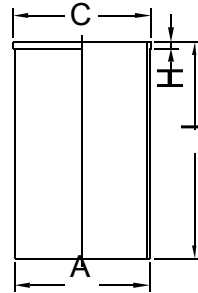
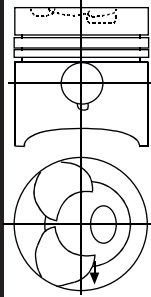
87.50

88.00

P45 5270

P45 5271

P45 5272



L45 5250-005 SF A45 5270

A=90.00

C=92.00

H=4.70

L=158.40

L45 5250-025 SF A45 5271

A=90.25

C=92.00

H=4.70

L=158.40

L45 5250-050 SF A45 5272

A=90.50

C=92.00

H=4.70

L=158.40

Diesel Mot:

OM601.911/912/913 1997 cm³
53/55 KW (72/75 PS)
22:1

Vehicle:

190 D, 200 D, 200 TD,
C 200 D, E 200 D,

Diesel Mot:

OM602.911/912/930 2497 cm³
931/938/939,
62/69 KW (84/98 PS) 22:1

Vehicle:

190 D 2.5, 250 D, 310 D, 410 D,
1984-1993

Diesel Mot:

OM 603.912/913/931 2996 cm³
80/83 KW (109/113 PS) 22:1

Vehicle:

300 D, 300 GD,
1984-1993

4/5/6
87.00

44.85

-1.05

-1.25

-9.05

74.85

AT

CP

26.00

55.00

1R

1R

1DSF

2.50 Cr

2.00

3.00 Cr

87.00

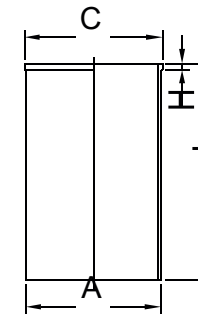
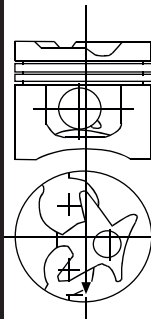
87.50

88.00

P45 5280

P45 5281

P45 5282



L45 5280-005 SF A45 5280

A=90.07

C=92.55

H=4.70

L=148.60

L45 5280-025 SF A45 5281

A=90.30

C=92.55

H=4.70

L=148.60

L45 5280-050 SF A45 5282

A=90.50

C=92.55

H=4.70

L=148.60

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MOGESAN



NO
Ø mm

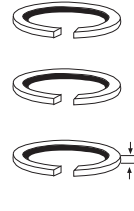


mm

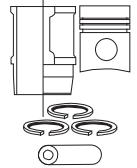
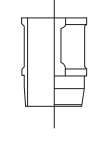
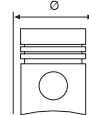
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 602 A, .961, 2496 cm³
93 kW (126 PS), 22:1
Turbacharged

Vehicle:

190 D 2.5
190 D 2.5 (USA)
1984 ...

Diesel Mot:

OM 602 A, .993, 2496 cm³
90-93 kW (122 - 126 PS), 22:1
Turbacharged

Vehicle:

190 D 2.5 1984 ...
E 250 TD 1993 ... 1995
250 DTURBO 1985 ... 1995
190 D 2.5 (USA) 1984 ...

Diesel Mot:

OM 603 A, .960, 2996 cm³
105-108 kW (143 - 147PS), 22:1
Turbacharged

OM605 LA 960,962 R 5 Diesel
2497 cm³ 110kW (150 PS) 22:1

Turba LLK C250 Turba Diesel

OM606 LA 961,962,964 R6 Diesel

2996 cm³ 130 kW S300 TD

5/6
87.00

44.85
-1.05
-1.25
-9.00
-22.15
74.85

AT
YS
HA

28.00
70.00

1R 2.50 Mo
1M 2.00 Mo
1DSF 3.00 Cr

87.00
87.50
88.00

P45 5290
P45 5291
P45 5292

L45 5280-005 SF A45 5290

A=90.07
C=92.00
H=4.70
L=148.60

L45 5280-025 SF A45 5291

A=90.25
C=92.55
H=4.70
L=148.60

L45 5280-050 SF A45 5292

A=90.50
C=92.55
H=4.70
L=148.60

P45 5300

L45 5280-005 SF A45 5300

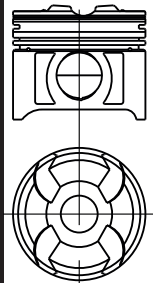
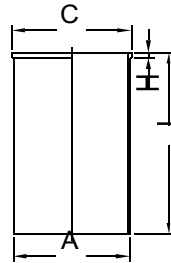
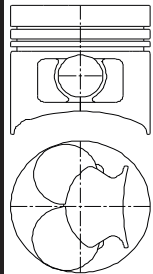
A=90.00
C=92.55
H=4.70
L=148.60

L45 5280-025 SF A45 5301

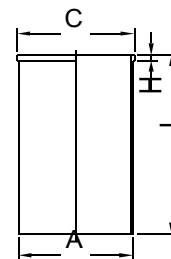
A=90.25
C=92.55
H=4.70
L=148.60

L45 5280-050 SF A45 5302

A=90.50
C=92.55
H=4.70
L=148.60



C.B.22.13 mm





MOGESAN



NO
Ø mm

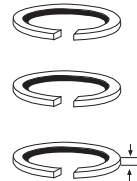


mm

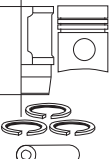
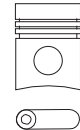
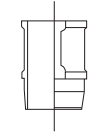
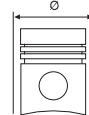
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 613 3226 cm³
145 kW (197 PS), 18:1
00

Vehicle:

OM 613

6
88.00

42.30
-13.50
72.30

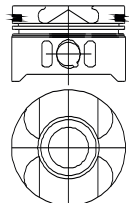
AT
YS

30.00
70.00

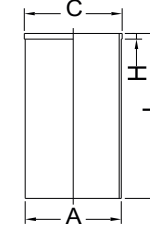
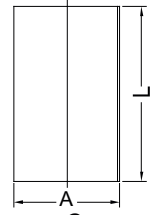
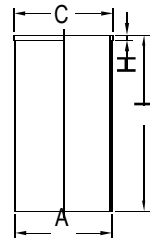
1R 2.50 Mo
1M 2.00 Mo
1DSF 3.00 Cr

88.00

P45 5320



C.B. 43.50 mm



L45 5320-005 SF A45 5320

A=90.90
C=93.80
H=4.50
L=147.50

L45 5321-005 SF A45 5321

A=91.56
C=94.00
H=5.00
L=147.00

L45 5322-005 SF A45 5322

A=92.00
L=141.00

L45 5330-005 SF

A=91.56
C=94.00
H=5.00
L=164.00

Diesel Mot:

88.00

Diesel Mot:

1997cc 63-74 Kw (86-100 Ps)
190, 200
1982 - 1984

4
89.00

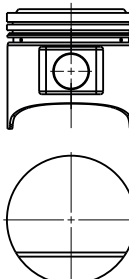
43.20
-2.30
83.20

CP

24.00
62.00

1 1.75
1 2.00
1 3.50

P45 5340





MOGESAN



NO
Ø mm

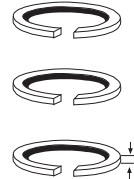


mm

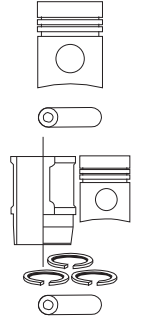
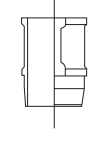
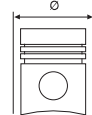
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM601.900/940/943 2197cm³

4/5

44.65

AT

26.00

1R

2.50 Cr

89.00

P45 5350

89.00

-1.05

CP

62.00

1M

2.00

89.50

P45 5351

58/60 KW (79/82 PS) 22:1

-1.25

-9.05

74.65

Vehicle:

208, 308, 408, 508,
Sprinter,
1990-1994

Diesel Mot:

OM 602.900/940/ 2874 cm³

942/946/947/991,

70/72 KW (95/98 PS) 22:1

Vehicle:

210, 310, 410, 290 GD,
Unimog 90/110/140,
1990-1994

Diesel Mot:

M 102 E 20 922 1997 cm³

4

43.20

CP

24.00

1R

1.75 Cr

89.00

P45 5360

89.00

-1.00

-2.30

83.20

66/90 KW (90/122 PS) 22:1

Vehicle:

Diesel Mot:

M 102 E 20 922 1997 cm³

4

43.20

CP

22.00

1

1.75

89.00

P45 5370

89.00

-2.00

79.70

Diesel Mot:

M 102 E 20 922 1997 cm³

4

43.20

CP

22.00

1

1.75

89.00

P45 5370

89.00

-2.00

79.70

Diesel Mot:

M 102 E 20 922 1997 cm³

4

43.20

CP

22.00

1

1.75

89.00

P45 5370

89.00

-2.00

79.70

Diesel Mot:

M 102 E 20 922 1997 cm³

4

43.20

CP

22.00

1

1.75

89.00

P45 5370

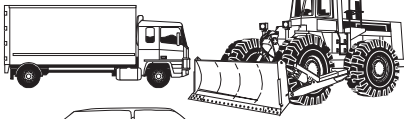
89.00

-2.00

79.70

www.mogesan.com - mgs@mogesan.com - export@mogesan.com

Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

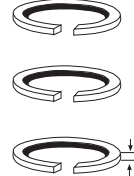


mm

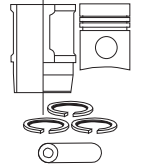
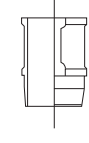
Type



mm



mm



MERCEDES BENZ

Benz. Mot:

1997cc 63-74 Kw (86-100 Ps)

190, 200

1982 - 1984

89.00

43.20

-2.00

81.20

22.00

56.00

1

1

1

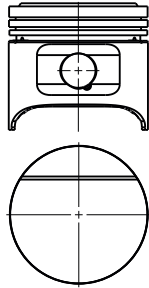
1.75

2.00

3.50

P45 5380

Vehicle:



Benz. Mot:

M 112 E 32, .940, V6, 3199 cm³

160 KW (218 PS), 10:1

Injection, 3 Valves,

Catalytic converter

6

89.90

31.30

-1.77

-2.49

-20.15

53.30

22.00

52.00

1R

1NM

3S

1.50

1.75

3.00

89.90

90.15

90.40

P45 5400

P45 5401

P45 5402

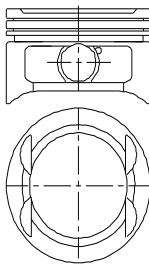
Vehicle:

CLK 320, E 320, ML 320,

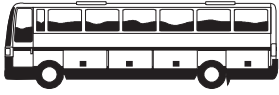
SL 320, S 320, G 320,

SLK 320, E 430, S 430,

ML 430, CLK 430, C 430



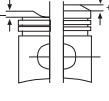
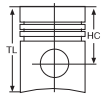
C.B. 83.50 mm



MOGESAN



NO
Ø mm



mm

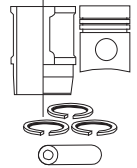
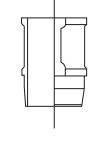
Type



mm



mm



mm

MERCEDES BENZ

Benz. Mot:

M 104 E 32, .980, 3199 cm³
170 KW (231 PS), 10:1
Injection, 4 Valves,
Catalytic converter

Vehicle:

320 SL, 300 SE 1991...1993
S 320 1994...

Benz. Mot:

M 104 E 32, .980, 3199 cm³
170 KW (231 PS), 10:1
Injection, 4 Valves,
Catalytic converter

Vehicle:

MUSO 1994...

Benz. Mot:

M 104 E 32, .996, 3199 cm³
155 KW (211 PS), 9,2:1
Injection, 4 Valves,
Catalytic converter

VEHICLE :

G 320 1993...

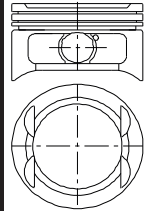
M111. 942/945/946/950/951
942 89.91

30.00
-1.30
59.30
+6.00

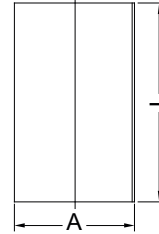
22.00
56.00

1R 1.50
1M 1.75
1DSF 3.00

P45 5420



C.B. 74.00 mm



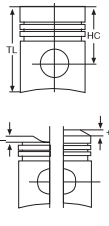
L45 5410-005 SF
A=93.05
L=170.00



MOGESAN



NO
Ø mm

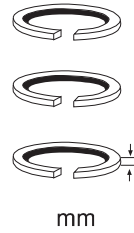


mm

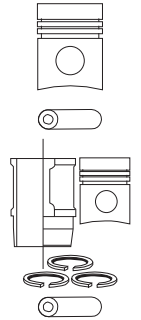
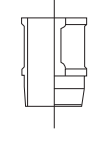
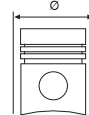
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 616.910/911/919 2404 cm³
38/44/48 KW
(52/60/65 PS) 21:1

4/5
90.90

48.35
-1.05
-4.20
-6.27
81.85

AT
CP

26.00
74.00

1R 3.00 Cr
1R 2.00
1DSF 4.00 Cr

90.90
91.25
91.50

P45 5500
P45 5501
P45 5502

Vehicle:

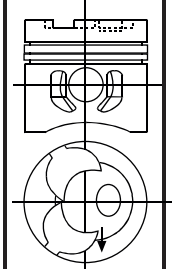
240 D, 207 D, 307 D, 309 D,
Unimog 421,
1974-1978

Diesel Mot:

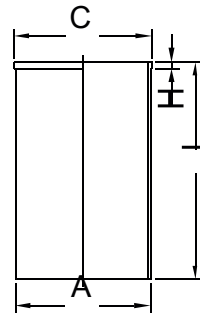
OM 617.910/912 3005 cm³
59 KW (80 PS) 21:1,

Vehicle:

240 D 3.0, 300 D,
1974-1978



C.B. 60.20 mm



L45 5500-005 SF A45 5500

A=94.00
C=96.00
H=4.70
L=158.40

Diesel Mot:

OM 616.910/912/913 2399 cm³
936/937/938/940/962/963
38/48/53 KW
(52/65/72 PS) 21:1

4
90.90

48.35
-1.15
-8.85
81.85

AT
CP

26.00
74.00

1R 3.00 Cr
1M 2.00
1DSF 4.00 Cr

90.90
91.25
91.50

P45 5510
P45 5511
P45 5512

Vehicle:

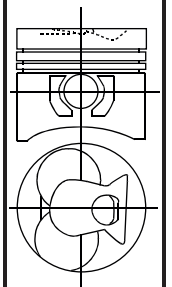
240 D, 207 D, 307 D, 407 D,
507 D, O 309 D, U 600/L,
U 6000, 100 D, MB 100,
1978-1990

Diesel Mot:

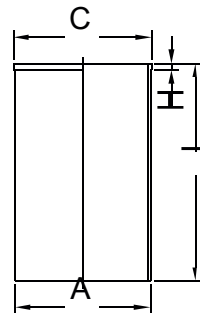
OM 617.912/913/932 2998 cm³
64.5/66 KW (88/90 PS) 21:1

Vehicle:

209 D, 309 D, 409 D,
300 D (USA),
1979-1985
1979-1985
OEM:6160306417

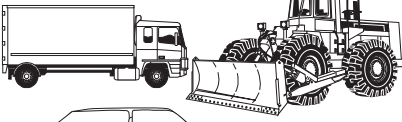


C.B. 60.20 mm



L45 5500-005 SF A45 5510

A=94.00
C=96.00
H=4.700
L=158.40



MOGESAN



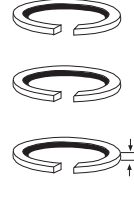
NO
Ø mm



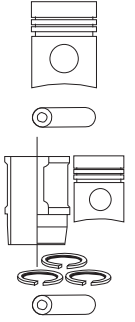
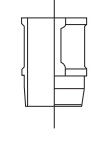
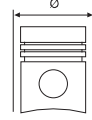
mm

Type

mm



mm



MERCEDES BENZ

Benz. Mot:

M 115 KV 23.958 2297 cm³

59-66 KW (85/90 PS) 9:1

Vehicle:

O 309 B,
1973-1982

Benz. Mot:

M 115.951/954 2307 cm³

75/80/81 KW

(102/109/110 PS)9:1

Vehicle:

230, 230 G,
1973-1982
1974-197

4

93.75

51.75

-1.00

81.95

CP

26.00

73.00

1R

1.75 Cr

1NM

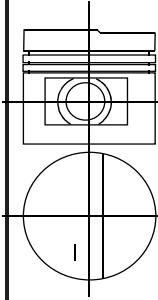
2.50

1DSF

4.00 Cr

93.75

P45 5600



51.15

-1.00

81.35

94.15

94.55

P45 5601

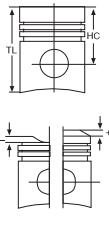
P45 5602



MOGESAN



NO
Ø mm

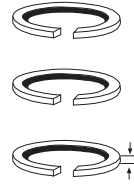


mm

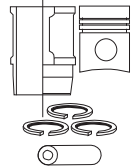
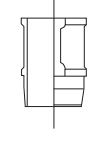
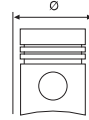
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 314 A 3780 cm³
63 KW (85 PS) 16:1
Turbocharged

Vehicle:

MB-Track 900 Turbo,

Diesel Mot:

OM 352 A, 353 A, 5675 cm³
92/110/123.5 KW
(125/150/168 PS) 16/17:1
Turbocharged

Vehicle:

1017, 1217, 1417, 1617,
U 1000, U 1250, U 1300,
U 1500, U 1700,
MB-Track 1300/1500,

Diesel Mot:

OM 362 LA.900/ 5675 cm³
906/909/910
141 KW (192 PS)
16/17:1
Turbocharged

Vehicle:

1419, 1619, 2219, 1420,
1620, 2220,
1982-1986
OEM 3520306117

4/6
97.00

65.20
-21.50
105.20

AT

36.00
82.50

1T6 2.50 Cr
1M 2.50
1DSF 4.00 Cr

97.00

P45 5650

L45 5650-000 FF A45 5650

A=100.40
C=103.50
H=5.20
L=222.00

L45 5650-055 SF A45 5651

A=101.00
C=104.00
H=5.20
L=222.00

L45 5650-255 SF A45 5652

A=103.00
C=105.50
H=5.20
L=222.00

L45 5653-155 SF

A=102.00
C=105.00
H=5.20
L=222.00

L45 5650-005 SF

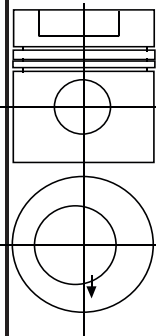
A=100.47
C=103.50
H=5.20
L=222.00

97.50

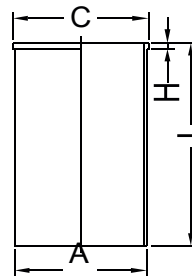
P45 5651

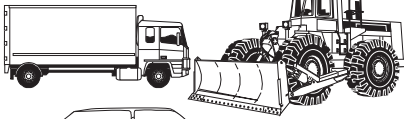
98.00

P45 5652



C.B. 55.00 mm





MOGESAN



NO
Ø mm

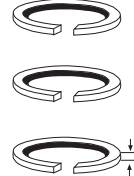


mm

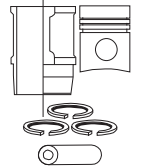
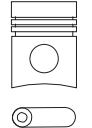
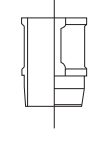
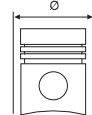
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 352 A.353/909 5675 cm³
910/911/950/951/970/976
92/110/124/127 KW
(125/150/168/173 PS) 16/17:1
Turbocharged

Vehicle:

1013, 1113, 1213, 1313, 1513,
1613, 1813, 917, 1017, 1217,
1417, 1617, UZ 150/425,
U 1000/L, U 1200/L, U 1300/L,
U 1500, U 1700/L,
MB-Track 300, 1100, 1300, 1500
1971-1982

Diesel Mot:

OM 353 A, 353.953, 5675 cm³
110 KW (150 PS) 17:1
Turbocharged

Vehicle:

1413,
1964-1970

4/6
97.00

65.20
-2.20
-20.00
105.20

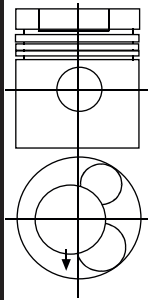
AT

36.00
82.50

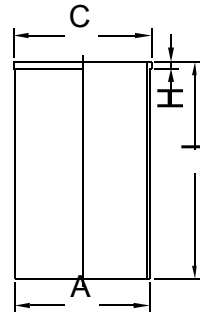
1T6 2.50 Cr
1M 2.50
1DSF 4.00 Cr

97.00

P45 5660



C.B.55.00 mm



L45 5650-000 FF A45 5660

A=100.40
C=103.50
H=5.20
L=222.00

L45 5650-055 SF A45 5661

A=101.00
C=104.00
H=5.20
L=222.00

L45 5650-255 SF A45 5662

A=103.00
C=106.00
H=5.20
L=222.00

L45 5653-155 SF A45 5663

A=102.00
C=105.00
H=5.20
L=222.00

L45 5650-005 SF A45 5664

A=100.47
C=103.50
H=5.20
L=222.00

97.50

P45 5661

OEM:3520305719

64.90
-2.20
-20.00
104.90

64.60
-2.20
-20.00
104.60

98.00

P45 5662

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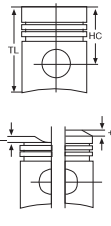
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



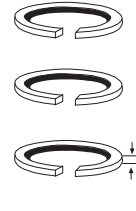
NO
Ø mm



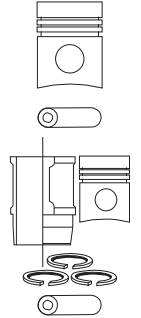
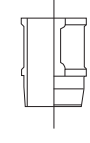
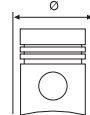
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 314.963 3782 cm³
34.5/62.5 KW
(47/85 PS) 17:1

4/6
97.00

65.20
-20.00
115.70

AT

36.00
82.50

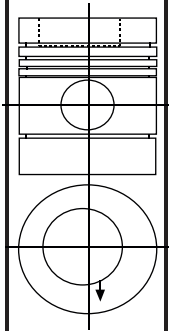
1T6 3.00 Cr
1M 3.00
1M 3.00
1DSF 5.50 Cr
1S 5.50

97.00

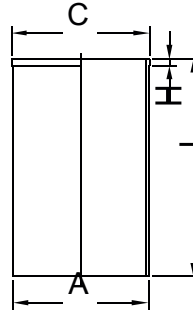
P45 5670

Diesel Mot:

OM 352.906 5673 cm³
OM 353.949/968
51.5/99.5 KW
(70/130 PS) 17:1



C.B.55.00 mm



L45 5650-000 FF A45 5670

A=100.40
C=103.50
H=5.20
L=222.00

L45 5650-055 SF A45 5671

A=101.00
C=104.00
H=5.20
L=222.00

L45 5652-225 SF A45 5672

A=103.00
C=106.00
H=5.20
L=222.00

L45 5653-155 SF A45 5673

A=102.00
C=105.00
H=5.20
L=222.00

L45 5650-005 SF A45 5674

A=100.47
C=103.50
H=5.20
L=222.00

1964-1981

64.80
-20.00
115.30

97.50

P45 5671

OEM 3520375402
0.20= 3520370205

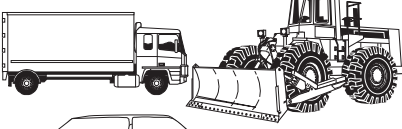
64.60
-20.00
115.10

98.00

P45 5672

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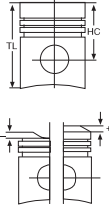
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

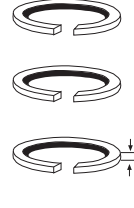


mm

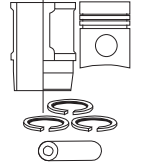
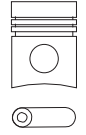
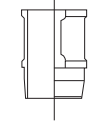
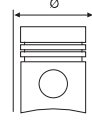
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 352 A, 5675 cm³ 6
110 KW (150 PS) 17:1
Turbocharged

Diesel Mot:

OM 352 A/353 A, 5675 cm³
92/127 KW
(125/173 PS) 16/17:1
Turbocharged

Vehicle:

810, 911, 1013, 1113, 1213,
1313, 1413, 1513, 1613, 1813,
917, 1017, 1217, 1417, 1617,
150, 300, 425, 1000, 1100,
1200, 1300, 1500, 1700,
1971-1982

6
97.00

65.20
-2.40
-20.00
115.70

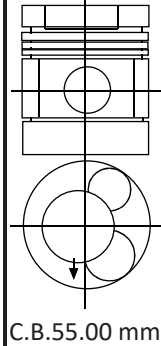
AT

36.00
82.50

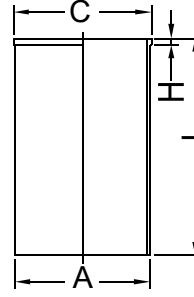
1T6 3.00 Cr
1M 3.00
1M 3.00
1DSF 5.50 Cr
1S 5.50

97.00

P45 5680



C.B.55.00 mm



L45 5650-000 FF A45 5680

A=100.40
C=103.50
H=5.20
L=222.00

L45 5650-055 SF A45 5681

A=101.00
C=104.00
H=5.20
L=222.00

L45 5652-225 SF A45 5682

A=103.00
C=106.00
H=5.20
L=222.00

L45 5653-155 SF A45 5683

A=102.00
C=105.00
H=5.20
L=222.00

L45 5650-005 SF A45 5684

A=100.47
C=103.50
H=5.20
L=222.00

97.50

P45 5681

64.80
-2.40
-20.00
115.30

64.60
-2.40
-20.00
115.10

98.00

P45 5682

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

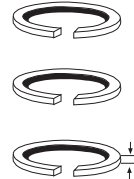


mm

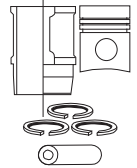
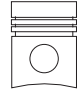
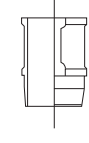
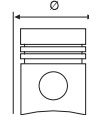
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 314.910/...964 3782 cm³
34.5/65.5 KW
(47/85 PS) 17:1

Diesel Mot:

OM 352.906 5673 cm³
OM 353.949/968, OM 367.910
51.5/99.5 KW
(70/130 PS) 17:1

Vehicle:

L 408, L 508, LS 508, LP 608,
LT 608, L 613, LP/LPL 709,
L 710, LP/LPL 809, L 810,
LP 808, LP 811, LP 813, 911 B,
LP 913, L 1013, L 1113 B,
L 1213, LP 1313, L 1413,
L 1513, L 1613, O 302, O 309,
O 312, O 321, O 322,
Tractor 65, 70, 700, 800,
LS 911, LPS 911, LS 1113,
LPS 1113, 1100, 1300,
Un mog U 54, U 60, U 70,
U 80, U 84, U 90, U 95, U 100,
U 110, U 120, U 125, U 406,
U 416/T, HU 9109, U 900,
U 100, U 1100/L, U 1300,
U 1500/T, U 1700, U 9000,
MB-Trac 1100/1300,
1964-1981

OEM: 3520303519

4/6
97.00

65.20
-20.00
115.70

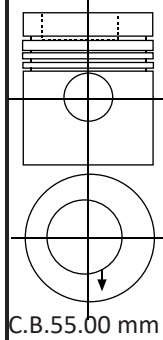
AT

36.00
82.50

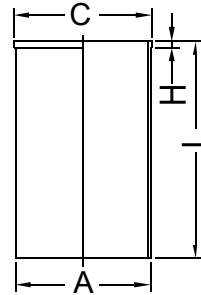
1T6 3.00 Cr
1M 3.00
1M 3.00
1DSF 5.50 Cr

97.00

P45 5690



C.B.55.00 mm



L45 5650-000

A=100.40
C=103.50
H=5.20
L=222.00

FF A45 5690

L45 5650-055

A=101.00
C=104.00
H=5.20
L=222.00

SF A45 5691

L45 5652-225

A=103.00
C=105.50
H=5.20
L=222.00

SF A45 5692

L45 5653-155

A=102.00
C=105.00
H=5.20
L=222.00

SF

L45 5650-005

A=100.47
C=103.50
H=5.20
L=222.00

SF

64.90
-20.00
115.40

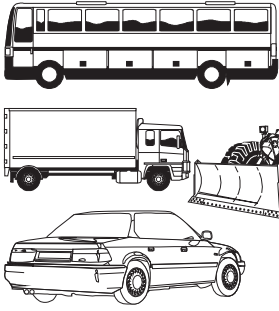
97.50

P45 5691

64.60
-20.00
115.10

98.00

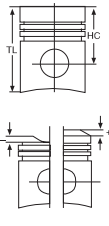
P45 5692



MOGESAN



NO
Ø mm

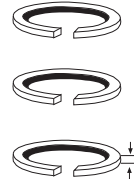


mm

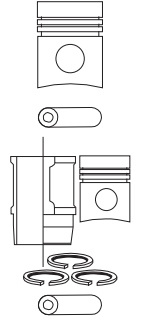
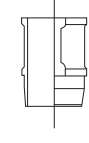
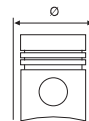
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 356 A.940 3972 cm³ 4/6 62.80 AT 36.00 1T6 2.50 Cr 97.50
129 KW (175 PS) 16.3: 97.50 -22.35 82.50 1M 2.50 97.75
Turbocharged 107.80 1DSF 4.00 98.00

Vehicle:

1717,

Diesel Mot:

OM 364 A.901/...981 3972 cm³ 85 KW (115.5 PS) 16.3:1
Turbocharged

Vehicle:

Unimog, 90, 110, 140,
711, 811,

Diesel Mot:

OM 364 LA.901/...974 3972 cm³ 96 KW (130.5 PS) 16.3:1
Turbocharged

Vehicle:

Unimog 90, 110, 140,

Diesel Mot:

OM 366 A.901/...974 5958 cm³ 125 KW (170 PS) 16.3:1
Turbocharged

Vehicle:

817, 917, 117, 1217, 1317,
1417, 1617, O 301, O 402,

Diesel Mot:

OM 366 A.951/983, 5958 cm³ 125/150 KW (170/204 PS)
16.3:1 Turbocharged

Vehicle:

CK 1617,

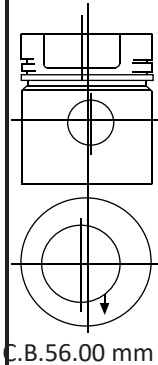
Diesel Mot:

OM366 LA.901/...997, 5958 cm³ 148/157 KW (201/224 PS)
16.3:1 Turbocharged

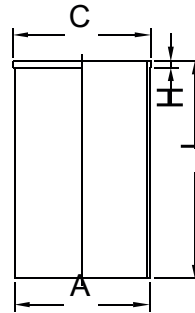
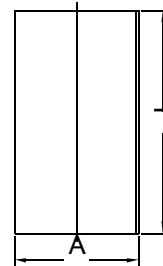
Vehicle:

1119, 1120, 1317, 1320, 1420,
1619, 1620, 2219, 2220,
U 1550, U 1750, U 2150,
1984

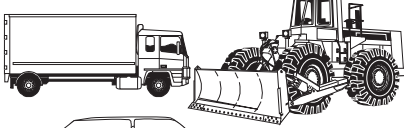
OEM 3660302617



C.B.56.00 mm



L45 5800-000 FF A45 5800
A=100.40
L=224.00
L45 5800-005 SF A45 5801
A=100.48
L=224.00
L45 5801-000 FF A45 5802
A=100.40
C=103.50
H=5.10
L=222.00
L45 5801-005 SF A45 5803
A=100.47
C=103.50
H=5.20
L=222.00
L45 5801-050 SF A45 5804
A=100.97
C=103.50
H=5.20
L=222.00
L45 5801-100 SF A45 5805
A=101.47
C=103.50
H=5.20
L=222.00



MOGESAN



NO
Ø mm



mm

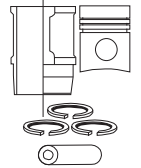
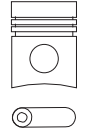
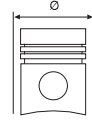
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 364.900/9112 3972 cm³

66/85 KW (90/115 PS)

17:1

Diesel Mot:

OM 366.900/...933 5958 cm³

100 KW (136 PS) 17:1

Vehicle:

907, 809, 811, 814, 914, 1114,

1984

Diesel Mot:

1314, 1414, 1614, O 301, O 402

OM 366.915 5958 cm³

97 KW (132 PS) 17:1

OEM 3660301617

4/6

97.50

62.80

-22.70

107.80

AT

36.00

82.50

1T6

2.50 Cr

97.50

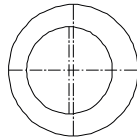
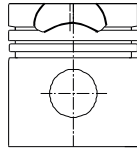
P45 5810

1M

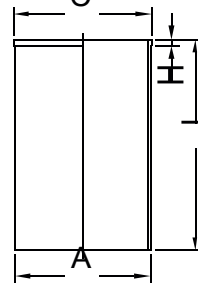
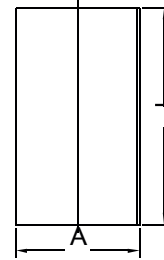
2.50

1DSF

4.00



C.B.48.00 mm



L45 5800-000 FF

A45 5810

A=100.40

L=224.00

L45 5800-005 SF

A45 5811

A=100.47

L=224.00

L45 5801-005 FF

A45 5812

A=100.40

C=103.50

H=5.10

L=222.0

L45 5801-005 SF

A45 5813

A=100.47

C=103.50

H=5.20

L=222.00

L45 5801-050 SF

A45 5814

A=100.97

C=103.50

H=5.20

L=222.00

L45 5801-100 SF

A45 5815

A=101.47

C=103.50

H=5.20

L=222.00

98.00

P45 5811

62.50

-22.70

107.50



MOGESAN



NO
Ø mm

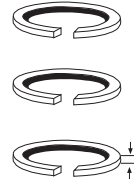


mm

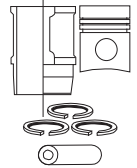
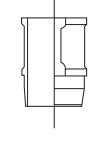
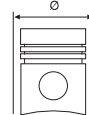
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 364.918/921 3972 cm³
63 KW (86 PS)
19:1

Vehicle:

609 D, 709 D/K, 809 D/DT/K,

1992

Diesel Mot:

OM356.901/915 5958 cm³
95 KW (129 PS) 19:1

Diesel Mot:

OM 366.900/...940 5958 cm³
95 KW (129 PS) 19:1

Vehicle:

U 1000, 1114,
1992

4/6
97.50

62.80
-22.38
107.80

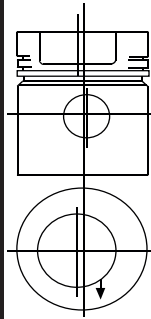
AT

36.00
82.50

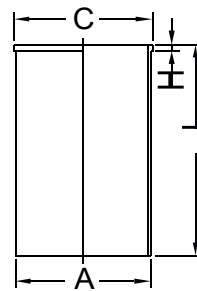
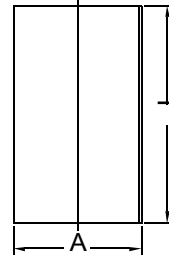
1T6 2.50 Cr
1M 2.50
1DSF 4.00

97.50

P45 5820



C.B.43.00 mm



L45 5800-000 FF A45 5820

A=100.40
L=224.00

L45 5801-005 SF A45 5821

A=100.47
L=244.00

L45 5801-000 FF A45 5822

A=100.40
C=103.50
H=5.10
L=222.00

L45 5801-005 SF A45 5823

A=100.47
C=103.50
H=5.20
L=222.00

L45 5801-050 SF A45 5824

A=100.97
C=103.50
H=5.20
L=222.00

L45 5801-100 SF A45 5825

A=101.47
C=103.50
H=5.20
L=222.00

62.50
-22.38
107.50

98.00

P45 5821

www.mogesan.com - mgs@mogesan.com - export@mogesan.com

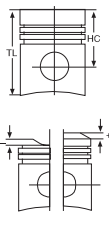
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

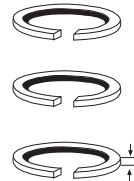


mm

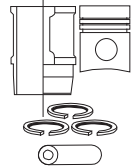
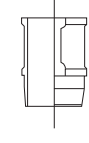
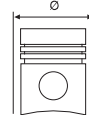
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 356 LA.983 3970 cm³

OM 364 LA.901-504

102 KW (139 PS) 17.25:1

Turbocharged

Vehicle:

814,

Diesel Mot:

OM 366 LA 5955 cm³

OM 356.979/...999

177 KW (240 PS) 17.25:1

Turbocharged

Vehicle:

1120 /AF, 1224/AF

Diesel Mot:

OM 366 LA 5955 cm³

OM 356.978/...996

155 KW (211 PS) 17.25:1

Turbocharged

Vehicle:

1120, 1120 AF/F, 1320, 1520,

1720, 1820, 1920, 1993

4/6
97.50

62.80
-22.60
107.80

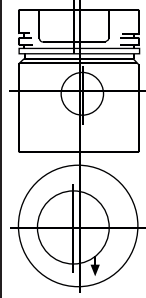
AT

36.00
82.50

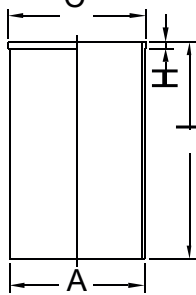
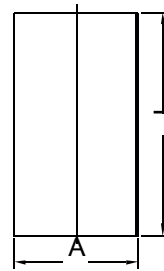
1T6 2.50 Cr
1M 2.50
1DSF 4.00

97.50

P45 5830



C.B.55.00 mm



L45 5800-000

FF A45 5830

A=100.40

L=224.00

L45 5800-005

SF A45 5831

A=100.47

L=224.00

L45 5801-000

FF A45 5832

A=100.40

C=103.50

H=5.20

L=222.00

L45 5801-005

SF A45 5832

A=100.47

C=103.50

H=5.20

L=222.00

L45 5801-050

SF A45 5833

A=100.97

C=103.50

H=5.20

L=222.00

L45 5801-100

SF A45 5834

A=101.47

C=103.50

H=5.20

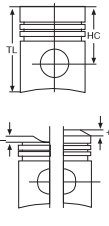
L=222.00



MOGESAN



NO
Ø mm

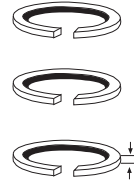


mm

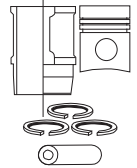
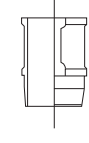
Type



mm



mm



mm

MERCEDES BENZ

Diesel Mot:

OM364 A,.957, Euro 1,3970 cm³
77 KW (105 PS), 18:1

Turbocharged

Vehicle:

711, 811

Diesel Mot:

OM 366 A, .356.940, 5958 cm³
129 KW (175 PS), 16,3:1

Turbocharged

Vehicle:

Stationary Engine, 1717

Diesel Mot:

OM366A, .941, Euro1, 5958 cm³
116 KW (158 PS), 18:1

Turbocharged

Vehicle:

1317, 1417

4/6
97.50

62.80
-23.00
107.80

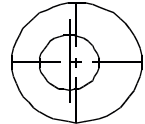
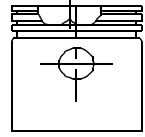
AT
T

36.00
82.50

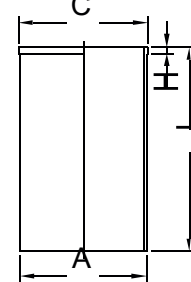
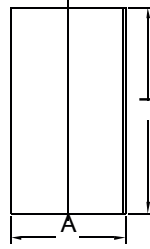
1T 2.50 Mo
1M 2.50 Cr
1DSF 4.00 Cr

97.50
98.00

P45 5840
P45 5841



C.B. 54.30 mm



L45 5800-000 FF A45 5840

A=100.40
L=224.00

L45 5800-005 SF A45 5841

A=100.47
L=224.00

L45 5801-000 FF A45 5842

A=100.40
C=103.50

H=5.20
L=222.00

L45 5801-005 SF A45 5843

A=100.47
C=103.50

H=5.20
L=222.00

L45 5801-050 SF A45 5844

A=100.97
C=103.50

H=5.20
L=222.00

L45 5801-100 SF A45 5845

A=101.47
C=103.50

H=5.20
L=222.00



MOGESAN



NO
Ø mm

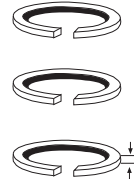


mm

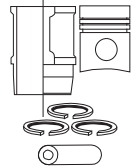
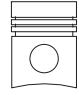
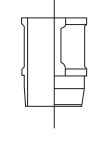
Type



mm



mm



mm

MERCEDES BENZ

Diesel Mot:

OM356 LA.983, EURO1, 3970cm³

102 KW (139 PS), 17.25:1

Turbocharged

Vehicle:

1120, 1320, 1520,

1720, 1820, 1920, 814

1993...

Diesel Mot:

OM 356 LA.978, 986, 3970 cm³

987, 990, 992, 996, EURO 1,

155 KW (211 PS), 17.25:1

Turbocharged

Vehicle:

1120, 1320, 1520, 1720,

1820, 1920

1993...

Diesel Mot:

OM 356 LA.979, 989, 3970 cm³

991, 999, EURO 1,

177 KW (240 PS), 17.25:1

Turbocharged

Vehicle:

1120, 1224

1993...

4/6

97.50

63.00

-23.00

108.00

AT

T

36.00

82.50

1T

1M

1DSF

2.50 Mo

2.50 Cr

4.00 Cr

97.50

98.00

P45 5850

P45 5851

L45 5800-000 FF A45 5850

A=100.40

L=224.00

L45 5800-005 SF A45 5851

A=100.47

L=224.00

L45 5801-000 FF A45 5852

A=100.40

C=103.50

H=5.10

L=222.00

L45 5801-005 SF A45 5853

A=100.47

C=103.50

H=5.20

L=222.00

L45 5801-050 SF A45 5854

A=100.97

C=103.50

H=5.20

L=222.00

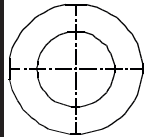
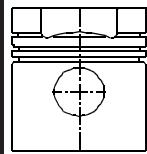
L45 5801-100 SF A45 5855

A=101.47

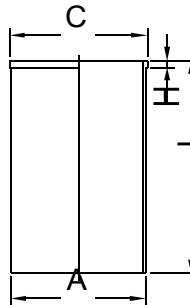
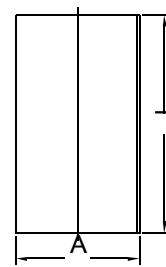
C=103.50

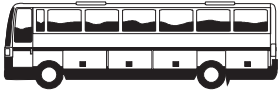
H=5.20

L=222.00



C.B. 54.65 mm

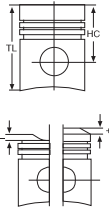




MOGESAN



NO
Ø mm

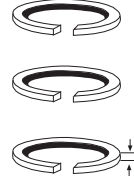


mm

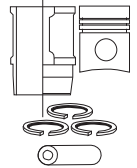
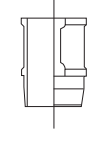
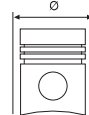
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 364A

OM 366A 6000 cc 95-125 kW
(120-170 ps)

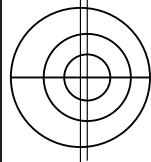
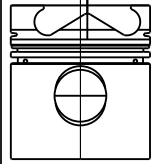
OM 366 LA Euro2 D 1964
6000 cc 135 Kw (184 ps)

4/6

97.50

63.00 AT

-22.00
107.80



C.B.52.60 mm

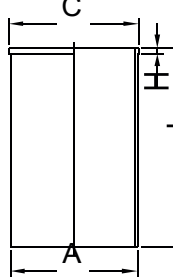
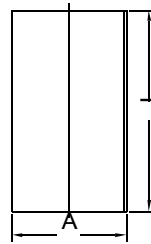
36.00

82.50

1T 2.50 Mo

1M 2.50 Cr

1DSF 4.00 Cr



97.50

98.00

P45 5860

P45 5861

L45 5800-000 FF A45 5850

A=100.40

L=224.00

L45 5800-005 SF

A=100.47

L=224.00

L45 5801-000 FF A45 5851

A=100.40

C=103.50

H=5.10

L=222.00

L45 5801-005 SF

A=100.47

C=103.50

H=5.20

L=222.00

L45 5801-050 SF

A=100.97

C=103.50

H=5.20

L=222.00

L45 5801-100 SF

A=101.47

C=103.50

H=5.20

L=222.00



MOGESAN



NO
Ø mm

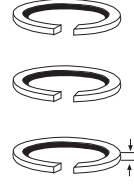


mm

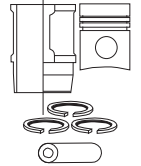
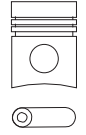
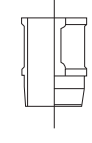
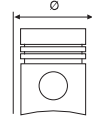
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

M 902 / 906 6374 cm³
170/205 KW (231/279 PS),
17:1

Diesel Mot:

OM 904 Euro 2 4250 cm³
75/90 KW (102/122 PS),
17:1

Vehicle:

1996...

Diesel Mot:

OM 904 Euro 2 4250 cm³
100 KW (136 PS),17:1

Vehicle:

1996...

Diesel Mot:

OM 904 Euro 2 4250 cm³
90/125 KW (122/170 PS),
17:1

Vehicle:

1996...

Diesel Mot:

OM 904 Euro 2 4250 cm³
118 KW (134 PS),17:1

Vehicle:

1996...

Diesel Mot:

OM 906 Euro 2 6374 cm³
142/224 KW (190/300 PS),
17:1

Vehicle:

1998...

Diesel Mot:

OM 909 Euro 2 6374 cm³
170/205 KW (231/279 PS),
17:1

Vehicle:

1995...

4/6

102.00

64.40

-13.90

102.40

AT

42.00

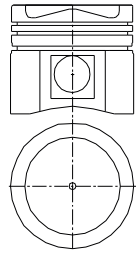
80.00

1T

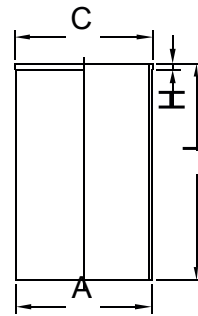
3.00

102.00

P45 5900



C.B. 73.23 mm



L45 5900-000 FF A45 5900

A=106.00

C=109.50

H=6.20

L=220.00

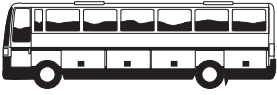
L45 5900-000 SF A45 5901

A=106.07

C=109.50

H=6.20

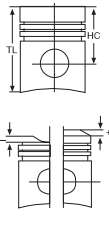
L=220.00



MOGESAN



NO
Ø mm

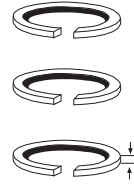


mm

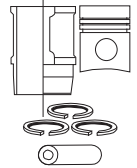
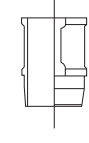
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 360.911/912/./978 8720cm³ 6

125/141.5 KW (170/192 PS)

16.8:1

Vehicle:

L 1317, LP 1317, LP 1319,
LP 1417, LP 1419, LP 1519,
LP 1619, LP 1817, LP 1819,
O 302, O 305,

1968-1977

115.00

85.30

AT

42.00

1T6 3.50 Cr

115.00

P45 5950

98.00

1M 3.00

115.50

P45 5951

1DSF 5.50 Cr

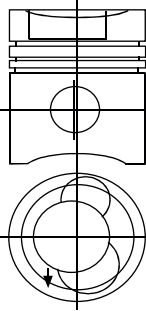
116.00

P45 5952

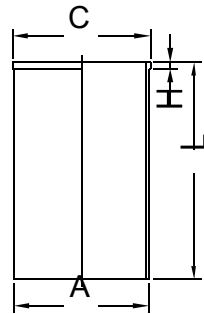
116.50

P45 5953

133.30



C.B.65.00 mm



L45 5950-005 SF A45 5950

A=120.00

C=125.00

H=5.50

L=253.50

Diesel Mot:

OM 360.A 8720 cm³ 6

141.5/154.5 KW (192/210 PS)

16:1

Vehicle:

Omn busse (Export)
1978-1983,

1968-1977

115.00

85.30

AT

42.00

1T6 3.50 Cr

115.00

P45 5960

98.00

1M 3.00

115.50

P45 5961

1DSF 5.50 Cr

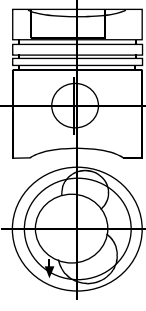
116.00

P45 5962

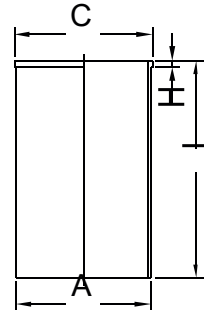
116.50

P45 5963

133.30



C.B.65.00 mm



L45 5950-005 SF A45 5960

A=120.00

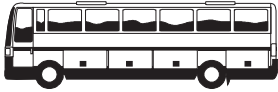
C=125.00

H=5.50

L=253.50

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MOGESAN



NO
Ø mm

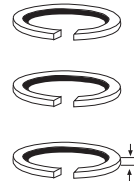


mm

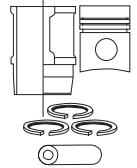
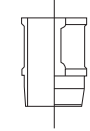
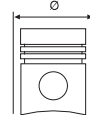
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 407 H.901/911 11413 cm³

6/8

84.85

AT

46.00

1T6

3.00 Mo

125.00

P45 6040

10/12

-23.00

97.00

1M

3.00 Mo

125.00

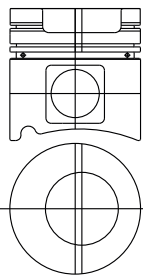
135.20

1DSF

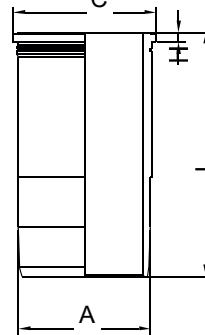
6.00 Gr

Vehicle:

O 305, O 305 G, O 307



C.B75.00 mm



L45 6090-000W A45 6040

A=140.00

C=152.00

H=10.07

F=1.00

L=265.00

L45 6091-000W A45 6041

A=140.00

C=152.00

H=10.57

F=1.00

L=265.00

Diesel Mot:

OM 401.900/905/./928 9570cm³

6/8

87.25

AT

46.00

1T6

3.00 Mo

125.00

P45 6050

129/141 KW (175.5/192 PS)

10/12

-23.50

97.00

1M

3.00 Mo

17.5:1

125.00

137.25

1DSF

6.00 Cr

Vehicle:

O 303, 1219, 1419, 1419 F,
1419 L, 1619, 1719, 1819, 1916 L,
1919, 2219, 2219 K, 2219 L,

1972/1985

Diesel Mot:

OM 402.900/.../928 12760 cm³

177/188 KW (241/256 PS)

17.5:1

Vehicle:

1424, 1424 F, 1624, 1624 L,
1626 L, LP 1626, 1924, 1926,
2224/K, 2626/A, 2626 B,

O 303,

1972-1985

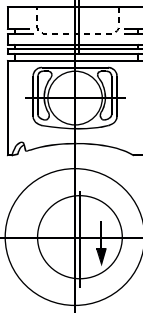
Diesel Mot:

OM 403.910/.../934 15950 cm³

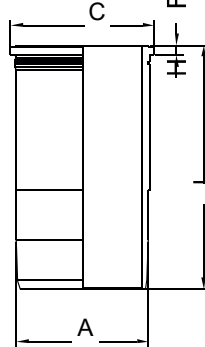
184/199/211/236 KW

(250/271/287/321 PS)

17.5:1



C.B. 65.00 mm



L45 6050-000W A45 6050

A=140.00

C=152.00

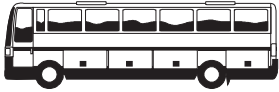
H=10.07

F=1.00

L=253.00

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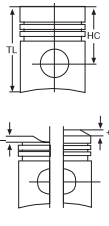
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

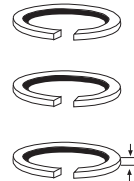


mm

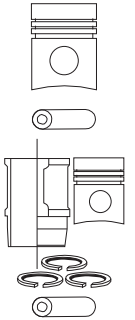
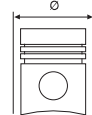
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM401LA,.970,Euro 1, 9572 cm³
200 - 230 KW (272 - 313 PS),
16,75:1

Turbocharged

Vehicle:

1226, 1227, 1429, 1726,
1727, 1827, 1831, 1838,
2635, 2638, O 404 BUS,
2422, 2427, 2527, 2531

Diesel Mot:

OM 402LA,.901,Euro 1,12760 cm³
16,75:1

Turbocharged

Vehicle:

Stationary Engine 1964...
OEM: 402 030 0437

Diesel Mot:

OM 401.905 10456 cm³
193 KW (262 PS)

Turbocharged

Vehicle:

Industrie motors

6/8
125.00

87.35
-3.00
-25.00
133.35

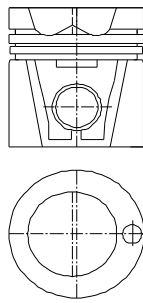
AT

46.00
102.00

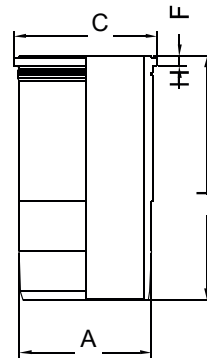
1T 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

125.00

P45 6060



C.B. 68.00 mm



L45 6052-000 W A45 6060

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

6/8
10/12
125.00

81.25
-26.50
126.25

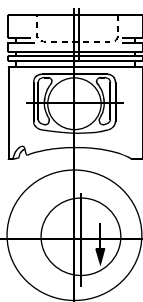
AT

46.00
97.00

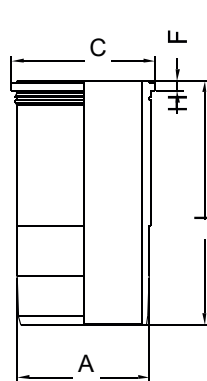
1T6 3.00 Mo
1M 3.00 Mo
1M 3.00 Mo
1DSF 4,00 Cr

125.00

P45 6070



C.B.67.00 mm



L45 6050-000 W A45 6070

A=140.00
C=152.00
H=10.07
F=1.00
L=253.00

L45 6051-000 W A45 6071

A=140.00
C=152.00
H=10.57
F=1.00
L=253.00

L45 6052-000 W A45 6072

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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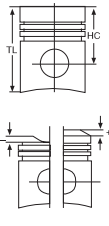
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

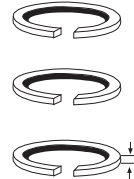


mm

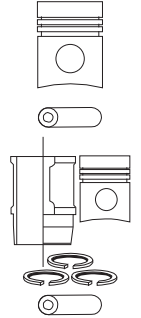
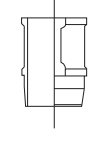
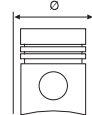
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

6/8

81.25

AT

46.00

1T

3.00

125.00

P45 6080

10/12

-26.50

97.00

1M

3.00

125.00

126.25

1NM

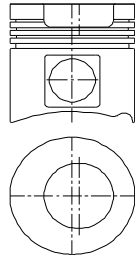
3.00

1DSF

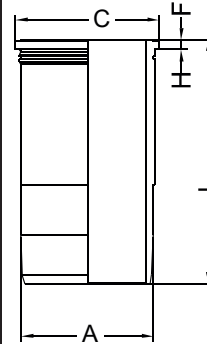
6.00

L45 6050-000 W A45 6080

Vehicle:



C.B.67.00 mm



A=140.00

C=152.00

H=10.05

F=1.00

L=253.00

L45 6051-000 W A45 6081

A=140.00

C=152.00

H=10.57

F=1.00

L=253.00

L45 6052-000 W A45 6082

A=144.50

C=153.80

H=9.92

F=1.00

L=253.00

Diesel Mot:

OM 407 H.901/911 11413 cm³

6

84.85

AT

46.00

1T6

3.00 Mo

125.00

P45 6090

913/914/.../919

125.00

-23.00

97.00

1M

3.00 Mo

147/176.5 KW

139.85

1DSF

6.00 Cr

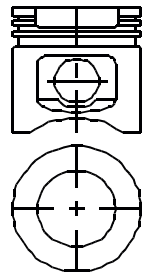
(200/240 PS) 16.5:1

Vehicle:

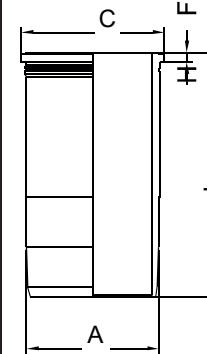
O 305, O 305 G, O 307

1980-1986

OEM:4070303617



C.B. 75.00 mm



L45 6090-000 W A45 6090

A=140.00

C=152.00

H=10.07

F=1.00

L=265.00

L45 6091-000 W A45 6091

A=140.00

C=152.00

H=10.57

F=1.00

L=265.00

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NO
Ø mm

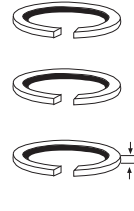


mm

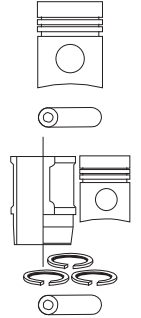
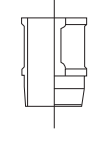
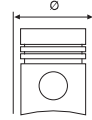
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 407 A/HA 11410 cm³ 6
20 KW (280 PS)
16.5:1

Turbocharged

Vehicle:

O 305 G,
1980-1987

125.00

84.85
-23.90
139.85

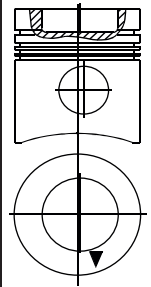
AT

46.00
105.00

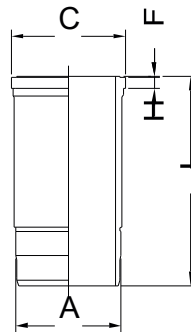
1T6 3.00 Mo
1M 3.00 Mo
1NM 3.00 Mo
1DSF 4.00 Cr

125.00

P45 6100



C.B.75.00 mm



L45 6090-000 W A45 6100

A=140.00
C=152.00
H=10.07
F=1.00
L=265.00

L45 6091-000 W A45 6101

A=140.00
C=152.00
H=10.57
F=1.00
L=265.00

Diesel Mot:

OM 401.901/924 10456 cm³ 6/8
144 KW (196 PS) 17.5:1
Vehicle:

1019, 1219, 1419, 1619, 1719

125.00

81.25
-24.50
126.25

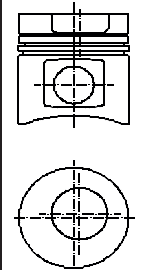
AT

46.00
97.00

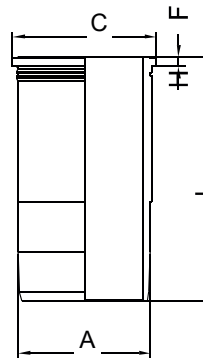
1T 3.00 Mo
1NM 3.00 Mo
1DSF 6.00 Cr

125.00

P45 6110



C.B.69.00 mm



L45 6050-000 W A45 6110

A=140.00
C=152.00
H=10.07
F=1.00
L=253.00

L45 6051-000 W A45 6111

A=140.00
C=152.00
H=10.57
F=1.00
L=253.00

Diesel Mot:

OM 402.901 13941 cm³
17.5:1

Vehicle:

Diesel Mot:

OM 403.911/933 17426 cm³
261 KW (355 PS) 17.5:1

Vehicle:

1632 K, 1932, 2032, 2632

Diesel Mot:

OM 404.901 20911 cm³
294-316 KW (400-430 PS)
17.5 :1

Vehicle:

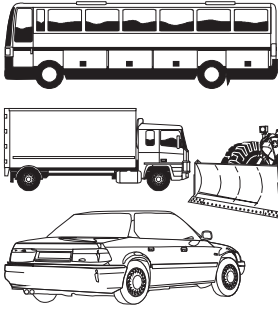
1977...1982

L45 6052-000 W A45 6112

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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MOGESAN



NO
Ø mm

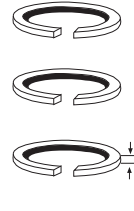


mm

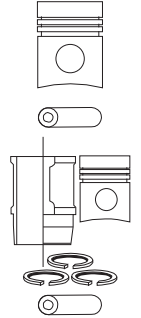
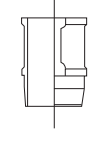
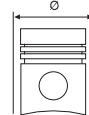
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 401.905 10456 cm³ 6
125.00
193 KW (262 PS)
16.5:1
Turbocharged
Vehicle:
OM 403
INDUSTRIE MOTORS

6
125.00

81.25
-26.50
126.25

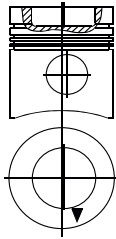
AT

46.00
105.00

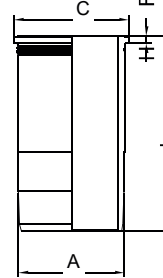
1T6 3.00 Mo
1M 3.00 Mo
1NM 3.00 Mo
1DSF 4.00 Cr

125.00

P45 6120



C.B.67.00 mm



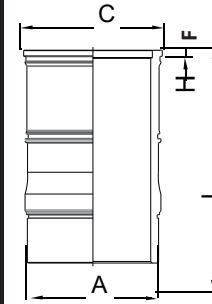
L45 6090-000 W A45 6120

A=140.00
C=152.00
H=10.05
F=1.00
L=265.00

Diesel Mot:

OM 470 Euro 6
15-610050-00

125.00



L45 6130-000 W

A=135.00
C=150.00
H=7.00
F=0.50
L=236.50
R=8.95
Kurum Giderme
Ringli

Diesel Mot:

OM 421.900/.../910 10965 cm³
150/159 KW (204/216 PS)
16.5:1
Vehicle:
1222, 1422, 1622, 1922
2222, O 303,

6/8
10/12
128.00

81.35
-24.10
126.35

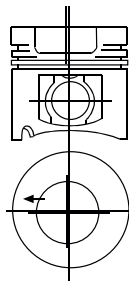
AT

46.00
99.00

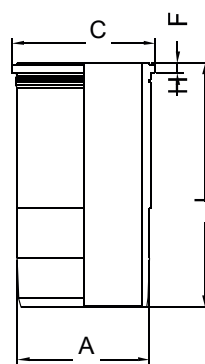
1T6 3.00 Mo
1NM 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6300



C.B.70.00 mm



L45 6301-000 W A45 6300

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

Diesel Mot:

OM 422.900/.../915 14618 cm³
184/206 KW (250/280 PS)
16.5:1
Vehicle:
1625, 1628, 1928, 2028, 2228,
2628, 2025, 2225, 2525, 2528,
3025, 3028, 3328, O 303,

Diesel Mot:

OM 423.900/.../909 18273 cm³
261 KW (355 PS)
16.5:1
Vehicle:
2636, 1936, 2036, 2235, 2236,
2536, 2636, 3336, 3836,

Diesel Mot:

OM 424.900 21930 cm³
309 KW (420 PS)
16.5
OEM: 440110110003 WN 25

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MOGESAN



NO
Ø mm

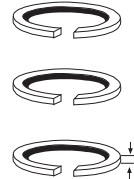


mm

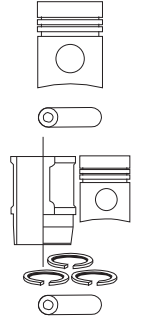
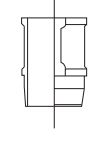
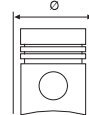
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 421.900/.../910 10965 cm³
150/159 KW (204/216 PS)
16.5:1

Vehicle:

1222, 1422, 1622, 1922
2222, O 303,

Diesel Mot:

OM 422.900/.../915 14618 cm³
184/206 KW (250/280 PS)
16.5:1

Vehicle:

1625, 1628, 1928, 2028, 2228,
2628, 2025, 2225, 2525, 2528,
3025, 3028, 3328, O 303,

Diesel Mot:

OM 423.900/.../909 18273 cm³
261 KW (355 PS)
16.5:1

Vehicle:

2636, 1936, 2036, 2235, 2236,
2536, 2636, 3336, 3836,

Diesel Mot:

OM 424.900 21930 cm³
309 KW (420 PS)
16.5:
OEM: 4230300617

6/8
10/12
128.00

81.35
-24.10
126.35

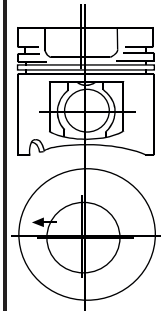
AT

46.00
24.00
99.00

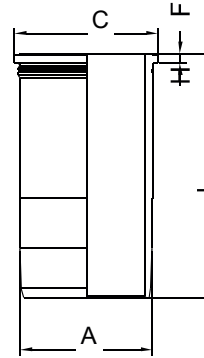
1T6 3.00 Mo
1NM 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6310



C.B.70.00 mm



L45 6301-000 W A45 6310

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

L45 6300-001 W A45 6311

A=140.00
C=152.00
H=10.05
F=1.00
L=253.00

L45 6300-000 W A45 6312

A=144.50
C=153.80
H=10.07
F=1.00
L=253.00



MOGESAN



NO
Ø mm

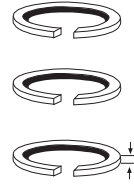


mm

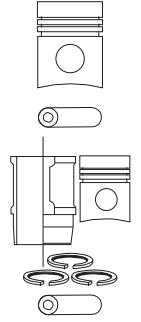
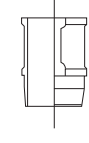
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 421.901/.951 10965 cm³

184 KW (250 PS) 16.25:1

Turbocharged

Vehicle:

O 303,

Diesel Mot:

OM 422 A.901/.951 14618 cm³

177/243 KW (280/330 PS)

16.25:1 Turbocharged

Vehicle:

1633, 1635, 1933, 2033, 2035,

2233, 2235, 2533, 2633, 2635,

3333, O 303,

Diesel Mot:

OM 422 LA.901/.953 14618 cm³

276/320 KW (375/435 PS)

16.25:1 Turbocharged

Vehicle:

1638, 1644, 1938, 2238,

2244, 2638, 2644,

Diesel Mot:

OM 423 A.900 18273 cm³

165/301 KW (224/409 PS)

16.25:1 Turbocharged

Diesel Mot:

OM 423 LA.901/950 18273 cm³

257/441 KW (349/600 PS)

16.25:1 Turbocharged

Diesel Mot:

OM 424 LA.900 21927 cm³

404/452 KW (549/6115 PS)

16.25:1 Turbocharged

Vehicle:

1633, 1638, 1933, 1938,

2633, 2638, 3333, O 303,

1985

OEM: 422 030 0237

6/8

81.35

AT

46.00

1T6

3.00 Mo

128.00

P45 6320

10/12

-25.40

105.00

1M

3.00 Cr

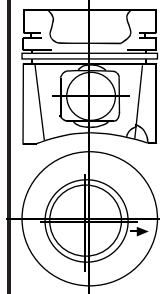
128.00

126.35

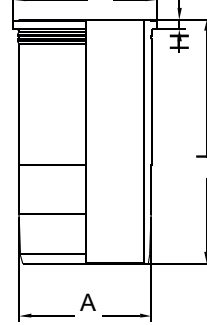
1DSF

4.00 Cr

L45 6301-000 W A45 6320



C.B.70.00 mm



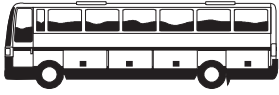
A=144.50

C=153.80

H=9.92

F=1.00

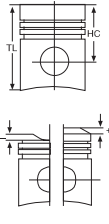
L=253.00



MOGESAN



NO
Ø mm

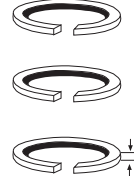


mm

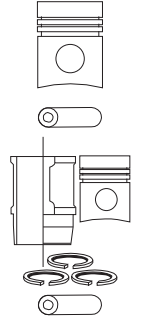
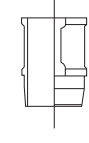
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 421.901/.951 10965 cm³

184 KW (250 PS) 16.25:1

Turbocharged

Diesel Mot:

OM 441 LA.951/960 10960 cm³

249 KW (340 PS) 16.25:1

Vehicle:

1622, 1628, 1733, 2222, 2433

Diesel Mot:

OM442 A.901/./976 14618 cm³

270 KW (366 PS) 16.25:1

Vehicle:

1635, 1735, 1935, 2035, 2235

2435, 2535, 2635, 3235, 3335,

3535, O 303,

Diesel Mot:

OM 442 LA.980/982 14618 cm³

320/329 KW (435/447 PS)

16.25:1

Vehicle:

1644, 1748, 1844, 1944, 2044,

2244, 2544, 2644,

Diesel Mot:

OM 443 A.901/940 18273 cm³

340 KW (462 PS)

16.25:1

Diesel Mot:

OM 424 LA.980 18273 cm³

412 KW (560 PS)

16.25:1

Diesel Mot:

OM 444 LA.901 21920 cm³

498/612 KW (677/832 PS)

16.25:1

1991

OEM: 422 011 0310

OEM: 422 011 0210

6/8
10/12
128.00

81.35
-27.50
126.35

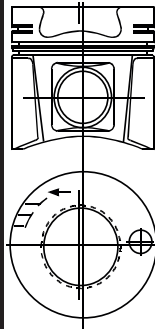
AT

46.00
105.00

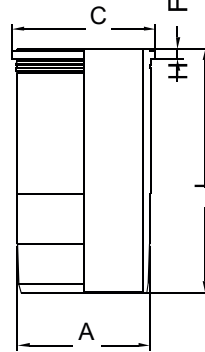
1T6 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6330



C.B.66.40 mm



L45 6300-000W A45 6330

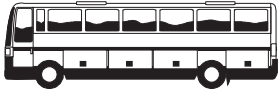
A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

L45 6301-000W A45 6331

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

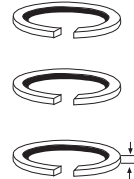


mm

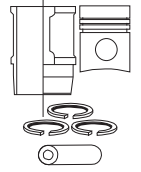
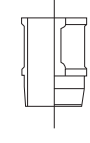
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441 A.901/.955 10965 cm³

200 KW (272 PS) 16.25:1

Turbocharged

Diesel Mot:

OM441LA.951/./985 14618 cm³

243/249KW (330/340PS) 16.25:1

Turbocharged

Vehicle:

1234, 1622, 1628, 1733,

1834, 2433, 2534, 3234,

Diesel Mot:

OM442 A.901/.../976 14618 cm³

260/269 KW (354/366 PS)

16.25:1 Turbocharged

Vehicle:

1735, 2435, 2535, 2635,

3335, O 303, 2235,

Diesel Mot:

OM442 LA.951/.../994 14618cm³

320/362 KW (435/492 PS)

16.25:1 Turbocharged,

Vehicle:

1644, 1748, 1844, 1944, 2044,

2244, 2544, 2644, 3548,

Diesel Mot:

OM 443 A.901/940 18267 cm³

340 KW (462 PS) 16.25:1

Turbocharged

Diesel Mot:

OM 443 LA.980 18267 cm³

412 KW (560 PS) 16.25:1

Turbocharged

Diesel Mot:

OM 444 A.901 21920 cm³

16.25:1

Turbocharged

Diesel Mot:

OM 444 LA.901 21920 cm³

498/612 KW (677/832 PS)

16.25:1

Turbocharged

1985-1991

6/8
10/12
128.00

81.35
-27.50
126.35

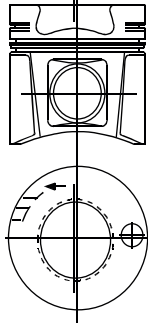
AT
B
HA

46.00
105.00

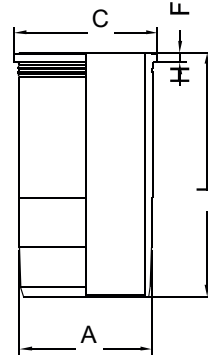
1T6 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6340



C.B.66.50 mm



L45 6300-000 W A45 6340

A=144.50
C=153.80
H=10.05
F=1.00
L=253.00

L45 6301-000 W A45 6341

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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MOGESAN



NO
Ø mm

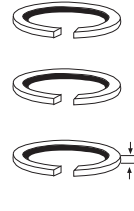


mm

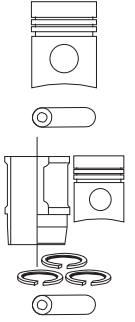
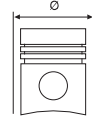
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441 A.950/955 10960 cm³
200 KW (272 PS) 16.25:1
Turbocharged

Diesel Mot:

OM 441 LA.951/.../985 14618 cm³
243/249 KW (330/340 PS) 16.25:1
Turbocharged

Vehicle:

1234, 1622, 1628, 1733,
1834, 2433, 2534, 3234,

Diesel Mot:

OM 442 A.901/.../976 14618 cm³
260/269 KW (354/366 PS)
16.25:1 Turbocharged

Vehicle:

1735, 2435, 2535, 2635,
3335, O 303, 2235,

Diesel Mot:

OM 442 LA.951/.../994 14618 cm³
320/362 KW (435/492 PS)
16.25:1 Turbocharged,

Vehicle:

1644, 1748, 1844, 1944, 2044,
2244, 2544, 2644, 3548,

Diesel Mot:

OM 443 A.901/940 18267 cm³
340 KW (462 PS) 16.25:1
Turbocharged

Diesel Mot:

OM 443 LA.980 18267 cm³
412 KW (560 PS) 16.25:1
Turbocharged

Diesel Mot:

OM 444 A.901 21920 cm³
16.25:1
Turbocharged

Diesel Mot:

OM 444 LA.901 21920 cm³
498/612 KW (677/832 PS)
16.25:1
Turbocharged
1985-1991

6/8
10/12
128.00

81.35
-27.50
126.35

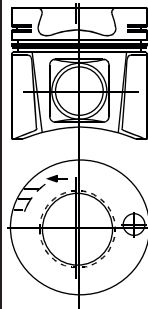
AT
HA

46.00
105.00

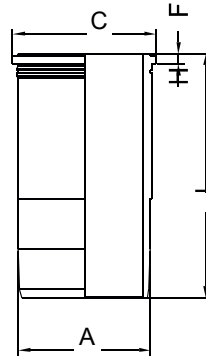
1T6 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6345



C.B.66.50 mm



L45 6300-000 W A45 6345

A=144.50
C=153.80
H=10.05
F=1.00
L=253.00

L45 6301-000 W A45 6346

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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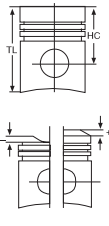
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

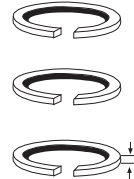


mm

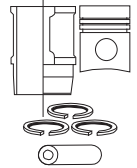
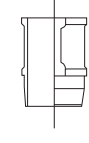
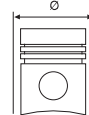
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441 A, .950, Euro 0, 10960 cm³
200 KW (272 PS), 16,25:1

Turbocharged

Vehicle:

Stationary Engine

1994...

Diesel Mot:

OM441 LA, .951, Euro 0, 10960 cm³
249 KW (340 PS), 16,25:1

Turbocharged

Vehicle:

1733, 1622, 1628, 2222,

2433, 1991...

Diesel Mot:

OM 442 A, .941, Euro 0, 14618 cm³
269 KW (366 PS), 16,25:1

Turbocharged,

Vehicle:

1735, 1635, 2235, 2535,

2635, 2035, 2435, 3235,

3335, 3535, 1935, O 303 BUS

1991...

Diesel Mot:

OM 442 LA, .901, 14618 cm³

Euro 0,

Turbocharged

Vehicle:

Stationary Engine

Diesel Mot:

OM 443 A, .901, 18267 cm³

16,25:1

Turbocharged

Diesel Mot:

OM 443 LA, .901, 18267 cm³

Turbocharged

Diesel Mot:

OM 444 A, .901, 21920 cm³

16,25:1

Turbocharged

Vehicle:

Stationary Engine

6/8

10/12

128.00

81.45

-3.00

-27.50

126.45

AT

46.00

105.00

1T

1M

1DSF

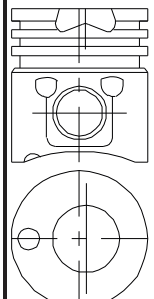
3.00 Mo

3.00 Cr

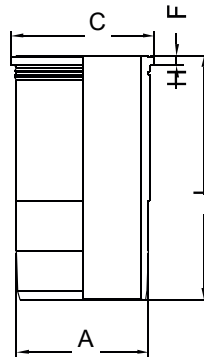
4.00 Cr

128.00

P45 6350



C.B. 66.00 mm



L45 6350-000W A45 6350

A=144.50

C=153.80

H=10.05

F=1.00

L=253.00

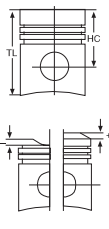
Krom Kaplama
(Chrome Coating)



MOGESAN



NO
Ø mm

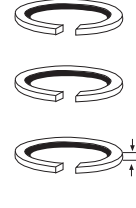


mm

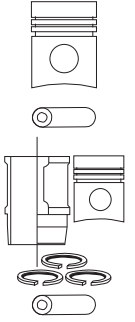
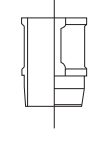
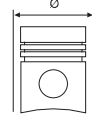
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441 LA, Euro 1, 10960 cm³

249 KW (340 PS), 16,75:1

Turbocharged

Vehicle:

1234, 1733, 1384,

2433, 2534, 3234 1996...

Diesel Mot:

OM 442 LA, Euro 1, 14618 cm³

269 KW (366 PS), 16,75:1

Turbocharged

Vehicle:

1735, 2435, 2535, 2635, 3335,

O 404, 1850, 1948, 2050, 2544,

2550, 2648, 2650, 3050, 3244,

1966...

Diesel Mot:

OM 443 LA, Euro 1, 18270 cm³

448 KW (664 PS), 16,75:1

Turbocharged,

Vehicle:

1996...

Diesel Mot:

OM 444 LA, Euro 1, 21924 cm³

585 KW (796 PS), 16,75:1

Turbocharged,

Diesel Mot:

OM 441LA Euro 1

Dizel 10960 cc 249 Kw (340 Ps)

16,75:1

Turbo, Intercooler

Vehicle:

1234, 1733, 1834, 1844,

1915, 2433, 2534,

3234, O304

1991 – 1996

6/8

10/12

128.00

81.45

-24.60

126.45

AT

HA

46.00

105.00

1T

1R

1DSF

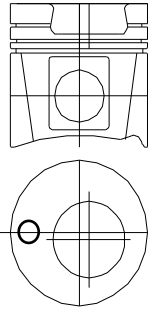
3.00 Mo

3.00 Cr

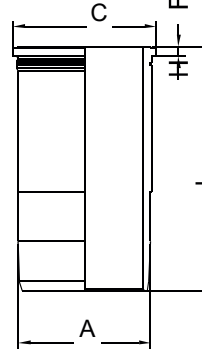
4.00 Cr

128.00

P45 6355



C.B.66.65 mm



L45 6350-000W A45 6355

A=144.50 Krom Kaplama
C=153.80 (Chrome Coating)
H=10.05
F=1.00
L=253.00

6

128.00

81.35

-3.00

27.50

126.35

AT

HA

46.00

105.00

1T

1M

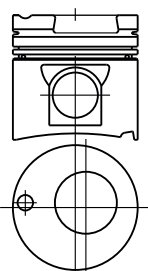
1DSF

3.00

3.00

4.00

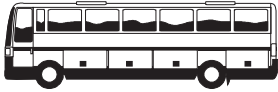
P45 6356



C.B.66.00 mm

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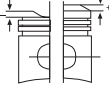
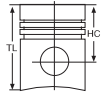
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MOGESAN



NO
Ø mm



mm

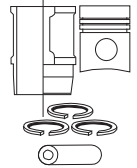
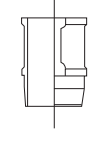
Type



mm



mm



MERCEDES BENZ

Disel Mot:

OM355.960/.../983 11581cm³

136/191 kW (185/280 PS)

17.2:1

Vehicle:

LP 1424, LP 1623/36, LP 1624,

LPK 1624, LP 1923,

L/LP/LK 1924, LP 2224,

LP 2624, LPK 2224, LP 2623,

O 302, O 317, L 1621, L 1921,

1967-1978

OEM: 3550307417

3450301017

6

128.00

90.26

-1.10

-27.00

161.26

AT

48.00

108.00

1T6

3.50 Mo

128.00

P45 6360

1M

3.50 Mo

128.25

P45 6361

1N

3.50

L45 6360-000

FF A45 6360

1DSF

6.50 Cr

A=133.50

C=137.50

H=5.50

L=287.50

L45 6360-005

SF A45 6361

A=133.57

C=137.50

H=5.50

L=287.50

L45 6360-025

FF A45 6362

A=133.75

C=137.50

H=5.50

L=287.50

L45 6360-025

SF A45 6363

A=133.77

C=137.50

H=5.50

L=287.50

L45 6360-050

FF A45 6364

A=134.05

C=138.00

H=5.50

L=287.50

L45 6360-055

SF A45 6365

A=134.07

C=138.50

H=5.50

L=287.50

L45 6360-100

FF A45 6366

A=134.50

C=138.50

H=5.50

L=287.50

L45 6360-105

SF A45 6367

A=134.57

C=139.00

H=5.50

L=287.50

L45 6362-050

FF A45 6368

A=135.00

C=138.00

H=5.50

L=287.50

L45 6362-155

FF A45 6369

A=135.07

C=138.00

H=5.50

L=287.50

90.06

-1.10

-27.00

128.50

129.00

129.50

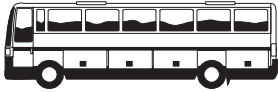
P45 6362

P45 6363

P45 6364

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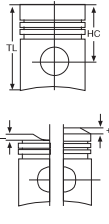
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

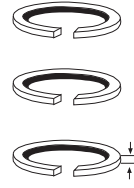


mm

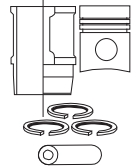
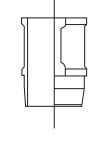
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM355.968/.../978 11900 cm³

206/210 KW (280/285 PS)

16.5:1

Turbocharged

Vehicle:

L1928, L 2628,

1978

6
128.00

AT

48.00
108.00

1T6 3.50 Mo
1M 3.50 Mo
1N 3.50
1DSF 6.50 Cr

128.00
128.25

P45 6370
P45 6371

FF A45 6370

L45 6360-000

A=133.50

C=137.50

H=5.50

L=287.50

L45 6360-005

A=133.57

C=137.50

H=5.50

L=287.50

L45 6360-025

A=133.75

C=137.50

H=5.50

L=287.50

L45 6360-025

A=133.77

C=137.50

H=5.50

L=287.50

L45 6360-050

A=134.05

C=138.00

H=5.50

L=287.50

L45 6360-055

A=134.07

C=138.50

H=5.50

L=287.50

L45 6360-100

A=134.50

C=138.50

H=5.50

L=287.50

L45 6360-105

A=134.57

C=139.00

H=5.50

L=287.50

L45 6362-050

A=135.00

C=138.00

H=5.50

L=287.50

L45 6362-155

A=135.07

C=138.00

H=5.50

L=287.50

128.50

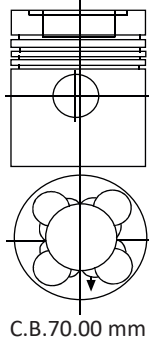
129.00

129.50

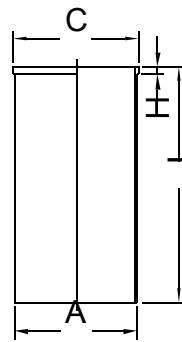
P45 6372

P45 6373

P45 6374



C.B.70.00 mm



90.06

-2.00

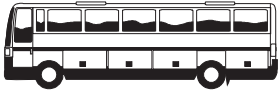
-2.20

-28.30

161.03

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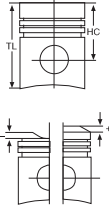
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MOGESAN



NO
Ø mm

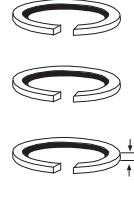


mm

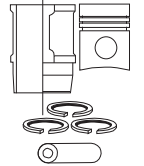
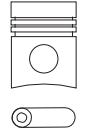
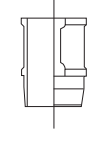
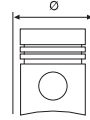
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM346.910/.../952 10809 cm³
132.5/154.5 KW
(180/210 PS) 17.5:1

Vehicle:

LKA/LP 1418, 1518, 1618,
1619, 1620, 1918, 1920, 2020,
2220, 2620, O 317,
LS 332, LS 334,
1961-1967

6

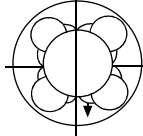
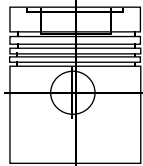
128.0

85.26

-1.10

-25.50

161.26



C.B.76.00 mm

AT

44.00

111.00

1T6

3.50 Mo

1M

3.50 Mo

1N

3.50

1DSF

6.50 Cr

128.00

128.25

128.50

129.00

129.50

P45 6380

P45 6381

P45 6382

P45 6383

P45 6384

L45 6380-000 FF A45 6380

A=134.00

C=139.00

H=9.09

L=277.50

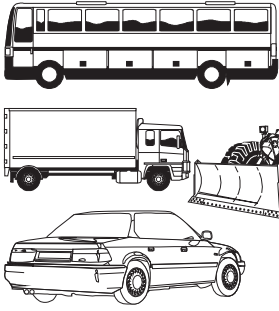
L45 6380-005 SF A45 6380

A=134.07

C=139.00

H=9.09

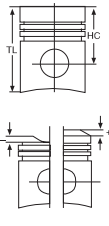
L=277.50



MOGESAN



NO
Ø mm

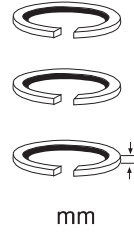


mm

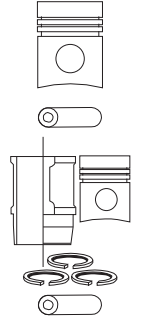
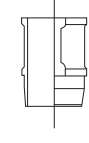
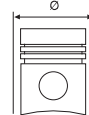
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 429 A/LA, 9927 cm³
17.25:1

Turbocharged

Diesel Mot:

OM 427 HA/LA.902 11961 cm³
903/950/951/952,
185/206 KW (251.5/280 PS)
16.25:1

Turbocharged

Vehicle:

O 405 G,

Diesel Mot:

OM 447 HA/LA.903 11961 cm³
950/951 206 KW(280 PS)16.25:1

Vehicle:

O 405 G, 1987

Diesel Mot:

OM447 A,.902, Euro1,11970 cm³
220 KW (300 PS), 17,25:1

Turbocharged

Vehicle:

O 405/407/408 BUS

Diesel Mot:

OM447 HA,.902, Euro 1,11970 cm³
184 KW (250 PS), 18:1

Turbocharged

Vehicle:

O 405/407/408 BUS

Diesel Mot:

OM 447 HLA, .903, 11970 cm³
17,25:1 Turbocharged

Vehicle:

Stationary Engine 1964...

Diesel Mot:

OM 449 LA, , Euro 1, 9975 cm³
184-220 KW (250 - 300 PS), 18:1

Turbocharged

Vehicle:

Stationary Engine

5/6
128.00

89.85
-26.50
139.85

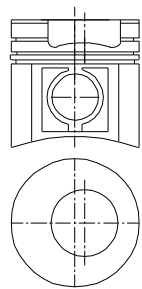
AT
HA

46.00
105.00

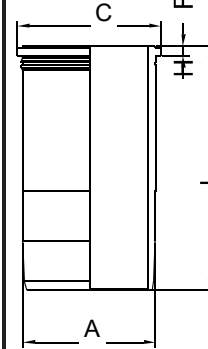
1T6 3.00 Mo
1M 3.00 Mo
1DSF 4.00 Cr

128.00

P45 6390



C.B.69.70 mm



L45 6390-000 W A45 6390

A=144.50
C=153.80
H=9.92
F=1.00
L=270.00

5/6
128.00

90.00
-24.00
139.85

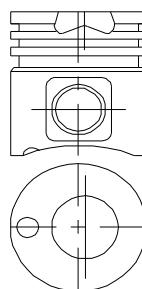
AT
HA

46.00
105.00

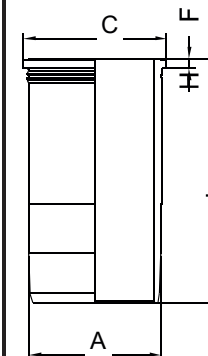
1T 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6400



C.B. 75.00 mm



L45 6390-000 W A45 6400

A=144.50
C=153.80
H=9.92
F=1.00
L=270.00

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MOGESAN



NO
Ø mm

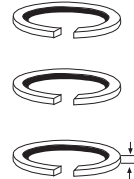


mm

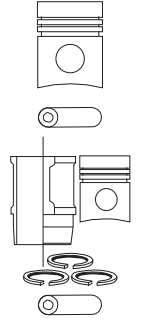
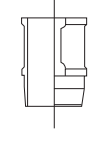
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 447/H.901 11970 cm³

147/177 KW (200-240 PS)

16.6:1

Vehicle:

O 407, O 405

Diesel Mot:

OM 447 H.900/...912 11970 cm³

147/177 KW (200/240 PS)

16.6:1

Vehicle:

O 405,

1985

6

128.00

90.00

-30.00

140.00

AT

HA

46.00

99.00

1T6

3.00 Mo

1M

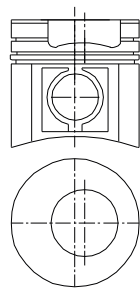
3.00 Mo

1DSF

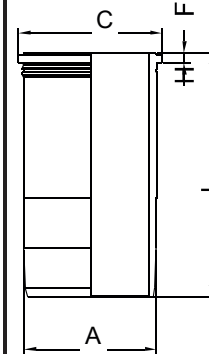
4.00 Cr

128.00

P45 6410



C.B. 59.70 mm



L45 6390-000 W A45 6410

A=144.50

C=153.80

H=9.92

F=1.00

L=270.00

Diesel Mot:

OM 457 LA EURO 3 12000 cm³

(400 PS)

Turbocharged

Vehicle:

Axor 18.35 LS

Axor 18.40 LS

403 Bus

2002...

6

128.00

90.05

-16.00

140.05

AT

YS

52.00

103.00

1T

3.00

1M

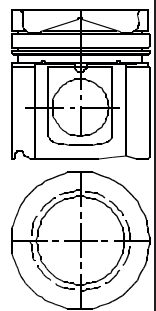
3.00

1DSF

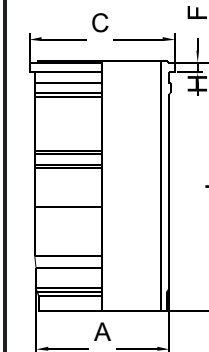
4.00

128.00

P45 6420



C.B.93.00 mm



L45 6420-000 W A45 6420

A=144.50

C=155.60

H=10.12

F=1.10

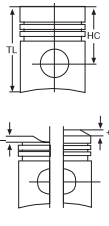
L=266.30



MOGESAN



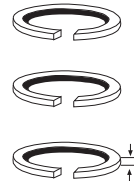
NO
Ø mm



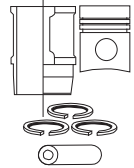
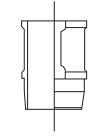
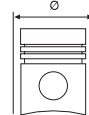
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 457 LA EURO 3 12000 cm³

(400 PS)

Turbocharged

Vehicle:

Axor 18.35 LS

Axor 18.40 LS

403 Bus

2002...

6
128.00

90.05
-18.00
140.05

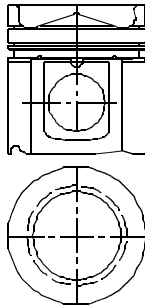
AT
YS

52.00
103.00

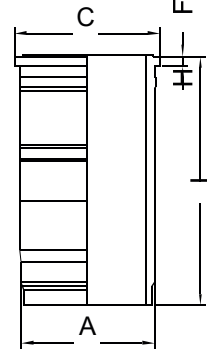
1T 3.00
1M 3.00
1DSF 4.00

128.00

P45 6430



C.B.89.50 mm



L45 6430-000W

A45 6430

A=144.50
C=155.60
H=10.12
F=1.10
R=6.50
L=266.30

Kurum Gideri
Bilezikli

Diesel Mot:

OM 449 HLA, , Euro 1, 9973 cm³

206 KW (280 PS), 17.25:1

Turbocharged

Vehicle:

O 345 BUS

D esel Mot:

OM 447 LA, .950, 11970 cm³

Euro 1,

206 KW (280 PS), 17,25:1

Turbocharged

Vehicle:

O 404 Bus

5/6
128.00

90.00
-3.00
-24.00
140.00

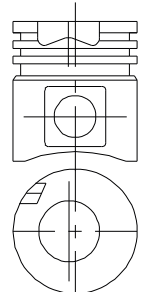
AT

46.00
105.00

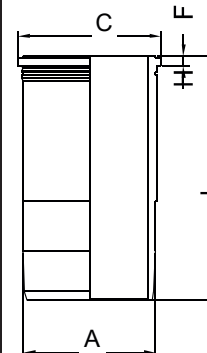
1T 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6440



C.B. 77.00 mm



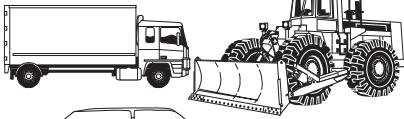
L45 6390-000W

A45 6440

A=144.50
C=153.80
H=9.92
F=1.00
L=270.00

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MOGESAN



NO
Ø mm

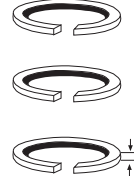


mm

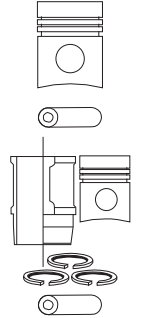
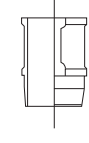
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441 LA Euro 2, 10960 cm³
250 KW (340 PS), 17.25:1,
Turbocharged

Diesel Mot:

OM 442 LA Euro 2, 14616 cm³
445.920, 446.938 / 924,
390 KW (530 PS), 17.25:1,
Turbocharged

Vehicle:

1992...

6/8
10/12
128.00

81.45
-24.00
126.45

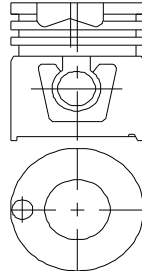
AT
YS

46.00
105.00

1T 3.00 N
1M 3.00 Cr
1DSF 4.00 Cr

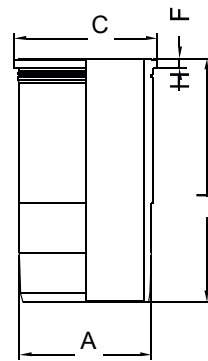
128.00

P45 6450



C.B. 72.30 mm

81.15
-24.00
126.10



L45 6301-000W A45 6450

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

Diesel Mot:

OM441LA V12 Diesel, 10960 cm³
735 KW (1000 PS), 14.25:1,
Turbocharged, LLK Einbau motor

6/8
10/12
128.00

81.35
-29.00
126.35

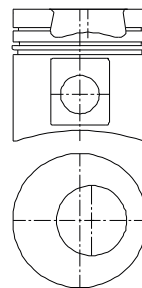
AT
B
CP

46.00
105.00

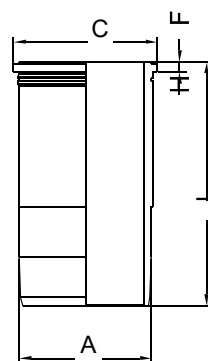
1T 3.00 N
1M 3.00 Cr
1DSF 4.00 Cr

128.00

P45 6460



C.B. 70.15 mm



L45 6300-000W A45 6460

A=144.50
C=153.80
H=10.07
F=1.00
L=253.00

L45 6301-000W A45 6461

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

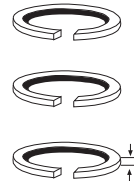


mm

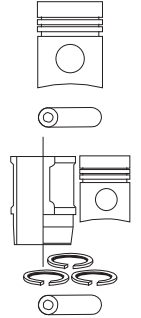
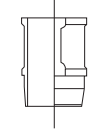
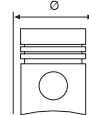
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM444 LA

OM442 LA

V8 Diesel

V12 Diesel

21930,41 O kW (558 PS) Turbo

6

128.00

81.35

-27.50

126.35

AT

CP

B

46.00

105.00

1T

3.00

1M

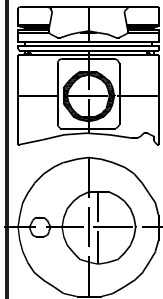
3.00

1DSF

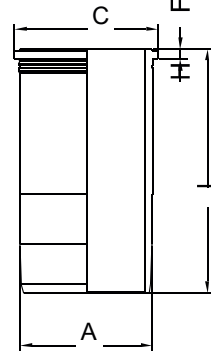
4.00

128.00

P45 6465



C.B.66.40 mm



L45 6301-000 W A45 6465

A=144.50

C=153.80

H=9.92

F=1.00

L=253.00

Diesel Mot:

OM 441 A 901/950 10960 cm³

Euro 0

200 KW (272 PS), 16.25:1,

Turbocharged

Diesel Mot:

OM 441 LA 951/960/ 10960 cm³

962/981/982/983/

985 Euro 0

249 KW (340 PS), 16.25:1,

Vehicle:

1622, 1628, 1733,

2222, 2433,

1991...

OEM: 442 030 0537

6/8

10/12

128.00

81.45

-27.50

126.45

AT

YS

HA

46.00

105.00

1T

3.00 N

1M

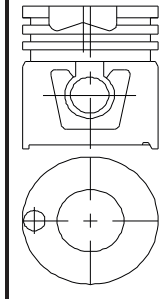
3.00 Cr

1DSF

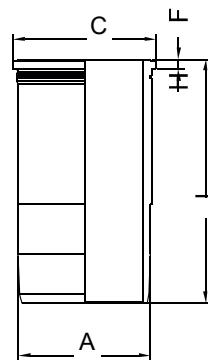
4.00 Cr

128.00

P45 6470



C.B. 66.00 mm



L45 6301-000 W A45 6470

A=144.50

C=153.80

H=9.92

F=1.00

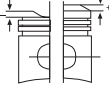
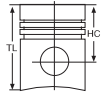
L=253.00



MOGESAN



NO
Ø mm



mm

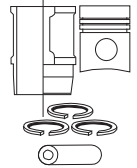
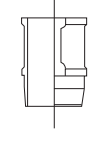
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM444 LA, 986,999 Euro 1, V6 Diesel

230,250 kW (313,340 PS)

OM442 LA 440,970,440.973

V8 Diesel 14618 280,320,370 kW

(381,435,503 PS) 16,75:1

OM441 LA 901 Euro 1

128.00

81.45

-24.50

126.35

AT

YS

HA

T

46.00

105.00

1T

1M

1DSF

3.00 Mo

3.00 Cr

4.00 Cr

128.00

P45 6480

L45 6301-000 W A45 6480

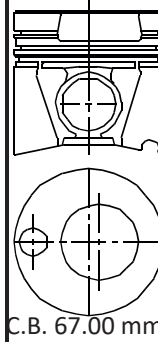
A=144.50

C=153.80

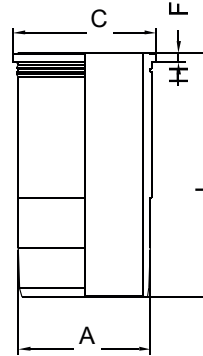
H=9.92

F=1.00

L=253.00



C.B. 67.00 mm



Diesel Mot:

OM444 LA, 986,999 Euro 1, V6 Diesel

230,250 kW (313,340 PS)

OM442 LA 440,970,440.973

V8 Diesel 14618 280,320,370 kW

(381,435,503 PS) 16,75:1

OM441 LA 901 Euro 1

128.00

81.45

-24.50

126.35

AT

YS

HA

46.00

105.00

1T

1M

1DSF

3.00 Mo

3.00 Cr

4.00 Cr

128.00

P45 6485

L45 6301-000 W A45 6485

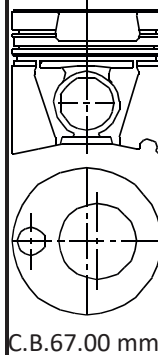
A=144.50

C=153.80

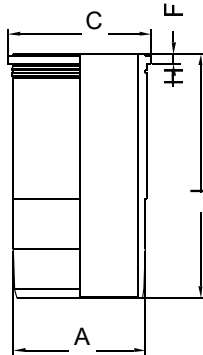
H=9.92

F=1.00

L=253.00



C.B. 67.00 mm

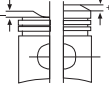
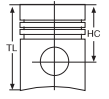




MOGESAN



NO
Ø mm



mm

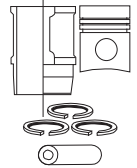
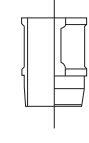
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM443 LA 901 EURO1 18267 cm³

V10

412 KW 560 PS

Diesel Mot:

128.00

81.35

-26.00

126.45

AT

HA

46.00

105.00

1T

1M

1DSF

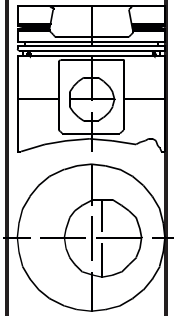
3.00 N

3.00 Cr

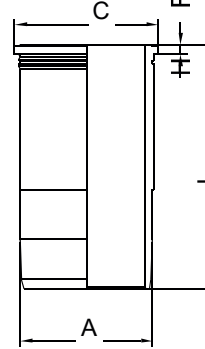
4.00 Cr

128.00

P45 6490



C.B. 66.80 mm



L45 6301-000 W A45 6490

A=144.50

C=153.80

H=9.92

F=1.00

L=253.00

Diesel Mot:

OM443 LA 901 EURO1 18267 cm³

V10

412 KW 560 PS

128.00

81.35

-3.50

-26.00

126.35

AT

HA

46.00

105.00

1T

1M

1DSF

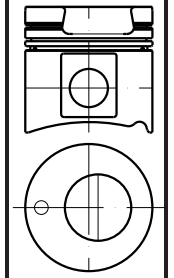
3.00 N

3.00 Cr

4.00 Cr

128.00

P45 6495



C.B. 66.50mm

Diesel Mot:

128.00

90.00

-3.00

-24.00

140.00

AT

B

HA

CP

45.00

105.00

1T

1M

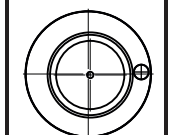
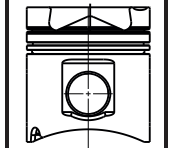
1DSF

3.00

3.00

4.00

P45 6500



C.B.77.10 mm

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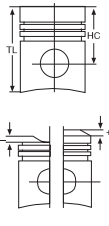
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

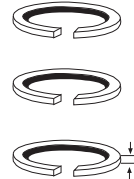


mm

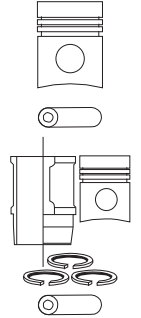
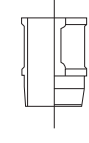
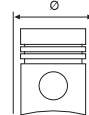
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 441.900/.../998 11309 cm³
150/165 KW (204/225 PS)
16.9/17.2:1

Vehicle:

1622, O 303, 1722,
1922, 2222, 2422,

Diesel Mot:

OM 442.900/.../939 15080 cm³
206/218 KW (280/296 PS)
16.9:1

Vehicle:

1628, 1726, 1729, 1928, 1929,
2228, 2429, 3239, 0303

Diesel Mot:

OM 443.900/905 18848 cm³

Diesel Mot:

OM 444, 22618 cm³
1988

Diesel Mot:

OM 521 LA 11946 cm³
315 KW (428 PS)
V6 Diesel

Vehicle:

OM 521 LA, OM522 LA, OM541

6/8
10/12
130.00

81.35
-27.20
126.35

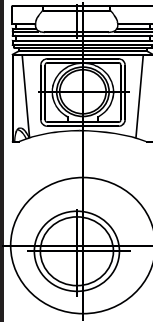
AT

46.00
99.00

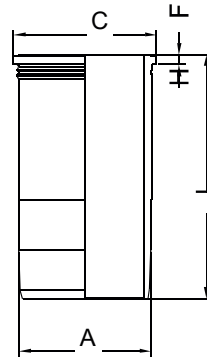
1R 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

130.00

P45 6600



C.B.60.40 mm



L45 6600-000 W A45 6600

A=144.50
C=153.80
H=9.92
F=1.00
L=253.00

6/8
10/12
130.00

78.55
-16.25
123.55

AT

YS

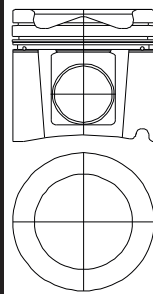
B

52.00
103.00

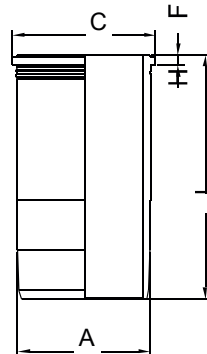
1T6 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

130.00

P45 6610



C.B.92.90mm

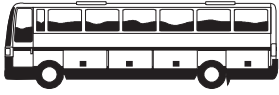


L45 6610-000 W A45 6610

A=150.00
C=164.10
H=10.12
F=1.10
L=258.00

L45 6620-000 W A45 6611

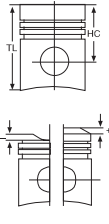
A=150.00
C=164.10
H=10.12
F=1.10
L=258.00



MOGESAN



NO
Ø mm

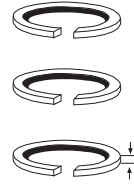


mm

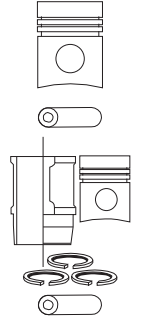
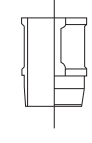
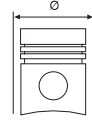
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 521 LA, .940, 11946 cm³
Euro 2,
315 KW (428 PS), 17,25:1
Turbocharged, 4 Valves

Vehicle:

Actros
1996...2000

Diesel Mot:

OM 521 LA, .940, 11946 cm³
Euro 3,
315 KW (428 PS), 17,75:1
Turbocharged, 4 Valves

Vehicle:

Actros C.B. 88.50 mm
2000...

Diesel Mot:

OM 941, .910, Euro 2, 11946 cm³
Turbocharged, 4 Valves

Vehicle:

Actros 1997...

Diesel Mot:

OM 522 LA, .940, Euro 2, 15928 cm³
420 KW (571 PS), 17,25:1
Turbocharged, 4 Valves

Vehicle:

Actros 1996...2000

Diesel Mot:

OM 542 LA, .920, Euro 2, 15928 cm³
390 KW (530 PS), 17,25:1
Turbocharged, 4 Valves

Vehicle:

1848, 1853, 1857, 2548,
2553, Actros 1996...2000

Diesel Mot:

OM 942, .900, Euro 2, 15928 cm³
350 KW (476 PS),
Turbocharged, 4 Valves

Vehicle:

Actros 1997...

6/8
130.00

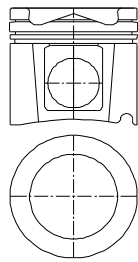
78.55
-18.10
123.55
AT
YS
B

52.00
103.00

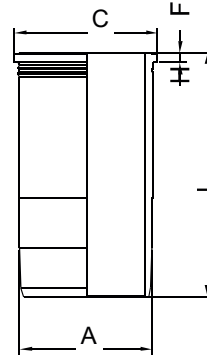
1T
1M
1DSF
3.00 CrK
3.00 Cr
4.00 Cr

130.00

P45 6620



C.B. 88.50 mm



L45 6610-000W A45 6620

A=150.00
C=164.10
H=10.12
F=1.10
L=258.00

FLANŞ ALTI
GENİŞ KANALLI

L45 6620-000W A45 6621

A=150.00
C=164.10
H=10.12
F=1.10
L=258.00

FLANŞ ALTI
KİL O-RING



MOGESAN



NO
Ø mm

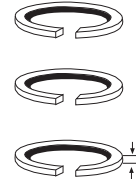


mm

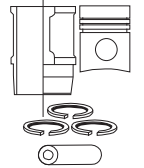
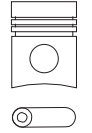
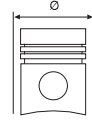
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

OM 501 LA Euro 2, 11940 cm³
230-1315 KW (313-428 PS),
17.25:1,
Turbocharged

Vehicle:

1831, 1835, 1839, 1840,
1843, 2531, 2535, 2539,
2543 1996...

Diesel Mot:

923/935, Euro 2,
OM 541 LA 920/922/ 11946 cm³
230-315 KW (313-428 PS),
17.25:1,
Turbocharged,

Vehicle:

1831, 1835, 1839, 1840,
1843, 2531, 2535, 2539,
2543, Actros 1996...

Diesel Mot:

OM 502 LA Euro 2, 15920 cm³
350-390 KW (476-530 PS),
17.25:1
Turbocharged

Diesel Mot:

Vehicle:

6/8
130.00

78.65
-18.20
119.55

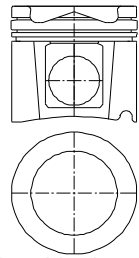
AT
YS

52.00
103.00

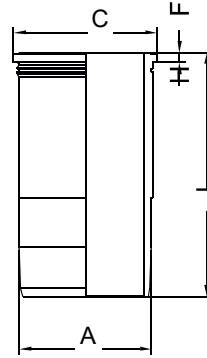
1T 3.00 Mo
1M 3.00 Cr
1DSF 4.00 Cr

130.00

P45 6630



C.B. 88.50 mm



L45 6630-000W A45 6630

A=150.00 Kurum Gideri
C=164.10 Bilezikli
H=10.12 Flanş Altı Geniş Kanal
F=1.10
R=13.50
L=258.00

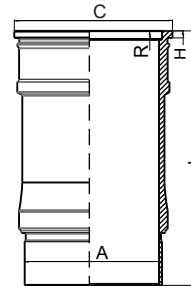
L45 6610-000W A45 6631

A=150.00
C=164.10
H=10.12
F=1.10
L=258.00

L45 6611-000W A45 6632

A=150.00
C=164.00
H=10.12
L=258.00

132.00



L45 6660-000W

A=141.93 Kurum Gideri
C=158.95 Bilezikli
H=7.00
R=9.00
L=256.00

L45 6670-000W

A=141.93
C=158.95
H=7.00
L=256.00



MOGESAN



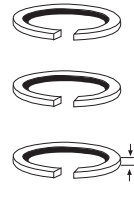
NO
Ø mm



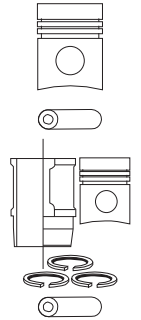
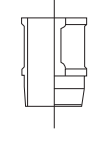
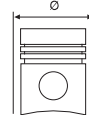
Type



mm



mm



MERCEDES BENZ

Diesel Mot:

6/8
175.00

100.10
-7.10
-14.50
194.00

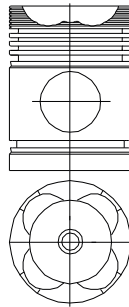
55.00
152.00

1M 4.00 Mo
1M 4.00 Cr
1M 4.00 Cr
1DSF 7.00 Cr
1DSF 7.00 Cr

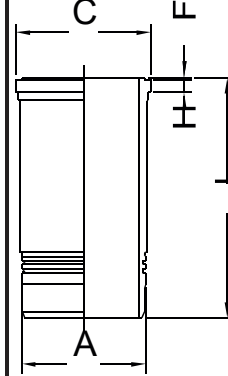
175.00

P45 6800

Vehicle:



C.B.135.50 mm

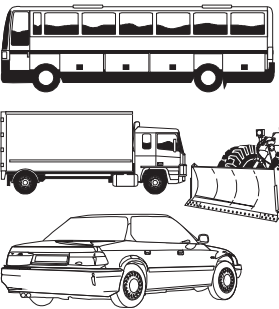


L45 6800-000 W A45 6800

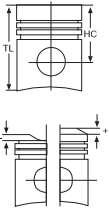
A=189.90
C=205.00
H=13.05
F=6.80
L=389.50

L45 6810-000 W A45 6801

A=189.95
C=208.90
H=12.25
F=6.50
L=388.00



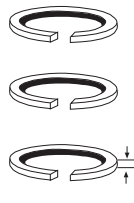
NO
Ø mm



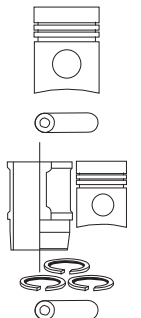
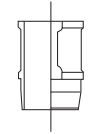
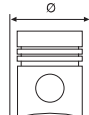
Type



mm



mm



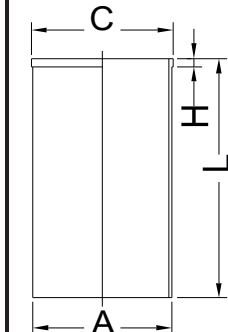
MINI

Benz. Mot:

70.50

1300 cc

Vehicle

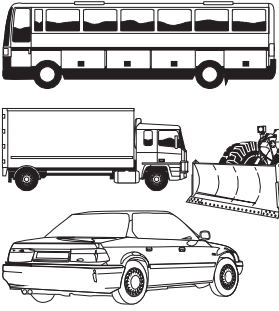


L45 7000-005 SF

A=73.10
C=75.00
H=5.00
L=141.00

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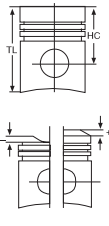
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

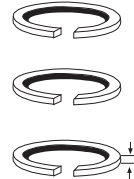


mm

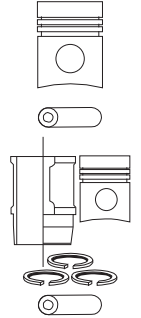
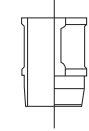
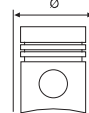
Type



mm



mm



MITSUBISHI

Diesel Mot:

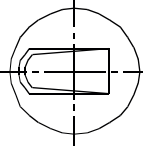
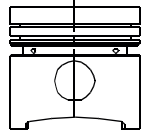
Benzin, 4Sil.
31A1711100

78.00

39.60

2.50

72.60



23.00

65.00

1ET

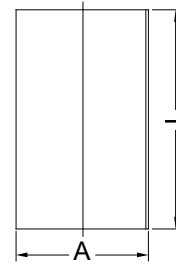
1M

1DSF

2.55

2.00

4.00



L45 7100-005 SF A45 7050

A=81.00

L=145.00

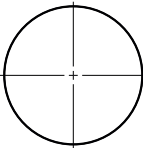
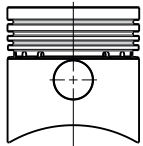
P45 7050

Diesel Mot:

78.00

40.00

80.00



23.00

65.00

1

1M

1

1DSF

2.50

2.50

2.50

4.00

P45 7060

Diesel Mot:

80.50

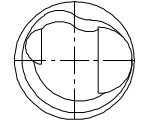
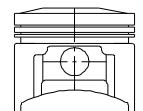
37.50

8.00

-5.00

+3.50

71.50



19.00

66.00

1R

1M

1DSF

1.35

1.35

4.00

80.50

81.00

81.50

P45 7100

P45 7101

P45 7102

P45 7102

Vehicle:

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NO
Ø mm

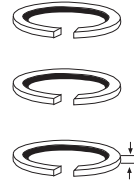


mm

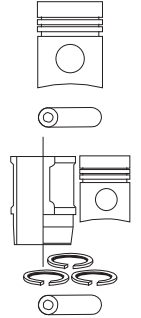
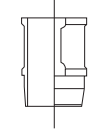
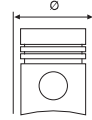
Type



mm



mm



MITSUBISHI

Diesel Mot:

88.00

50.93

CP

28.00

1

2.00

P45 7150

-5.00

73.00

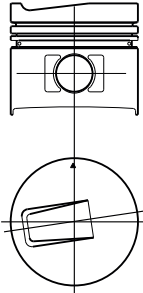
1M

2.00

86.00

1DSF

4.00



Diesel Mot:

4 D 55

2346 cm³

4

48.70

CP

29.00

1R

2.50 Cr

91.10

P45 7200

91.10

-3.10

75.00

1R

2.00

91.60

P45 7201

Vehicle:

L 300 L038/068

Canter FB213/433

Galant A167

Pajero L043

Pajero L048

-2.40

1DSF

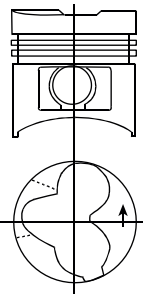
4.00 Cr

92.10

P45 7202

-2.70

88.50



Diesel Mot:

4 D 56

2476 cm³

54 KW (72 PS)

Vehicle:

L 300 L039,

L 300 P05/15

L 300 P25

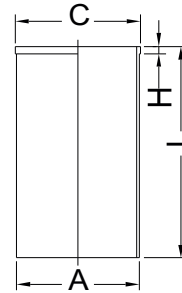
Pajero L044/049

Pajero L144/149

1981-1986

Diesel Mot:

4D 56 91.10



L45 7200-005 SF A45 7200

A=94.50

C=97.00

H=5.00

L=165.00

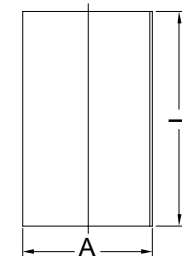
L45 7202-005 SF A45 7201

A=94.50

C=97.00

H=4.50

L=169.00



L45 7201-005 SF A45 7202

A=94.18

L=165.00

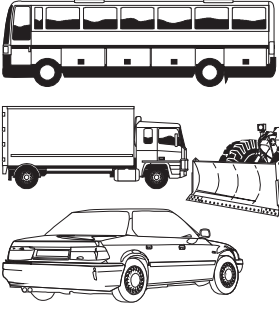
L45 7203-005 SF A45 7203

A=96.50

L=165.00

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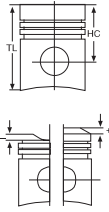
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

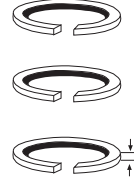


mm

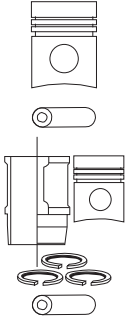
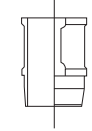
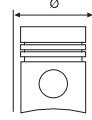
Type



mm



mm



MITSUBISHI

Diesel Mot:

94.00

51.10

CP

30.00

1ET

2.50

P45 7230

-4.00

77.00

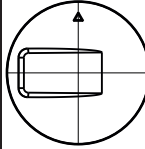
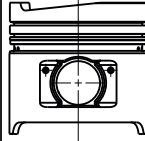
1M

2.00

90.10

1DSF

4.50



Diesel Mot:

94.00

55.10

AT

30.00

1ET

2.50

P45 7240

-4.00

77.00

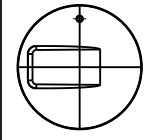
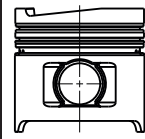
1

2.00

90.20

1DSF

4.00



Diesel Mot:

94.00

55.10

AT

30.00

1ET

2.50

P45 7245

-4.00

77.00

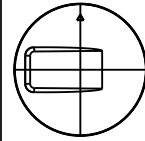
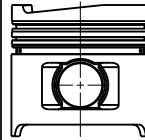
1

2.00

90.20

1DSF

4.50



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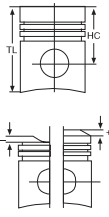
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

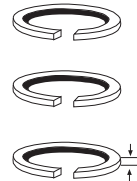


mm

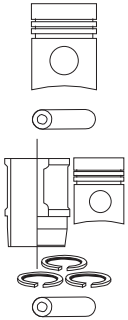
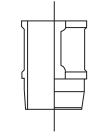
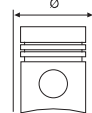
Type



mm



mm



MITSUBISHI

Diesel Mot:

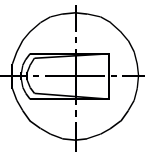
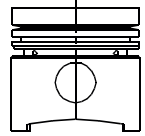
4 Sil.
S4E, R 4 2610 ccm Diesel Motor
01M94010

94.00

51.50

-3.50

98.50



28.00

1ET

2.50

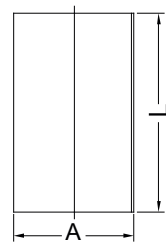
78.00

1M

2.00

1DSF

4.50



L45 7250-005SF A45 7250

A=98.50

L=170.00

P45 7250

Diesel Mot:

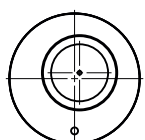
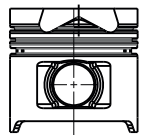
S4E

94.00

55.35

-17.90

90.45



C.B.52.40 mm

AT
CP

30.00

1ET

2.50

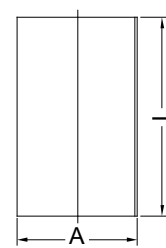
77.00

1M

2.00

1DSF

4.00



L45 7260-005SF A45 7260

A=98.00

L=190.00

P45 7260

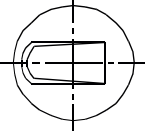
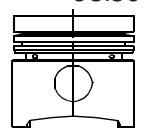
Diesel Mot:

98.00

51.50

-3.50

98.50



28.00

1ET

2.50

78.00

1M

2.00

1DSF

4.50

P45 7270

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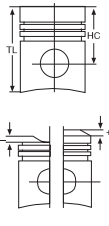
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

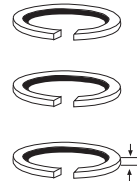


mm

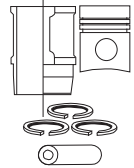
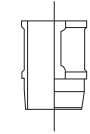
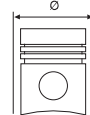
Type



mm



mm



MITSUBISHI

Diesel Mot:

6D11

6
105.00

73.25
-1.00

AT

34.00
90.00

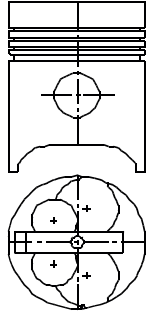
1ET 3.00
1M 2.50
1M 2.50
1DSF 5.00

105.00

P45 7300

Vehicle:

133.30



Diesel Mot:

6
108.00

62.30
-20.60
112.20

AT
CP

34.00
84.00

1R 3.00
1M 2.00
1DSF 4.00

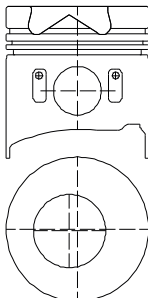
108.00

P45 7400

Vehicle:

4D33

4D33T



C.B. 54.50 mm



L45 7400-005 SF A45 7400
A=112.05
C=197.00

Diesel Mot:

4D33

108.00

62.20
-20.60
112.20

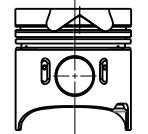
AT
CP

34.00
84.00

1R 3.00
1M 2.00
1DSF 4.00

108.00

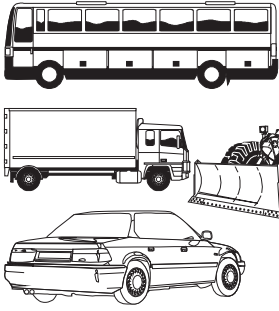
P45 7410



C.B. 54.50 mm

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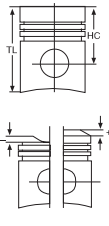
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

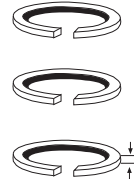


mm

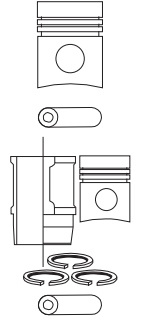
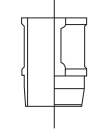
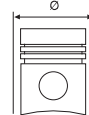
Type



mm



mm



MITSUBISHI

Diesel Mot:

6 D 14
(165 PS)

6557 cm³

6

110.00

70.80

-20.00

116.00

AT

38.00

90.00

1ET

3.00

1R

2.50 Cr

1DSF

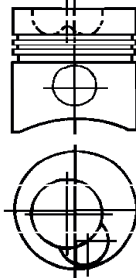
5.00 Cr

110.00

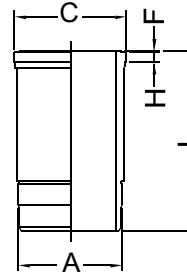
P45 7500

Vehicle:

,
ME 032216-98
ME 032531
ME 032619-21



C.B.57.30 mm



L45 7500-000 W A45 7500

A=122.00
C=131.00
H=10.00
F=1.50
L=206.00

Diesel Mot:

6 DB 10A, 6 DB 10 T
84.5/111.5/120 KW
(115/152/163 PS)

8550 cm³

6

110.00

77.60

-12.20

-2.65

7.60

152.50

40.00

94.00

1R

3.50 Cr

1R

2.50 Cr

1R

2.50

1DSF

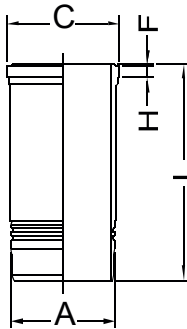
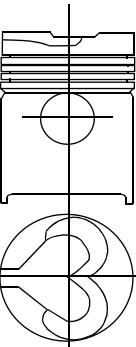
5.00 Cr

110.00

P45 7510

Vehicle:

Truck T 330, D330, 335, 370
380, 383, 390,
MR 410, 420, 430, 440,
490, 510,



L45 7510-000 W A45 7510

A=125.00
C=135.00
H=11.80
L=270.00



MOGESAN



NO
Ø mm



mm

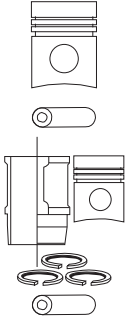
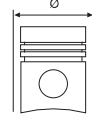
Type



mm



mm



MITSUBISHI

Diesel Mot:

6 DB 10A, 6 DB 10 T 8550 cm³
84.50/11.50/120 kW
(115/152/163 PS)

6
110.00

77.60
-12.20
-2.65
7.60
152.50

AT

40.00
94.00

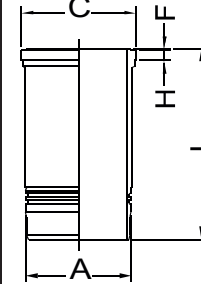
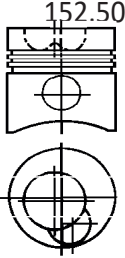
1R 3.50 Cr
1R 2.50 Cr
1R 2.50
1DSF 5.00 Cr

110.00

P45 7520

Vehicle:

Truck T 330, D330, 335, 370
MR 410, 420, 430, 440,
490, 510,



L45 7510-000 W A45 7520

A=125.00
C=135.00
H=11.80
L=270.00

Diesel Mot:

6D 16 T R6, 7545 ccm

6
118.00

71.10
-22.80
116.10

AT

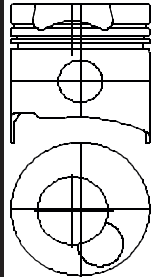
38.00
93.00

1T 3.00
1R 2.50
1DSF 4.00

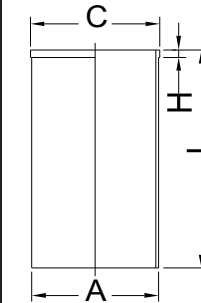
118.00

P45 7530

Vehicle:



C.B. 62.55 mm



L45 7530-005 SF A45 7530

A=122.06
C=128.00
H=8.00
L=204.00

L45 7530-000 FF A45 7530

A=122.00
C=128.00
H=8.00
L=204.00



MOGESAN



NO
Ø mm

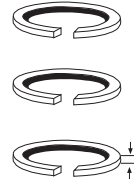


mm

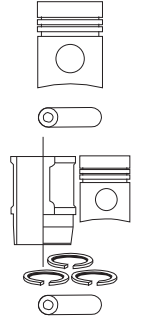
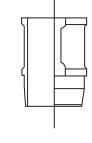
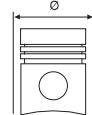
Type



mm



mm



MITSUBISHI

Diesel Mot:

9838 cm³

6

120.00

86.50

-2.20

-7.00

155.50

AT

45.00

100.00

1T

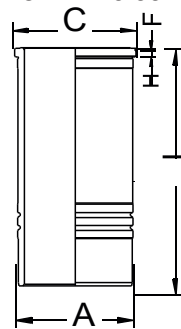
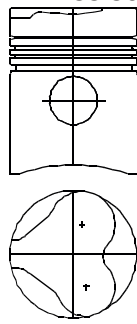
3.306 Cr

120.00

P45 7550

Vehicle:

Hino ile ortak motor



L45 7550-000 W A45 7550

A=135.95

C=143.00

H=11.12

F=0.80

L=287.00

Diesel Mot:

6 D 20

10308 cm³

6

125.00

84.40

-28.00

132.00

AT

46.00

108.00

1ET

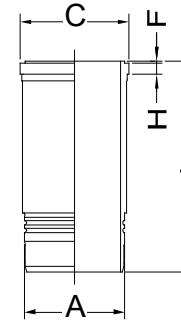
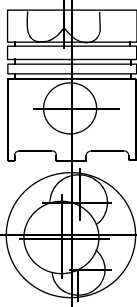
3.50

125.00

P45 7600

Vehicle:

NP 117, FD 217 R,
L 202, Bus MP 117 H,



L45 7600-000 W A45 7600

A=143.00

C=153.00

H=11.50

F=1.30

L=261.30

Diesel Mot:

ME 052 874

6

130.00

83.10

-23.70

158.20

AT

50.00

106.00

1T

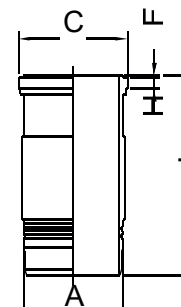
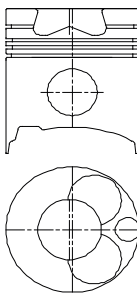
3.30 Cr

130.00

P45 7700

6 D 22/ 6 D 22 T

Vehicle:



L45 7700-000 W A45 7700

A=147,00

C=155,50

H=11.50

F=1.75

L=261.75

C.B. 80.00 mm

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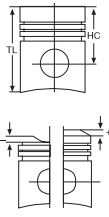
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

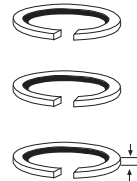


mm

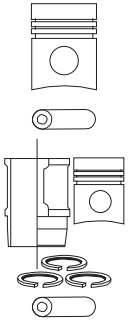
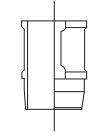
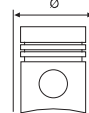
Type



mm



mm



MITSUBISHI

Diesel Mot:

8 DC V8 14886 cm³ 6
8 DC 81 V8 135.00
ME 090132, ME 090134 NEW Type
Truck and Bus

78.00 AT

45.00 108.00

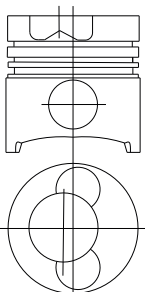
1T15 3.50 Cr
1M 3.00
1DSF 6.00 Cr

135.00

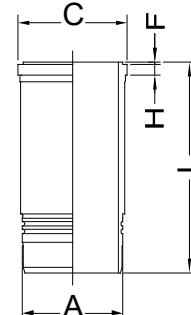
P45 7800

Vehicle:

Truck and Nus
B 907 N



C.B.70.60 mm



L45 7800-000 W A45 7800

A=154.00
C=162.40
H=11.85
F=1.10
L=229.70

Diesel Mot:

8 DC V8 14886 cm³ 6
135.00

78.15 AT

45.00 108.00

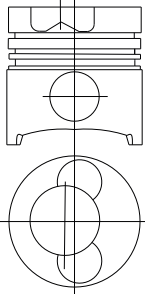
1T15 3.50 Cr
1M 3.00
1DSF 4.00 Cr

135.00

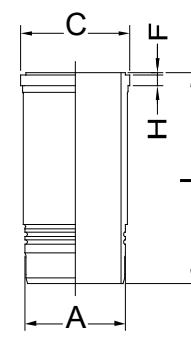
P45 7810

Vehicle:

Maraton MS 713



C.B.70.60 mm



L45 7800-000 W A45 7810

A=154.00
C=162.40
H=11.85
F=1.10
L=229.70



MOGESAN



NO
Ø mm

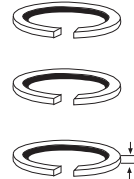


mm

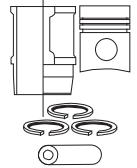
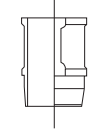
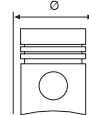
Type



mm



mm



mm

MITSUBISHI

Diesel Mot:

8DC 91 A

16031 cm³ 6

ME 090 578

135.00

88.10

AT

50.00

1T

3.50

135.00

P45 7820

ME 090 578

135.00

-1.30

112.00

1M

3.00

1M

3.00

1DSF

4.00

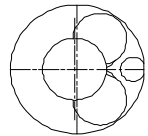
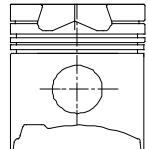
Vehicle:

H6B, Truck,

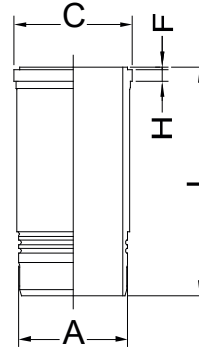
FT 315, FV 315, FU 315,

FS 313, FP 315, FW 125,

BUS MS 615



C.B. 72.50 mm



L45 7820-000 W A45 7820

A=154.00

C=162.40

H=12.15

F=1.60

L=268.50

Diesel Mot:

8DC 9

16031 cm³ 6

ME 090 578

135.00

88.10

AT

50.00

1T

3.50

135.00

P45 7830

ME 062230

135.00

-1.30

112.00

1M

3.00

1M

3.00

1DSF

4.00

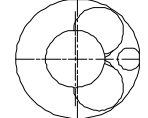
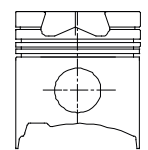
Vehicle:

H6B, Truck,

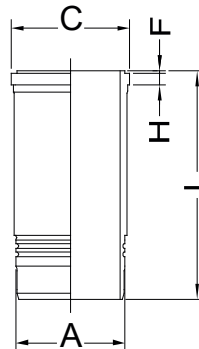
FT 315, FV 315, FU 315,

FS 313, FP 315, FW 125,

BUS MS 615



C.B. 72.50 mm



L45 7820-000 W A45 7830

A=154.00

C=162.40

H=12.15

F=1.60

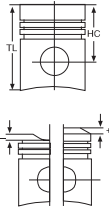
L=268.50



MOGESAN



NO
Ø mm

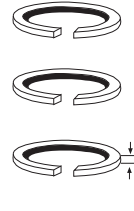


mm

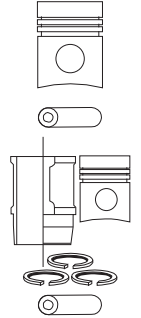
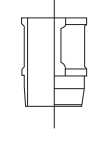
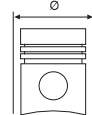
Type



mm



mm



MITSUBISHI

Diesel Mot:

8 DC 9 Euro 1

8 Sil. Diesel 16031 cc

Preses Otopüs

MS715RLAA24

Safari Otopüs

6

135.00

88.10

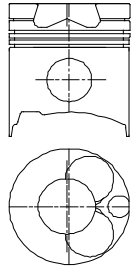
-1.30

-1.50

-2.70

-28.43

153.10



C.B. 60.00 mm

AT

50.00

112.00

1T

3.50

1M

3.00

1M

3.00

1DSF

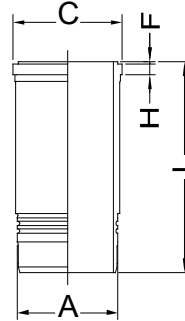
4.00

135.00

P45 7840

Diesel Mot:

150.00



L45 7820-000 W A45 7840

A=154.00

C=162.40

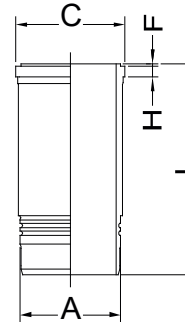
H=12.16

F=1.60

L=268.50

Diesel Mot:

160.00



150.00

L45 7870-000 W

A=171.50

C=180.60

H=12.20

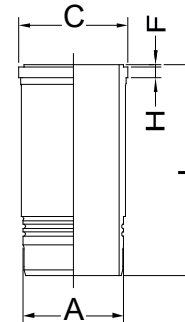
F=1.50

L=300.50

Diesel Mot:

9008160

170.00



160.00

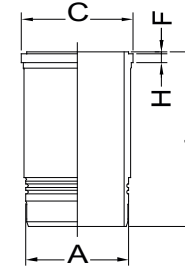
L45 7920-000 W

A=180.00

C=189.70

H=12.20

F=1.40



170.00

L45 7930-000 W

A=192.00

C=203.70

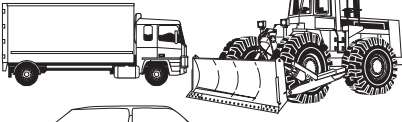
H=14.40

F=1.80

L=350.60

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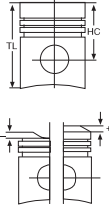
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN

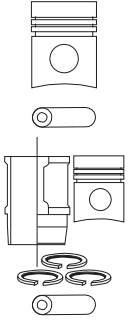
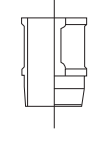
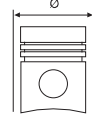
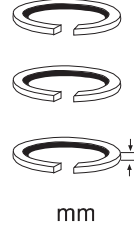


NO
Ø mm



Type

mm



MTU

Diesel Mot:

Mercedes Benz ile ortak motor.

130.00

Diesel Mot:

2612

135.00

77.00

AT

52.00

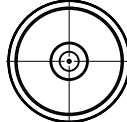
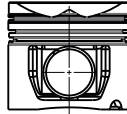
-16.00

YS

103.00

118.00

B



C.B.117.00 mm

Diesel Mot:

8V 396 TB 34

12V 396 TB 34

8V 396 TB 34B

8V 396 TC 14

165.00

110.75

AT

54.00

-2.70

YS

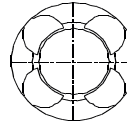
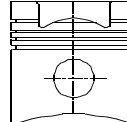
142.00

-2.30

HA

-39.50

171.00



C.B. 93.00 mm

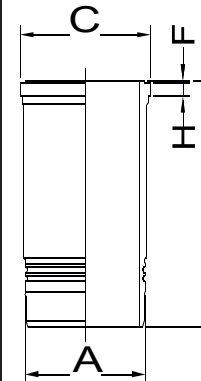
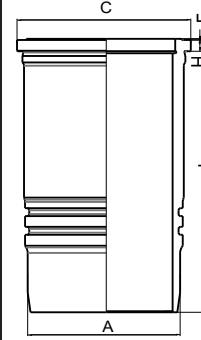
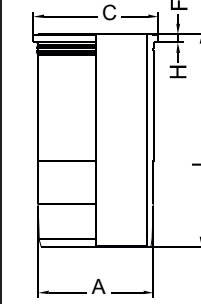
Diesel Mot:

Tank Motoru

MB 833 AA 501

2815-27-007-4509

170.00



L45 7950-000 W

A=149.95

C=164.00

H=10.10

F=1.20

L=258.00

R=13.50

Kurum Gideri
Bilezikli

P45 7970

L45 7970-000 W A45 7970

A=153.95

C=169.00

H=10.82

F=1.30

L=263.00

R=13.55

Kurum Gideri
Bilezikli

P45 8000

L45 8000-000 W A45 8000

A=184.95

C=201.55

H=8.10

F=1.75

L=345.00

L45 8010-000 W

A=187.85

C=201.45

H=8.04

F=1.65

L=305.00

L45 8020-000 W

A=185.00

C=202.10

H=14.11

F=-0.25

L=315.30

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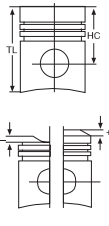
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOTESAN



NO
Ø mm

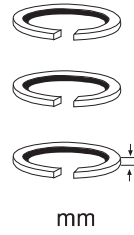


mm

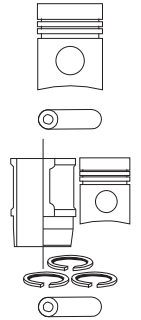
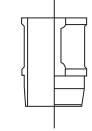
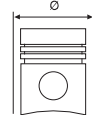
Type



mm



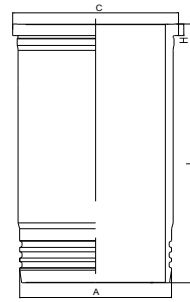
mm



MTU

Diesel Mot:

170.00



L45 8021-000 W Cr

A=185.20
C=204.50
H=10.11
F=0.25
L=315.30

Diesel Mot:

170.00

111.50

AT

68.00

1T

4.00

170.00

P45 8030

-32.00

YS

130.00

1M

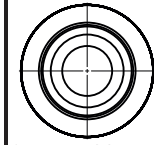
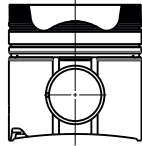
3.50

174.00

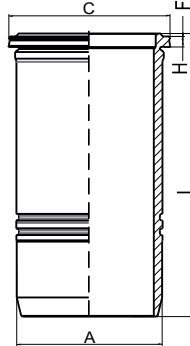
B

1DSF

5.00



C.B.115.00 mm



L45 8030-000 W A45 8030

A=192.65
C=212.38
H=13.75
F=3.85
L=369.80

Diesel Mot:

Two Parts

230.00

165.05

85.00

1R

5.00

230.00

P45 8040

-31.90

199.50

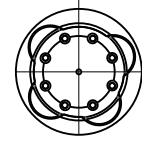
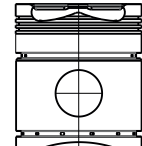
1R

5.00

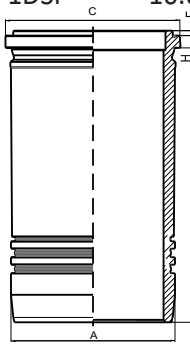
174.00

1M

5.00



C.B.164.00 mm

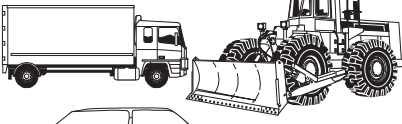


L45 8040-000 W A45 8040

A=259.90
C=271.00
H=18.20
F=5.60
L=534.50

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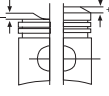
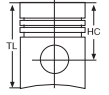
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

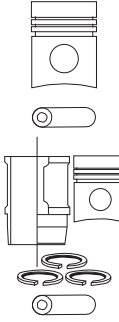
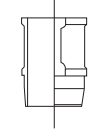
Type



mm



mm



MWM

Diesel Mot:

D 987-LKS-R 567 ccm
1974...

85.00

60.00

-16.20

92.00

CP

26.00

68.00

1T

1M

1M

3.00

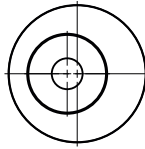
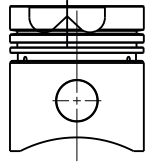
3.00

5.00

85.00

P45 8050

Vehicle:



C.B. 48.00 mm

Diesel Mot:

D 987-LKS-R 567 ccm
8/8,8 kW (11 / 12 PS)

85.00

60.00

-16.20

92.00

CP

26.00

68.00

1T

1M

1M

3.00

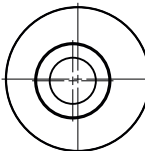
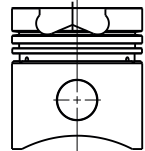
3.00

5.00

85.00

P45 8060

Vehicle:



C.B. 43.50 mm

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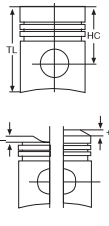
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

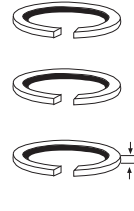


mm

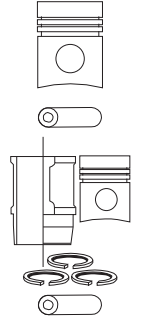
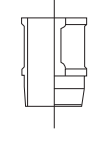
Type



mm



mm



MWM

Diesel Mot:

D 225-Z, 1700 cm³ 2/3/4/6
24 KW (33 PS) 18:1 95.00

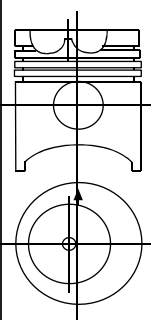
59.80 CP
-17.50
112.80

32.00 1ET7 3.00 Cr
82.00 1M 3.00
1M 3.00
1DSF 5.00 Cr

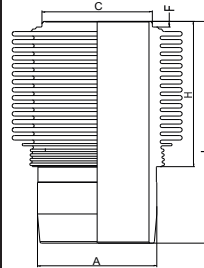
95.00 P45 8100
95.50 P45 8101
96.00 P45 8102

Diesel Mot:

D 225-D, 2550 cm³
36.7 KW (50 PS) 18:1



C.B. 57.50 mm



L45 8100-000 A A45 8100
A=105.95
C=101.00
H=130.90
F=5.30
L=212.00

Diesel Mot:

D 225-V, 3400 cm³
50 KW (68 PS) 18:1

Diesel Mot:

D 225-S, 5100 cm³
75 KW (102 PS) 18:1
1967-1981

Diesel Mot:

D 325-Z, 1700 cm³
24 KW (33 PS) 18:1

Diesel Mot:

D 325-D, 3400 cm³
50 KW (68 PS) 18:1

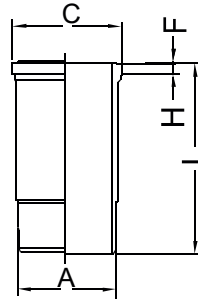
Diesel Mot:

D 325-V, 3400 cm³
50 KW (68 PS) 18:1

Diesel Mot:

D 325-S, 5100 cm³
75 KW (102 PS) 18:1

1697-1981



L45 8101-000 W A45 8101
A=105.95
C=114.00
H=8.03
L=212.00



MOGESAN



NO
Ø mm

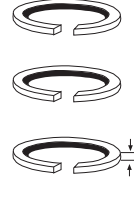


mm

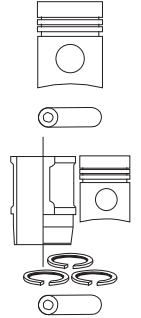
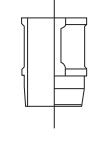
Type



mm



mm



MWM

Diesel Mot:

D 208-2, 1490 cm³ 2/3/4/6
22.8 KW (31 PS) 16.7:1 95.00

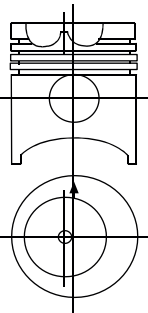
60.00 CP
-20.50
113.00

32.00 1ET7 3.00 Cr
82.00 1M 3.00
1N 3.00
1DSF 5.00 Cr

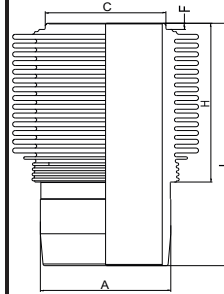
95.00 P45 8110
95.50 P45 8111
96.00 P45 8112

Diesel Mot:

D 208-3, 2235 cm³
34 KW (46.5 PS) 16.7:1



C.B. 48.00 mm



L45 8110-000 A A45 8110

A=105.95
C=101.00
H=130.60
F=5.30
L=200.00

Diesel Mot:

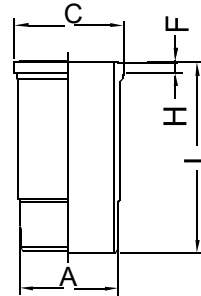
D 208-4, 2980 cm³
45.60 KW (62 PS) 16.7:1

Diesel Mot:

D 208-6, 4470 cm³
68 KW (93 PS) 16.7:1

Diesel Mot:

D 308-2, 1490 cm³
22.8 (31 PS) 17.2:1



L45 8111-000 W A45 8111

A=105.90
C=114.00
H=8.10
L=200.00

Diesel Mot:

D 308-3, 2235 cm³
34 KW (46.5 PS) 17.2:1

Diesel Mot:

D 308-4, 2980 cm³
44 KW (60 PS) 17.2:1

Diesel Mot:

D 308-6, 4470 cm³
68 KW (93 PS) 17.2:1

1967-1981

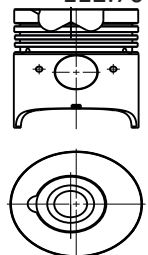
Diesel Mot:

95.00

60.00 CP
-20.40
112.70

32.00 1ET 3.00
82.00 1M 3.00
1M 3.00
1DSF 5.00

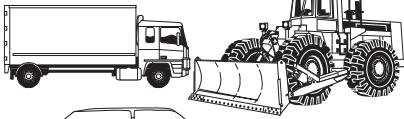
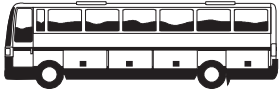
95.00 P45 8120



C.B.49.50 mm

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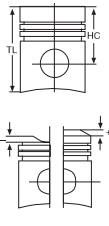
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

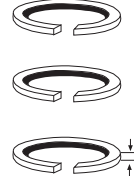


mm

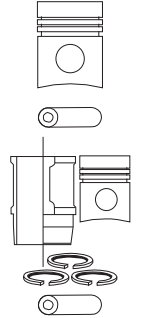
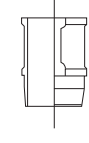
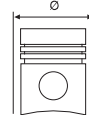
Type



mm



mm



MWM

Diesel Mot:

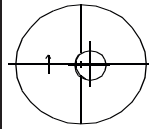
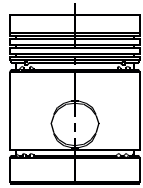
321, AKD 12/112,R 2
17.5 kW (24 PS) 1810 ccm
1956...1965
321, akd 12 / 112,r 3, 26.5 kW
(36 PS) 2720 ccm 1956...1965

98.00

90.00

-34.80

140.00



C.B. 24.00 mm

35.00

80.00

1R

1R

1R

1S

1S

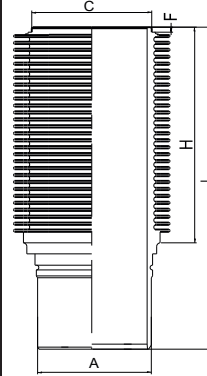
3.00

3.00

3.00

5.00

5.00



L45 8150-000 A A45 8150

A=109.90

C=104.00

H=154.50

F=6.00

L=255.00

Diesel Mot:

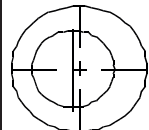
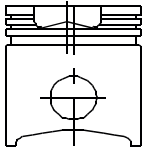
D 327-2.2 1885 cm³

2/3/4/6
100.00

60.40

-19.20

102.40



C.B.56.00 mm

CP

35.00

82.00

1T

1M

1N

1DSF

3.00 Cr

2.00

2.00

4.00 Cr

100.00

100.50

P45 8200

P45 8201

Diesel Mot:

D 327-3.2 2827 cm³

Diesel Mot:

D 327-4.2 3370 cm³

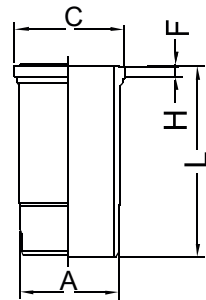
Diesel Mot:

D 327-6.2 5655 cm³

Vehicle:

Tractor

1977...



L45 8200-000 W A45 8200

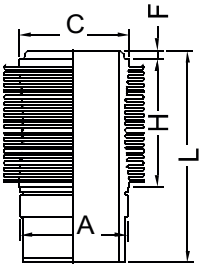
A=112.92

C=119.06

H=8.05

F=0.45

L=212.00



L45 8210-000 A A45 8201

A=111.00

C=106.00

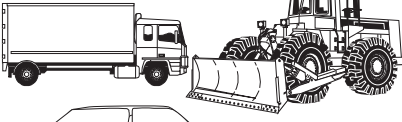
H=136.50

F=5.30

L=212.50

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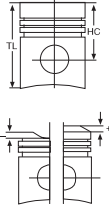
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

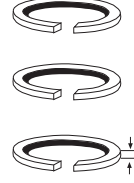


mm

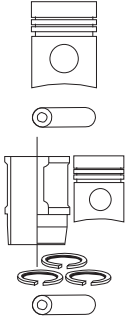
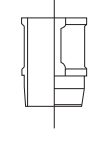
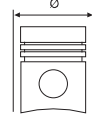
Type



mm



mm



MWM

Diesel Mot:

100.00

60.40

AT

35.00

1T

3.00

100.00

P45 8205

-19.20

CP

82.00

1M

2.00

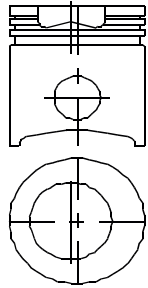
102.40

1M

2.00

1DSF

4.00



C.B. 56.00 mm

Diesel Mot:

D327-2

100.00

59.80

CP

32.00

1T

3.00

100.00

P45 8210

2/4/5/6 Diesel, 1885 cm³

-18.90

82.00

1M

2.00

24.50 kW (33.50 PS) 18:1

112.80

1M

2.00

1DSF

4.00

L45 8200-000 W A45 8210

D 327-3

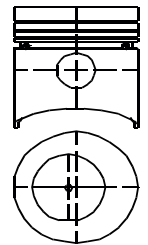
2/4/5/6 Diesel

D 227-2

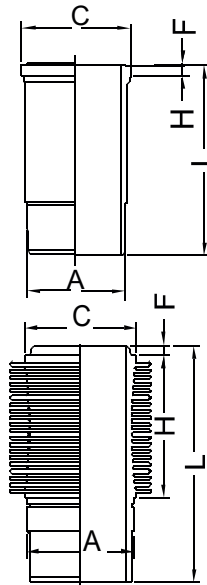
D 227-3

D 227-4

D 227-6



C.B. 56.00 mm



A=112.92

C=119.06

H=8.05

F=0.45

L=212.00

L45 8210-000 A A45 8211

A=111.00

C=106.00

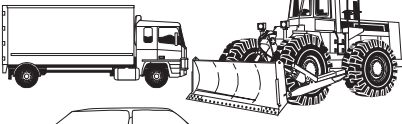
H=136.50

F=5.30

L=212.50

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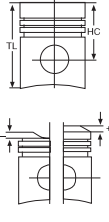
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

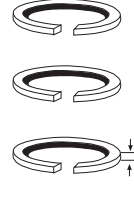


mm

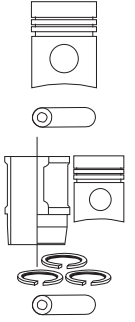
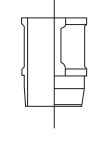
Type



mm



mm



MWM

Diesel Mot:

D327-2

2/4/5/6 Diesel, 1885 cm³

24.50 kW (33.50 PS) 18:1

D 327-3

2/4/5/6 Diesel

D 227-2

D 227-3

D 227-4

D 227-6

100.00

59.80

AT

32.00

1T

3.00

100.00

P45 8215

-18.90 CP

82.00

1M

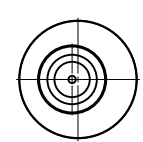
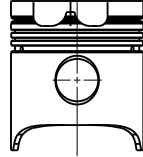
2.00

1M

2.00

1DSF

4.00



C.B. 56.00 mm

Diesel Mot:

D 229

102.00

60.40

AT

32.00

1T

3.00

102.00

P45 8250

-21.20

82.00

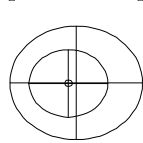
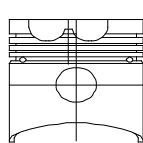
1M

2.50

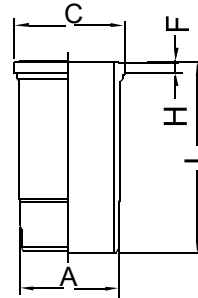
102.40

1DSF

4.00



C.B. 54.00 mm



L45 8250-000 W A45 8250

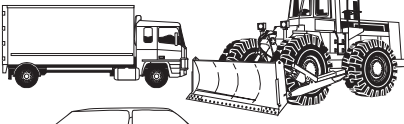
A=112.92

C=119.06

H=8.05

F=1.00

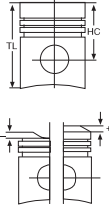
L=212.40



MOGESAN



NO
Ø mm

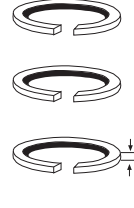


mm

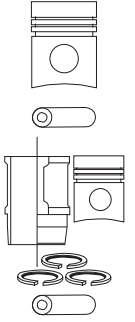
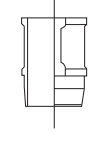
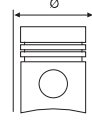
Type



mm



mm



MWM

Diesel Mot:

D 229

102.00

60.40

AT

32.00

1T

3.00

102.00

P45 8255

-21.20

82.00

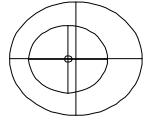
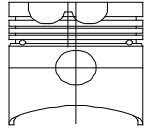
1M

2.50

102.40

1DSF

5.00



C.B. 54.00 mm

Diesel Mot:

TD 229

102.00

60.40

AT

35.00

1T

3.00

102.00

P45 8260

-19.30

88.00

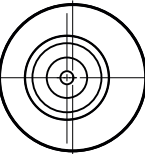
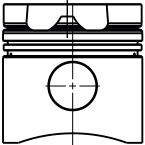
1M

2.50

102.40

1DSF

4.00



C.B. 58.30 mm

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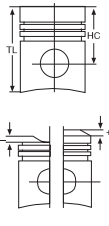
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

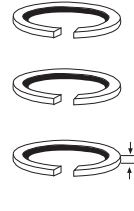


mm

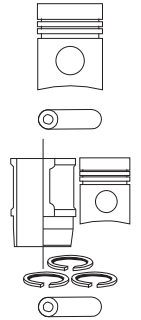
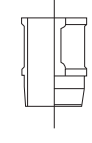
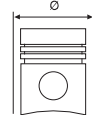
Type



mm



mm



MWM

Diesel Mot:

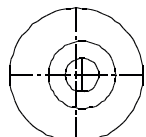
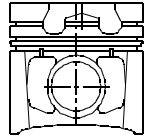
4,10 T
6.10 TCA

103.00

64.50

-24.25

100.50



C.B. 51.00 mm

AT

38.00

88.00

1T

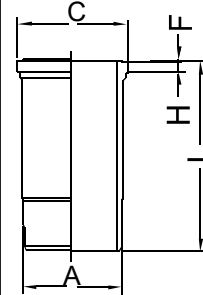
3.00

1M

2.50

1DSF

4.00



103.00

103.50

P45 8280

P45 8281

Vehicle:

Diesel Mot:

D 226-Z, 2080 cm³
27/30 KW (37/40 PS) 18:1

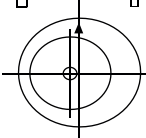
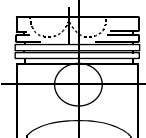
2/3/4/6

105.00

59.80

-19.50

112.80



C.B. 62.00 mm

CP

32.00

82.00

1T15

3.00 Cr

1M

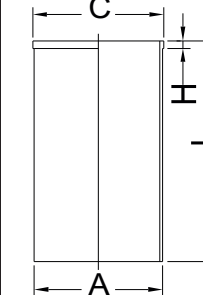
2.00

1N

2.00

1DSF

4.00 Cr



105.00

105.50

P45 8400

P45 8401

Diesel Mot:

D 226-D, 3120 cm³
44/48 KW (60/65 PS) 18.1

Diesel Mot:

D 226-V, 4160 cm³
59/64 KW (80/87 PS) 18:1

Diesel Mot:

D 226-S, 6240 cm³
74/96 KW (100/131 PS) 18:1

1969-1977

L45 8180-000 W

A45 8280

A=113.90

C=123.45

H=8.05

F=1.00

L=212.40

L45 8400-000 FF

A45 8400

A=108.00

C=111.80

H=6.00

L=214.00

L45 8400-005 SF

A45 8401

A=108.07

C=111.80

H=6.00

L=214.00

L45 8401-000 FF

A45 8402

A=108.50

C=112.30

H=6.00

L=214.00

L45 8401-005 SF

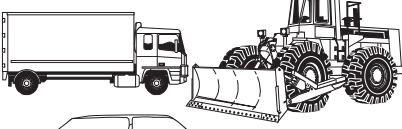
A45 8403

A=108.57

C=112.30

H=6.00

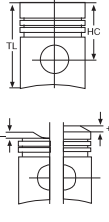
L=214.00



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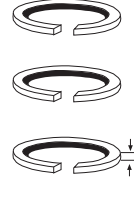
NO
Ø mm



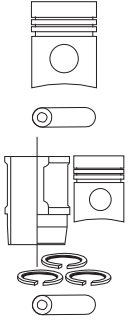
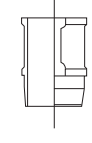
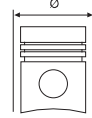
Type



mm



mm



MWM

Diesel Mot:

105.00

59.80

AT

32.00

1T

3.00

105.00

P45 8405

19.50

CP

82.00

1M

2.00

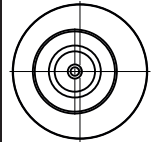
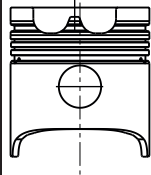
112.80

1M

2.00

1DSF

4.00



C.B. 62.00 mm

Diesel Mot:

D 226-Z, 2080 cm³
27/30 KW (37/40 PS) 18:1

2/3/4/6
105.00

60.40
-20.25
113.40

CP

35.00
82.00

1T15
1M
1N

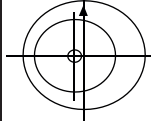
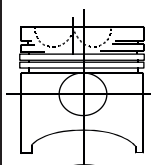
3.00 Cr
2.00
2.00

105.00
105.50

P45 8410
P45 8411

Diesel Mot:

D 226-D, 3120 cm³
44/48 KW (60/65 PS) 18.1



C.B.62.00 mm

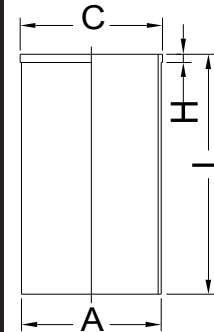
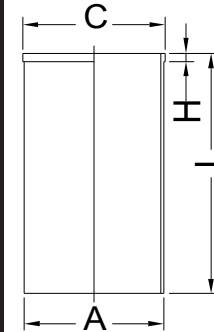
Diesel Mot:

D 226-V, 4160 cm³
59/64 KW (80/87 PS) 18:1

Diesel Mot:

D 226-S, 6240 cm³
74/96 KW (100/131 PS) 18:1

1977



L45 8400-000 FF A45 8410

A=108.00
C=111.80
H=6.00
L=214.00

L45 8400-005 SF A45 8411

A=108.07
C=111.80
H=6.00
L=214.00

L45 8401-000 FF A45 8412

A=108.50
C=112.30
H=6.00
L=214.00

L45 8401-005 SF A45 8413

A=108.57
C=112.30
H=6.00
L=214.00

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MOGESAN



NO
Ø mm

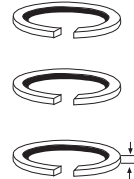


mm

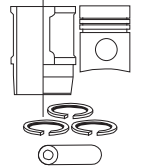
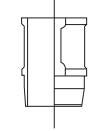
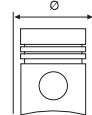
Type



mm



mm



MWM

Diesel Mot:

D 226-Z, 2080 cm³ 2/3/4/6
27/30 KW (37/40 PS) 18:1 105.00

60.40 AT
-20.25 CP

35.00
82.00

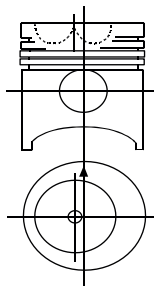
1T15 3.00 Cr
1M 2.00
1N 2.00
1DSF 4.00 Cr

105.00

P45 8415

Diesel Mot:

D 226-D, 3120 cm³
44/48 KW (60/65 PS) 18.1



Diesel Mot:

D 226-V, 4160 cm³
59/64 KW (80/87 PS) 18:1

Diesel Mot:

D 226-S, 6240 cm³
74/96 KW (100/131 PS) 18:1

C.B.62.00 mm

1977

Diesel Mot:

D 226 B / 2, 2080 cm³ 2/3/4/6
32-36 KW (43,5-49 PS), 105.00
16.5:1 66.40
-22.40
102.40

35.00
82.00

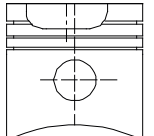
1T 3.00 Cr
1M 2.00
1DSF 4.00 Cr

105.00
105.50

P45 8420
P45 8421

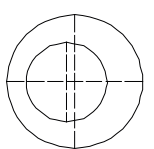
Diesel Mot:

D 226 B / 3, 3120 cm³
48-55 KW (65-75 PS),
16.5:1



Diesel Mot:

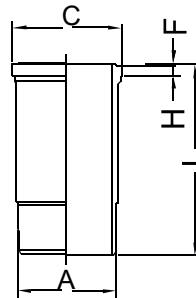
D 226 B / 4, 4160 cm³
64-73,5 KW (87-100 PS),
16.5:1



C.B. 57.50 mm

Diesel Mot:

D 226 B / 6, 6240 cm³
96-110 KW (130,5-149,5 PS),
16.5:1,



L45 8420-000 W A45 8420

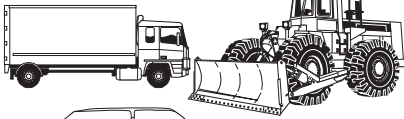
A=115.00
C=123.00
H=8.05
F=1.00
L=213.00

Vehicle:

1986...

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MOGESAN



NO
Ø mm

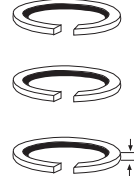


mm

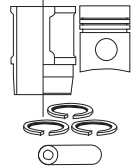
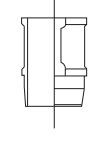
Type



mm



mm



MWM

Diesel Mot:

2/3/4/6
105.00

63.15
-17.50
105.00

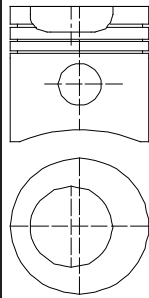
35.00
82.00

1T 3.00
1M 2.50
1DSF 5.00

105.00
105.50

P45 8430
P45 8431

Vehicle:



C.B. 61.20 mm

Diesel Mot:

TD 226-4, 4160 cm³
63/73.5 KW (90/100 PS) 16:1

4/6
105.00

60.40
-20.57
102.40

AT

35.00
82.00

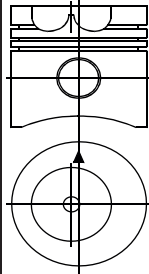
1T15 3.00 Cr
1M 2.00
1DSF 4.00 Cr

105.00

P45 8440

Vehicle:

Tractor 851/-4



C.B.60.00 mm

Diesel Mot:

TD 226-6, 6240 cm³
99-125 KW (135/170 PS) 16:1

4/6
105.00

60.40
-20.57
102.40

AT

35.00
82.00

1T15 3.00 Cr
1M 2.00
1DSF 4.00 Cr

105.00

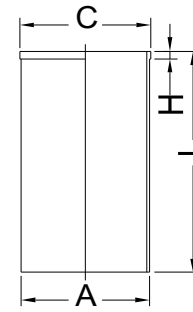
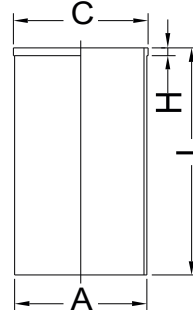
P45 8441

Vehicle:

Tractor 951
1971



C.B.60.00 mm



L45 8400-000 FF A45 8440

A=108.00
C=111.80
H=6.00
L=214.00

L45 8400-005 SF A45 8441

A=108.07
C=111.80
H=6.00
L=214.00

L45 8401-000 FF A45 8442

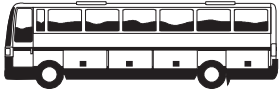
A=108.50
C=112.30
H=6.00
L=214.00

L45 8401-005 FF A45 8443

A=108.57
C=112.30
H=6.00
L=214.00

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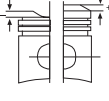
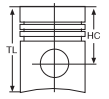
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

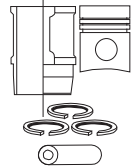
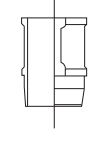
Type



mm



mm



MWM

Diesel Mot:

TD 226 B / 3, 3120 cm³ 3/4/6
57-84 KW (77,5-114 PS), 105.00
15.5:1
Turbocharged

Diesel Mot:

TD 226 B / 4, 4160 cm³
76-113 KW (103-154 PS),
15.5:1
Turbocharged

Diesel Mot:

TD 226 B / 6, 6240 cm³
115-170 KW (156-231 PS),
15.5:1
Turbocharged

Vehicle:

Fendt
1986...

Diesel Mot:

105.00

61.35

AT

35.00

1T

3.00

105.00

P45 8460

-19.20

YS

85.00

1M

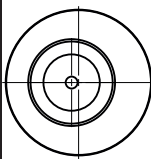
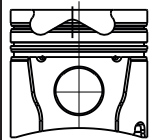
2.00

97.50

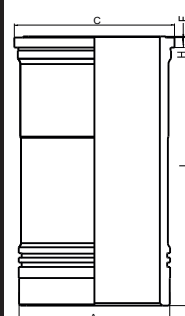
HA

1DSF

4.00



C.B. 60.00 mm



L45 8470-000 W A45 8460

A=120.90

C=128.53

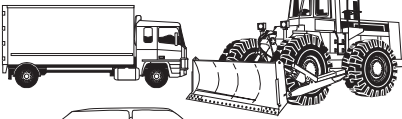
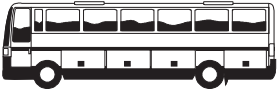
H=8.01

F=0.90

L=189.70

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MOGESAN



NO
Ø mm

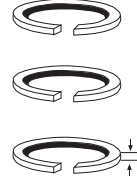


mm

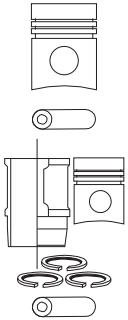
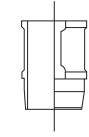
Type



mm



mm



MWM

Diesel Mot:

105.00

62.65

AT

40.00

1T

3.00

105.00

P45 8470

-21.00

YS

85.50

1M

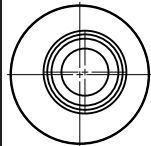
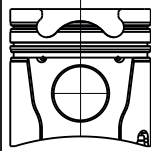
2.50

102.05

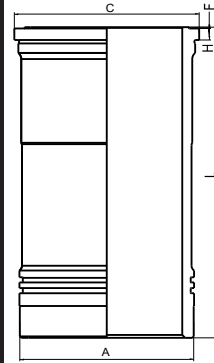
HA

1DSF

4.00



C.B. 57.00 mm



L45 8470-000 W A45 8470

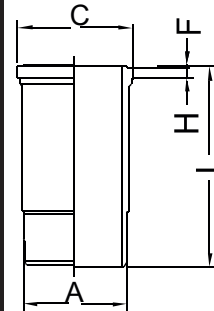
A=121.43

C=128.53

H=8.00

F=0.90

L=216.00



L45 8600-000 W

A=144.00

C=156.00

H=8.00

F=1.30

L=265.00

Diesel Mot:

6/8/12/16
128.00

TBD 234-6

TBD 234-8

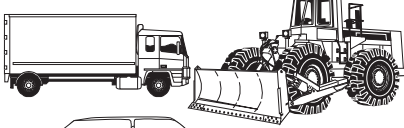
TBD 234-12

TBD 234-16

03.1983...04.1987

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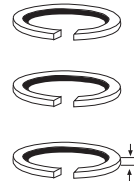
NO
Ø mm



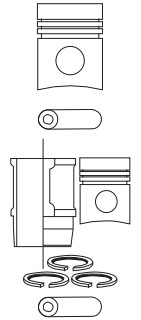
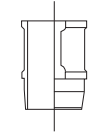
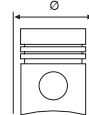
Type



mm



mm



MWM

Diesel Mot:

RHS 518, 33240 Cm3

294,5 KW(400 PS), 19:1

Diesel Mot:

TRHS 518, 33240 Cm3

375,5 KW (510 PS), 19:1

TURBOCHARGED

Diesel Mot:

RHS 418 Z, 5540CM3

45,5 KW (62 PS), 19:1

Diesel Mot:

RHS 518 V, R 4, 11080 Cm3

92KW (125 PS), 19:1

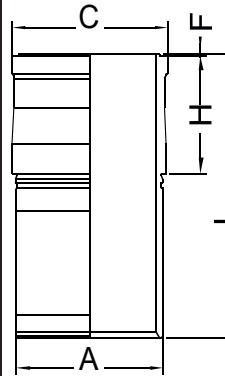
TURBOCHARGED

Vehicle:

Stationary Engine ...1973

Diesel Mot:

140.00



L45 8700-000 W

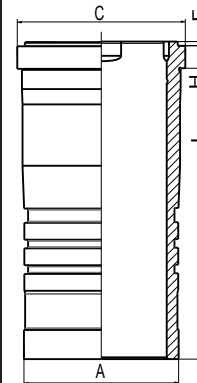
A=152.00

C=166.00

H=70.00

L=330.00

165.00



L45 8800-000 W

A=193.50

C=211.00

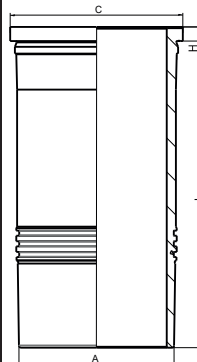
H=18.96

F=3.50

L=330.00

Diesel Mot:

170.00



L45 9000-000 W

A=193.50

C=209.38

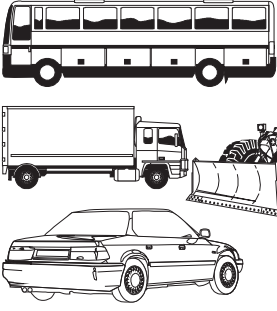
H=15.88

F=1.40

L=360.00

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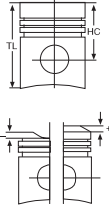
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

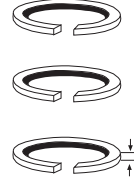


mm

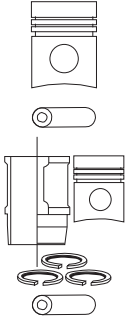
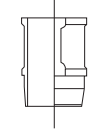
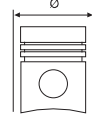
Type



mm



mm



NAVISTAR

Diesel Mot:

DT 360

6

67.00

AT

37.99

1T

3.00 Mo

101.854

P49 1280

101.854

-1.65

83.70

1T

3.00 Cr

-2.35

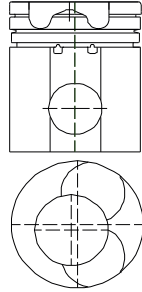
1DSF

4.00 Cr

Vehicle:

-20.90

111.00



C.B. 57.50 mm

Diesel Mot:

DT 466

6

86.60

AT

41.27

1T

3.17

109.22

P49 1300

6 Diesel

109.22

-1.50

89.20

1T

3.17

-2.00

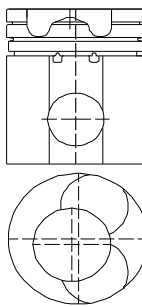
1DSF

4.00

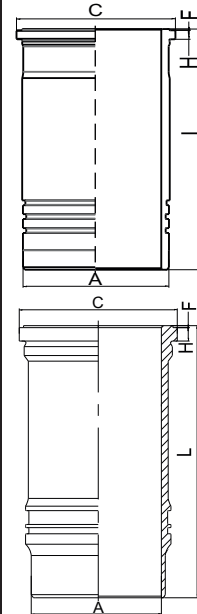
Vehicle:

-22.90

127.70



C.B. 65.50 mm



L30 2500-000 W A49 1300

A=122.15

C=133.25

H=8.95

F=1.25

L=239.50

L30 2502-000 W A49 1301

A=118.30

C=134.95

H=8.96

F=1.25

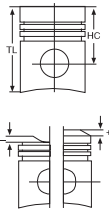
L=239.30



MOGESAN



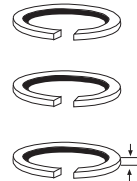
NO
Ø mm



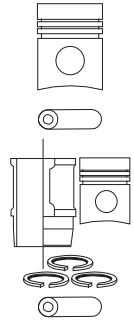
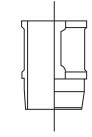
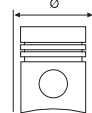
mm

Type

mm



mm



NAVISTAR

Diesel Mot:

DT 466PLN, Diesel 220 kW (300 PS)

6

81.70

AT

46.36

1T

3.17

109.22

P49 1310

109.22

-1.60

88.70

1T

3.17

-1.25

1DSF

4.00

Vehicle:

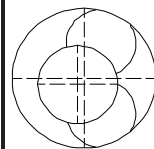
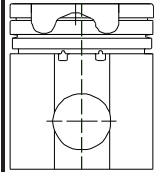
OEM:1823930

CXT, 7300, 7400, 7500

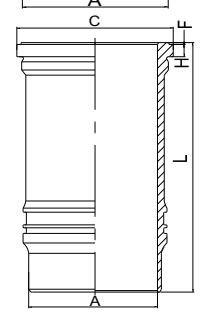
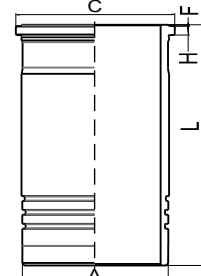
IC Corporation Fe300, Re300

-23.00

128.00



C.B. 62.00 mm



L30 2500-000 W A49 1310

A=122.15

C=133.25

H=8.95

F=1.25

L=239.50

L30 2502-000 W A49 1311

A=118.30

C=134.95

H=8.96

F=1.25

L=239.30

Diesel Mot:

DT 466 E

6

81.60

AT

46.36

1T

3.17

109.22

P49 1320

109.22

-1.60

88.70

1T

3.00

-1.10

1DSF

4.00

Vehicle:

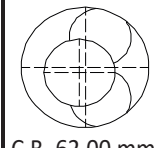
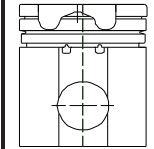
OEM:1825585C2

CXT,7300,7400,4300,4400

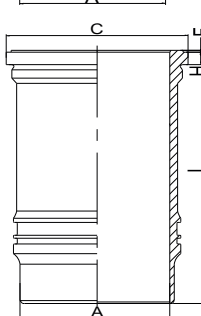
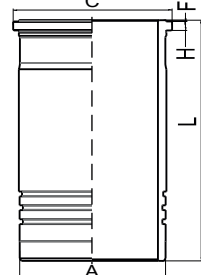
IC Corporation FE300.00

-23.00

127.90



C.B. 62.00 mm



L30 2500-000 W A49 1320

A=122.15

C=133.25

H=8.95

F=1.25

L=239.50

L30 2502-000 W A491321

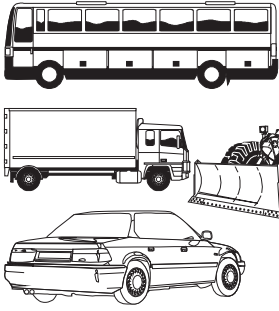
A=118.30

C=134.95

H=8.96

F=1.25

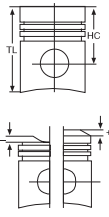
L=239.30



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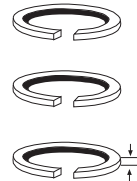
NO
Ø mm



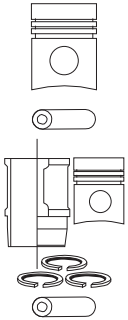
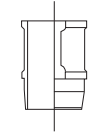
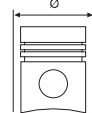
mm

Type

mm



mm



NAVISTAR

Diesel Mot:

DT 408

6
109.22

90.15

AT

46.36
88.70

1T 3.17
1T 3.17
1DSF 4.00

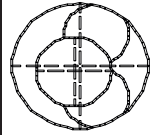
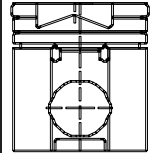
109.22

P49 1330

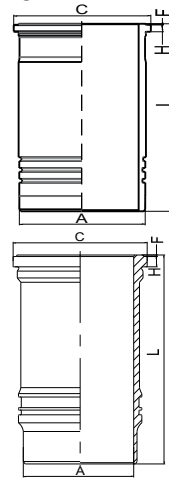
Vehicle:

OEM:1822217

-1.20
-1.75
-21.00
127.90



C.B. 60.00 mm



L30 2500-000 W A49 1330

A=122.15
C=133.25
H=8.95
F=1.25
L=239.50

L30 2502-000 W A49 1331

A=118.30
C=134.95
H=8.96
F=1.25
L=239.30

Diesel Mot:

6
109.22

81.75

AT

46.36
88.70

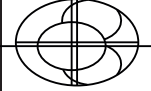
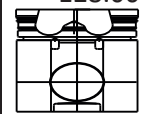
1T 3.17
1T 3.17
1DSF 4.00

109.22

P49 1340

Vehicle:

-1.70
-1.30
-22.75
128.00



C.B. 62.75 mm

Diesel Mot:

6
116.58

90.22

AT

46.36
96.80

1T 3.50
1T 3.16
1DSF 4.00

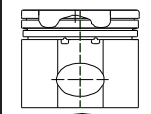
116.58

P49 1350

Vehicle:

OEM:1836321

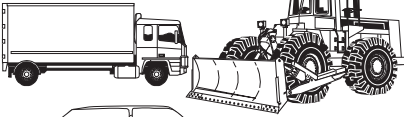
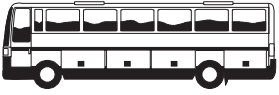
-1.50
-2.20
-21.75
127.90



C.B. 61.50 mm

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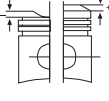
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

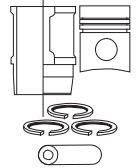
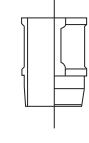
Type



mm



mm



mm

NEW HOLLAND

SEE / SIEH FORD

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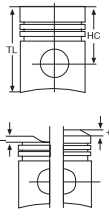
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

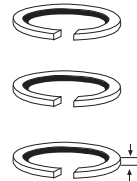


mm

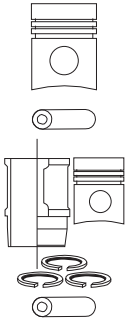
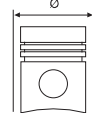
Type



mm



mm



NISSAN

Diesel Mot:

3956 cm³

4

85.70

53.35

94.50

CP

20.65

71.00

1T

1M

1DSF

2.50 Cr

2.50

4.747

85.70

86.20

86.70

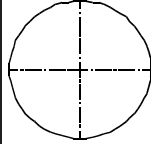
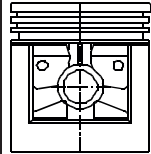
P49 3500

P49 3501

P49 3502

Vehicle:

WGL 1600 GFCP Jonga,
Patrol



Diesel Mot:

SD 23,

2289 cm³

4

54 KW (73 PS)20.5:1

89.00

48.00

-0.60

-1.70

-3.00

90.00

AT

26.00

74.00

1R

1M

1DSF

2.50 Cr

2.00

4.50 Cr

89.00

89.50

90.00

P49 3700

P49 3701

P49 3702

Vehicle:

Urvan E 23,
Pick-Up 720, D 21
Cabstar F 22,
1985

Diesel Mot:

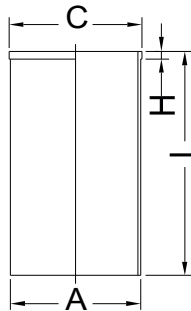
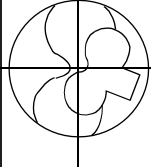
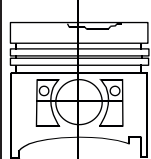
SD 25,

2488 cm³

Vehicle:

Pick-Up 720, D21,
Cabstar F 22,

1985



L49 3700-005 SF A49 3700

A=92.00

C=98.00

H=5.00

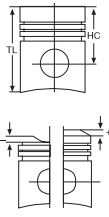
L=172.00



MOGESAN



NO
Ø mm

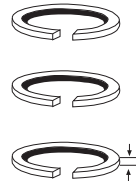


mm

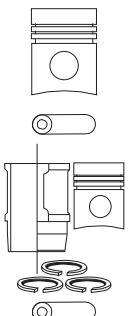
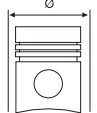
Type



mm



mm



NISSAN

Benz. Mot:

Z 24 2389 cm³

4

33.80

21.00

1R

2.00

89.00

P49 3710

89.00

-2.50

67.00

1M

1.50

89.50

P49 3711

-4.00

1DSF

4.00

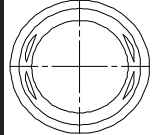
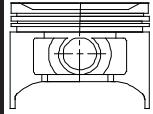
90.00

P49 3712

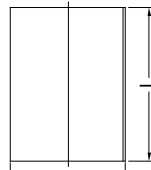
Vehicle:

2400
OEM -K 12010 - 83W01

89.00

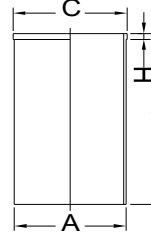


C.B. 78.50 mm



L49 3710-005 SF

A=93.00
L=150.00



L49 3720-005 SF

A=92.06
C=94.40
H=4.50
L=166.00

Diesel Mot:

TD 25, 2494 cm³

4

50.50

AT

28.00

1R

2.50 Cr

92.90

P49 3850

92.90

-0.50

80.00

1M

2.00

93.40

P49 3851

-0.80

1DSF

4.00 Cr

93.90

P49 3852

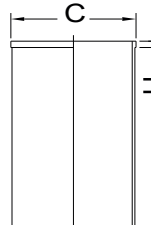
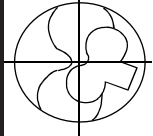
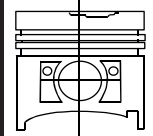
-1.50

87.00

Vehicle:

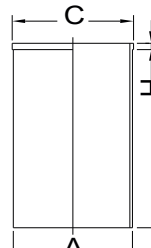
Pick-Up D 21
Urvan E 24,

95.00



L49 3850-005 SF A49 3850

A=96.00
C=102.00
H=5.00
L=160.00

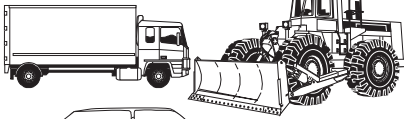


L49 3900-005 SF

A=99.00
C=105.00
H=5.00
L=172.50

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MOGESAN



NO
Ø mm

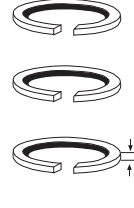


mm

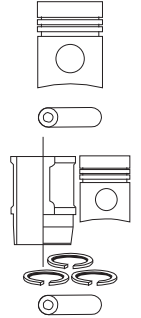
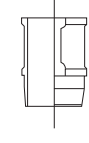
Type



mm



mm



NISSAN

Benz. Mot:

Td27, 2663 cm³ 4
Fahrezağ 3000 cm³ 96.00
Austin 1987...
Vehicle: 87.55

4
96.00

50.30
-1.20
-2.20
87.55

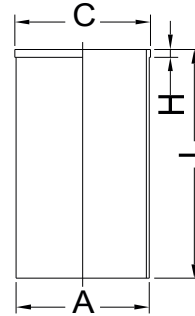
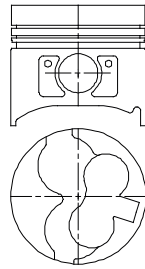
AT
CP

28.00
80.00

1R 2.50
1M 2.00
1DSF 4.00

96.00
96.50
97.00

P49 4000
P49 4001
P49 4002



L49 4000-005 SF A49 4000

A=99.10
C=105.00
H=5.10
L=172.50

L49 4000-000 FF A49 4001

A=99.00
C=104.95
H=5.10
L=172.50

Benz. Mot:

TD27, AD-2 95 kW
2700 cm³
Urban Pick-up

4
96.00

50.30
-1.00
86.00

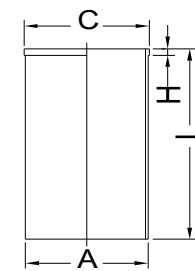
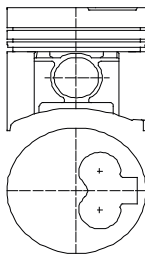
AT
CP

30.00
74.00

1R 2.50
1M 2.00
1DSF 3.00

96.00
96.50
97.00

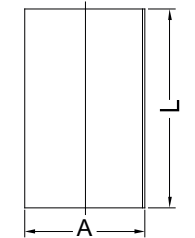
P49 4010
P49 4011
P49 4012



L49 4010-005 SF A49 4010

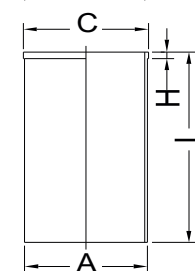
A=99.05
C=105.00
H=5.00
L=160.50

96.00



L49 4020-005 SF

A=99.00
L=168.00



L49 4021-005 SF

A=99.05
C=105.00
H=5.10
L=170.00

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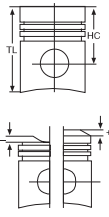
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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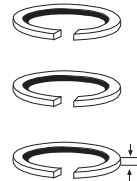
NO
Ø mm



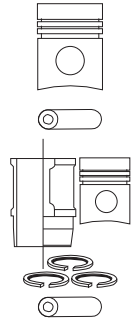
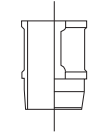
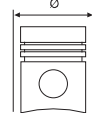
mm

Type

mm



mm



NISSAN

Diesel Mot:

KIA 3500 KHVD 115

100.00

58.00

AT

34.00

1R

2.50

100.00

P49 4150

-21.00

CP

82.00

1M

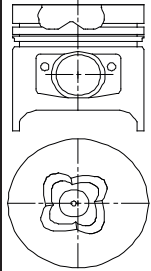
2.00

105.00

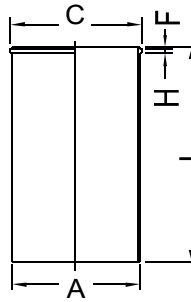
1DSF

4.50

Vehicle:



C.B. 35.20 mm



L49 4150-005 SF

A49 4150

A=104.25
C=110.00
H=7.50
L=226.00
F=1.00

Diesel Mot:

KIA

100.00

61.00

AT

34.00

1R

2.50

100.00

P49 4160

-21.60

YS

82.00

1M

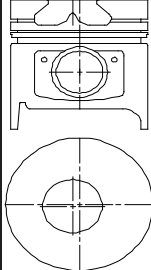
2.00

105.00

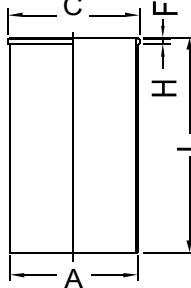
1DSF

4.50

Vehicle:



C.B. 35.30 mm



L49 4150-005 SF

A49 4160

A=104.25
C=110.00
H=7.50
L=226.00
F=1.00

Diesel Mot:

108.00

59.25

AT

36.00

1R

3.00

108.00

P49 4180

-22.25

YS

93.00

1M

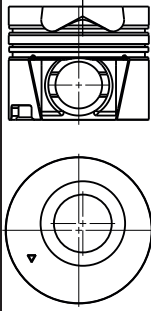
2.00

87.25

1DSF

4.00

Vehicle:



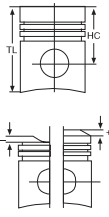
C.B. 55.00 mm



MOGESAN



NO
Ø mm

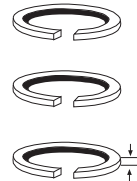


mm

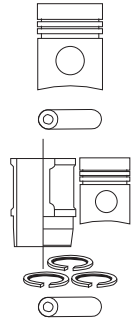
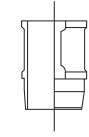
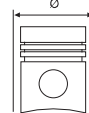
Type



mm



mm



NISSAN

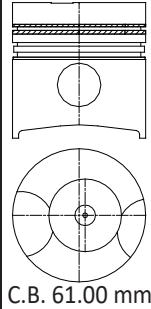
Diesel Mot:

22275J, 12011 - 95073
NE6

Vehicle:

6
110.00

68.30
-0.75/-1.00
-21.00
110.30

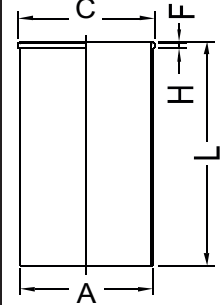


C.B. 61.00 mm

AT

36.00
95.00

1ET 3.00
1M 2.50
1DSF 4.00



110.00

P49 4200

L49 4200-000 FF A49 4200

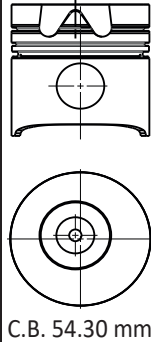
A=115.00
C=120.95
H=3.00
L=229.00
F=1.10

Diesel Mot:

Vehicle:

6
110.00

68.20
-27.70
110.30



C.B. 54.30 mm

AT

HA

38.00
94.00

1ET 3.00
1M 2.50
1DSF 4.00

110.00

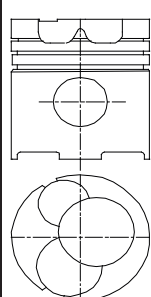
P49 4210

Diesel Mot:

PD6T / 22220J
12011-96005
12011-96009
6D20
Mitsubishi

125.00

82.04
-0.75/-1.00
28.20
132.00

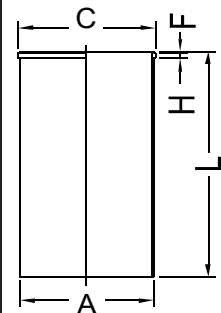


C.B. 69.00 mm

AT

46.00
108.00

1R 5.00
1R 3.50
1DSF 5.00



125.00

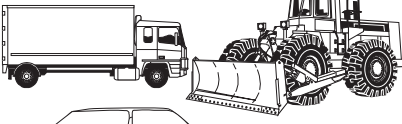
P49 4250

L49 4250-000 FF A49 4250

A=130.00
C=133.80
H=3.00
F=1.00
L=259.00

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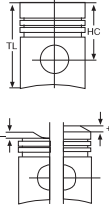
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

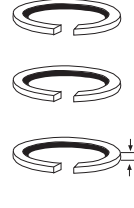


mm

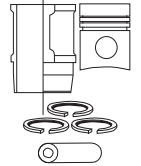
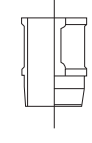
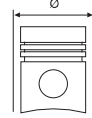
Type



mm



mm



NISSAN

Diesel Mot:

22221j

120-1196509

PE6T

133.00

82.00

AT

46.00

1T

4.00

P49 4280

-1.20/-0.70

115.00

1R

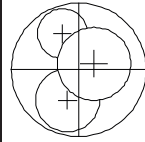
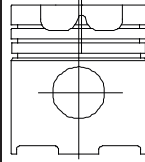
3.50

-32.25

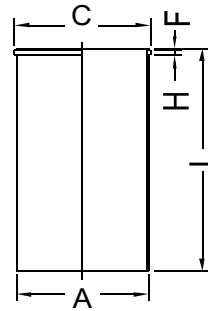
1DSF

6.00

131.60



C.B.67.20 mm



L49 4280-000 FF A49 4280

A=138.00

C=141.90

H=3.00

F=1.20

L=259.00

L49 4281-000 FF A49 4281

A=138.00

C=143.90

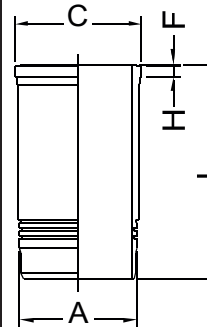
H=3.00

F=1.20

L=259.00

Diesel Mot:

135.00



L49 4320-000 W

A=153.00

C=161.00

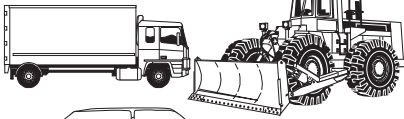
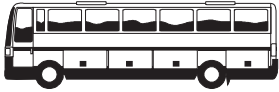
H=11.10

F=1.15

L=236.00

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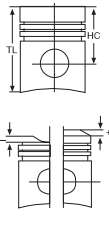
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

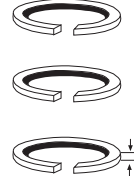


mm

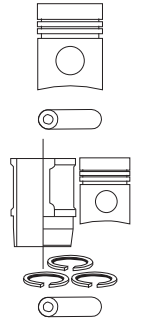
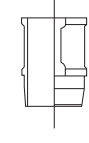
Type



mm



mm



OPEL

Diesel Mot:

Y 13 DT - Z 13 DT 1248 cm³ 4
51 KW (69 PS) 17.4:1

Vehicle:

Doblo, İdea, Panda, Punto, Albea, Corsa
Combo, Tigra
500 LLK, 4Ventile
09.2003...

69.60

40.43

-1.00

-12.40

63.43

AT

23.00

56.50

1R

2.00 Cr

69.60

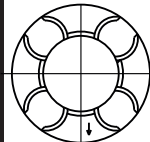
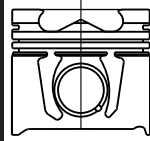
P52 5100

1M

1.50

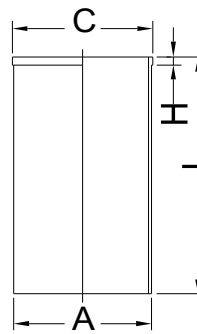
13S

2.00 Cr



C.B.37.00 mm

72.00



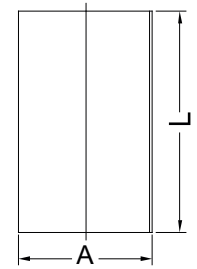
L52 5100-005 SF A52 5100

A=72.55

C=74.00

H=5.00

L=142.00



L52 5130-005 SF

A=75.00

L=140.00

Benz.Mot:

Z 14 XEP 1364 cm³ 4
66 KW (90 PS), 10.5:1 Euro 4

Vehicle:

4 Ventile, Astra, Corsa, Meriva

73.40

23.00

-1.33

-1.35

-1.25

44.00

18.00

51.00

1R

1.20 Cr

73.40

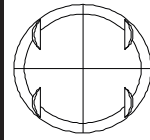
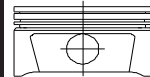
P52 5150

1M

1.20

1D

2.00 Cr



C.B.52.00 mm

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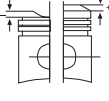
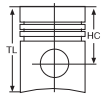
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

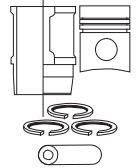
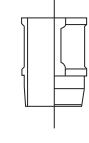
Type



mm



mm



OPEL

Benz.Mot:

1.3 Ltr, 1297 cm³ 4
50/61 KW (68/83 PS) 9.2:1

75.00

35.80

CP

20.00

1R

1.50 Cr

75.00

P52 5200

Vehicle:

Corsa, Kadett, Ascona,
Manta;
1979

-3.60

65.00

1M

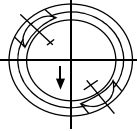
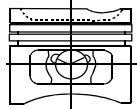
1.50

-5.40

13S

4.00 Cr

62.40



C.B. 63.20 mm

35.50

-3.60

-5.50

62.10

75.50

P52 5201

76.00

P52 5202

Benz.Mot:

X 1.4 XE, NC, NE, NZ, 1389 cm³ 4
66 KW (90 PS), 10.5:1

77.60

32.05

CP

18.00

1R

1.50 Cr

77.60

P52 5350

Vehicle:

Corsa, Tigra
1993...

+1.00

55.00

1M

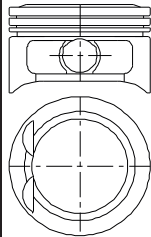
1.50

-1.57

1D

3.00 Cr

57.05



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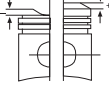
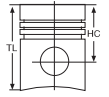
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

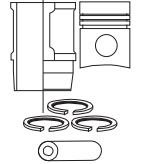
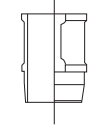
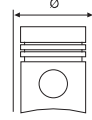
Type



mm



mm



OPEL

Diesel.Mot:

C 1.4 NZ

1400 cm³ 4

32.05

18.00

1R

1.50 Cr

77.60

P52 5360

44 KW (60 PS) 9.4:1

77.60

-3.30

55.00

1M

1.50

52.50

13S

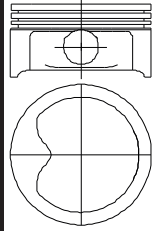
3.00 Cr

Vehicle:

ASTRA

CORSA

KADETT



Benz.Mot:

Z 1.4 XE

1389 cm³ 4

31.30

18.00

1R

1.20 Cr

77.60

P52 5370

66 KW (90 PS) 9.4:1

77.60

+2.45

55.00

1M

1.50

55.75

13S

2.00 Cr

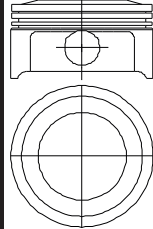
Vehicle:

ASTRA

1999...

CORSA

1999...



Benz.Mot:

1.6 LZ,

1598 cm³ 4

28.00

CP

18.00

1R

1.20 Cr

79.00

P52 5450

55 KW (75 PS) 8.6:1

79.00

+0.40

55.00

1M

1.50

79.50

P52 5451

2.70

13S

3.00 Cr

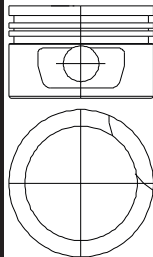
48.40

Vehicle:

Kadett, Ascona,

Astra, Vectra

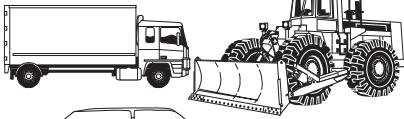
1986-1987



C.B.63.00 mm

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MOGESAN



NO
Ø mm

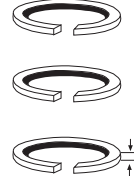


mm

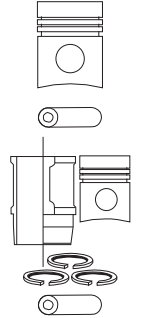
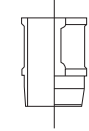
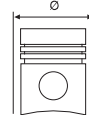
Type



mm



mm



OPEL

Benz.Mot:

4

27.75

18.00

1R

1.20

79.00

P52 5460

79.00

-1.20

55.00

1M

1.50

79.50

P52 5461

-0.70

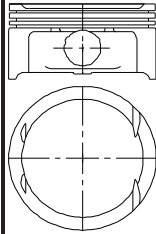
1D

3.00

-2,80

Vehicle:

49.90



C.B.63.50 mm

Benz. Mot:

X16 XE 4V

1598 cm³ 4

28.00

18.00

1R

1.20 Cr

79.00

P52 5470

78 KW (106 PS) 10.5:1

79.00

-2.07

55.00

1M

1.50

-2.27

13S

2.50 Cr

-0.80

Vehicle:

48.00

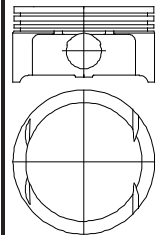
CORSA

TIGRA

ASTRA

VECTRA

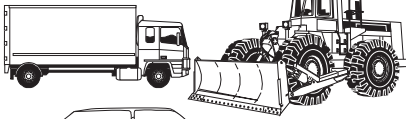
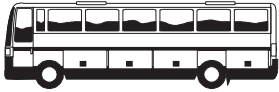
1994...



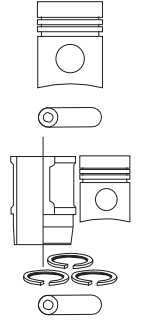
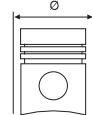
C.B. 60.00 mm

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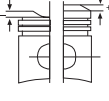
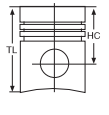
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

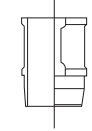
Type



mm



mm



OPEL

Benz.Mot:

Y 1.6 XE 4V

4

27.20

18.00

1R

1.20

79.00

P52 5480

79.00

48.20

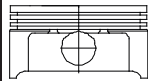
55.00

1M

1.50

1D

2.50



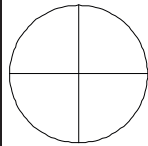
Vehicle:

VECTRA

2001

ZAFİRA

2001



Benz.Mot:

Z 1.60 XEP 4V

4

26.73

18.00

1R

1.20

79.00

P52 5490

79.00

48.73

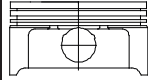
52.00

1M

1.20

1D

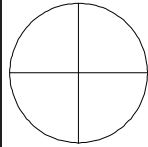
2.00



Vehicle:

MERİVA

2003...



Benz.Mot:

1.6 Ltr,
66 KW (90 PS) 9.2:1

1598 cm³

4

40.00

CP

23.00

1R

1.50 Cr

80.00

P52 5600

80.00

-3.20

70.00

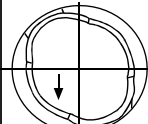
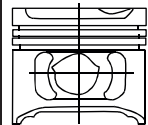
1M

1.75

72.00

13S

4.00 Cr



C.B. 66.20 mm

39.70

71.70

80.50

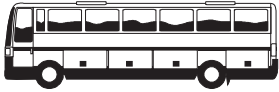
P52 5601

81.00

P52 5602

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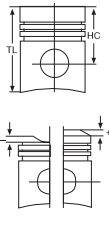
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



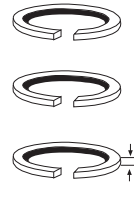
NO
Ø mm



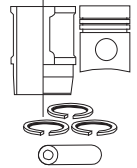
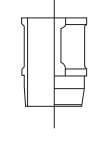
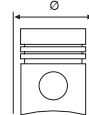
Type



mm



mm



OPEL

Diesel Mot:

1.6 L DA, 1598 cm³ 4
40/40.5 KW (54/55 PS) 22.5:1

4
80.00

44.95 AT
-1.50 CP
-0.30

26.00
65.00

1R 2.00 Cr
1M 2.00
1DSF 3.00 Cr

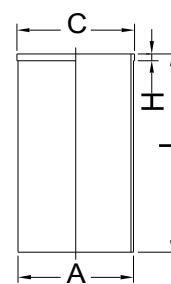
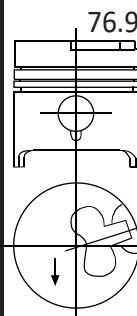
80.00
80.50
81.00

P52 5610
P52 5611
P52 5612

Vehicle:

Kadett D, Kadett E, Ascona C,

1982-1989



L52 5610-000 SF A52 5610
A=83.00
C=84.90
H=4.50
L=143.50

Benz.Mot:

X 1.8 XE1, 1796 cm³ 4
85 KW (115 PS), 10,5:1
stroke 88.2mm,
Con rod length 129.75mm,
Injection, 4 Valves,
Catalytic converter

4
80.50

24.10
44.70

18.00
55.00

1R 1.20 N
1M 1.20
3S 2.00 Cr

80.50
81.00
81.50

P52 5700
P52 5701
P52 5702



Vehicle:

Astra, Vectra, Zafira
1998...2000

Benz. Mot:

C 2.5 XE, 2498 cm³ 6
125 KW (170 PS), 10.8:1
Injection, 4 Valves,
Catalytic converter

6
81.60

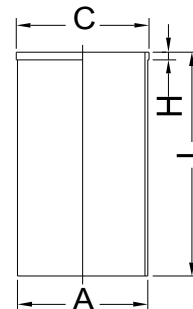
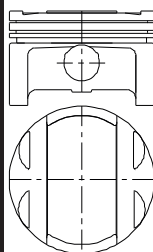
30.50
+0.65
-1.80
-2.40
51.00

21.00
61.50

1R 1.50 Mo
1NM 1.50
13S 3.00 Cr

81.60
82.10
82.60

P52 5800
P52 5801
P52 5802



L52 5800-005 SF A52 5800
A=85.60
C=87.35
H=4.50
L=136.00

Vehicle:

Vectra 1995...
Calibra 1993...

Benz. Mot:

X 2.5 XE, 2498 cm³
125 KW (170 PS), 10.8:1
Injection, 4 Valves,
Catalytic converter

Vehicle:

Vectra 1995...
Calibra 1993...
Carlton 1994...

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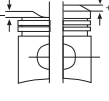
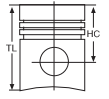
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

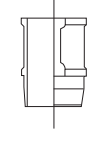
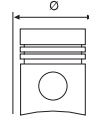
Type



mm



mm



OPEL

Benz.Mot:

C 1.8 XE 1796 cm³ 4
92 KW (125 PS), 10,8:1

81.60

30.40

-1.79

-1.84

50.40

21.00

1R

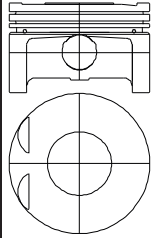
1.50 N

81.60

P52 5810

Vehicle:

ASTRA 06.1993...
VECTRA 10.1995...
VAUXHAL 1994...



C.B.50.80 mm

OPEL

328

Diesel Mot:

1.7 DR, 1.7 YD, 1700 cm³ 4
42 KW (57 PS) 23:1

82.50

44.95

-2.40

72.95

AT

CP

26.00

1R

2.00 Cr

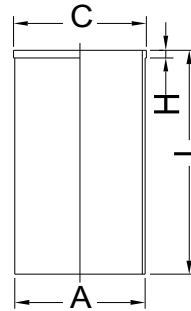
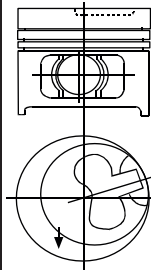
82.50

P52 5900

Vehicle:

Kadett, Vectra, Astra;

1988-1995



L52 5900-005 SF A52 5900

A=85.50

C=87.40

H=4.50

L=143.50

Benz. Mot:

Y 26 SE 2597 cm³ 6
132 KW (180 PS) 10:1

83.20

29.65

-1.28

-0.15

49.65

21.00

1R

1.20 Cr

83.20

P52 5950

56.00

1NM

1.50

83.30

P52 5951

13S

3.00

83.45

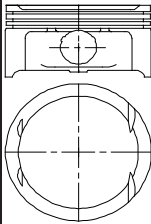
P52 5952

83.70

P52 5953

Vehicle:

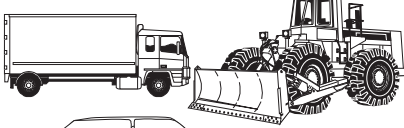
Omega
2001...



C.B. 68.00 mm

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MOGESAN



NO
Ø mm

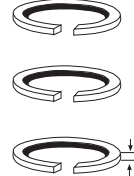


mm

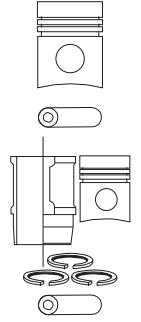
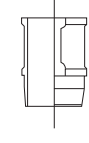
Type



mm



mm



OPEL

Benz.Mot:

1.8 E, 1796 cm³ 4
85 KW (115 PS) 10:1

84.80

33.65 CP

21.00

1R

1.50 Cr

84.80

P52 6000

85 KW (115 PS) 10:1

84.80

-4.00

61.50

1NM

1.50

85.30

P52 6001

53.65

13S

3.00 Cr

85.80

P52 6002

Vehicle:

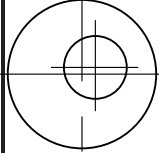
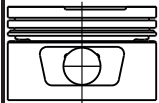
Omega, Kadett GSI, Ascona,
1986-1995

Benz.Mot:

1.8 S, C 1.8 S, SV, 1796 cm³
66 KW (90 PS) 10:1

Vehicle:

Omega
1986-1995



C.B. 42,60 mm

Benz.Mot:

1.8 S 1795 cm³ 4
70 KW
(95 PS) 9:2.1

84.80

40.00 CP

23.00

1R

1.50 Mo

88.80

P52 6010

70 KW

84.80

-2.80

70.00

1NM

1.75

88.80

P52 6010

(95 PS) 9:2.1

84.80

72.00

13S

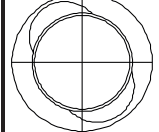
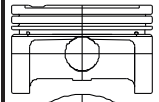
4.00 Cr

88.80

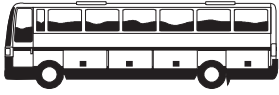
P52 6010

Vehicle:

ASCONA-REKORD-MANTA-
OMEGA-VECTRA-ASTRA 1982...



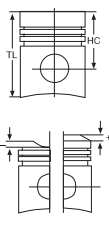
C.B. 68,00 mm



MOGESAN



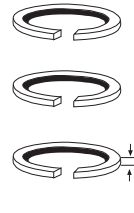
NO
Ø mm



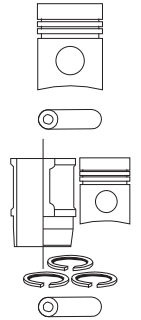
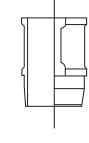
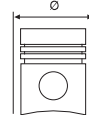
Type



mm



mm



OPEL

Benz.Mot:

1.8 NV 1795 cm³
70 KW
(92 PS) 9:2.1

84.80

33.65

CP

21.00

D

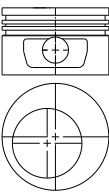
1.50

84.80

P52 6020

Vehicle:

ASCONA-REKORD-MANTA-
OMEGA-VECTRA-ASTRA 1982...



C.B. 52.50 mm

Benz.Mot:

2.0 SE, 2.0 E, C 2.0 E, 1998 cm³
85/90/95 KW
(115/122/130 PS) 10:1

4

86.00

30.40

CP

21.00

1R

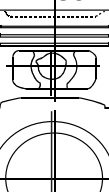
1.50 Mo

86.00

P52 6100

Vehicle:

Kadett GSI, Omega, Cal bra,
1986



C.B. 56,00 mm

Benz.Mot:

C2.0 XEV, 1998 cm³
82 KW (112 PS), 9.2:1
Injection

4

86.00

30.40

-1.70

-3.16

55.40

21.00

1R

1.50 Mo

86.00

P52 6110

Vehicle:

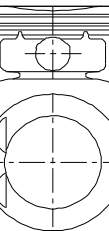
Astra, Omega, Calibra
Vectra
1994...

Benz.Mot:

X2.0 XEV 1998 cm³
100 KW (136 PS), 18.8:1,
Injection

Vehicle:

Astra 1995...
Calibra 1994...1997
Omega 1994...1999
Vectra 1994...2000



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MOGESAN



NO
Ø mm

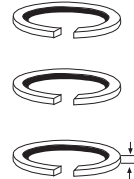


mm

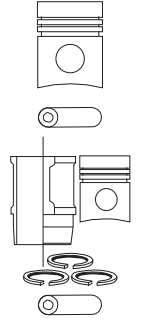
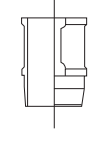
Type



mm



mm



OPEL

Benz.Mot:

2.0 Ltr 1998 cm³ 4
110 KW (150 PS) 10.5:1
(115/122/130 PS) 10:1

30.43 CP
-1.85
-1.45
50.43

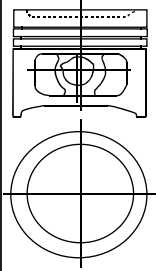
21.00 1R 1.50 Mo
61.50 1NM 1.50
13S 3.00 Cr

86.00
86.50
87.00

P52 6120
P52 6121
P52 6122

Vehicle:

Kadett GSI, Omega, Calibra,
1987



Benz.Mot:

Z 2.2 SE, 2198 cm³ 4
100 KW (136 PS), 9.6:1
Injection

26.75 HA
-0.61
48.90

20.00 1R 1.20 N
62.00 1NM 1.50 P
13S 2.50 Cr

86.00
86.50
87.00

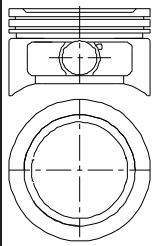
P52 6130
P52 6131
P52 6132

Vehicle:

Frontera
1997...

Benz.Mot:

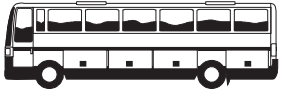
Z 2.2 SE, 2198 cm³
108 KW (147 PS), 10:1
Injection



C.B. 70.00 mm

Vehicle:

Speedster
2001...
GM



MOGESAN



NO
Ø mm

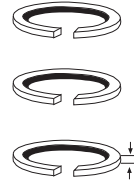


mm

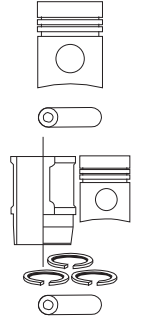
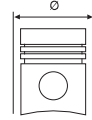
Type



mm



mm



OPEL

Benz.Mot:

C 2.0 SE, 1998 cm³ 4
90 - 95 kW (122 - 130 PS),
10:1, Injection

Vehicle:

Omega
1986...2004
Vectra, Vauxhall Carlton
1986...
Kadett
1986...1995

86.00

30.40
-5.00
55.40

CP

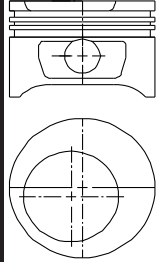
21.00
61.50

1R
1NM
13S

1.50 Mo
1.50 P
3.00 Cr

86.00
86.50
87.00

P52 6140
P52 6141
P52 6142



C.B. 45.00 mm

Benz.Mot:

C2.0 XEV, 1998 cm³ 4
82 KW (112 PS), 9.2:1,
Injection, 4 Valves,
Catalytic converter

Vehicle:

Astra, Omega, Calibra,
Vectra
1994...

86.00

30.40
-2.00
-3.16
55.40

CP

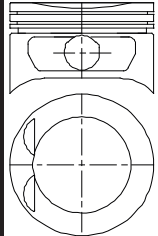
21.00
61.50

1R
1NM
3S

1.50 Mo
1.50 P
3.00 Cr

86.00
86.50
87.00

P52 6150
P52 6151
P52 6152



C.B.58.00 mm

Benz.Mot:

X2.0 XEV, 1998 cm³
100 KW (136 PS), 10.8:1,
Injection, 4 Valves,
Catalytic converter

Vehicle:

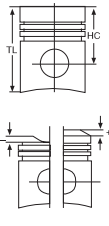
Astra 1995...
Calibra 1994...1997
Omega 1994...1999
Vectra 1994...2000
Vauxhall Vectra 1995...



MOGESAN



NO
Ø mm

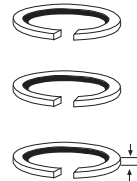


mm

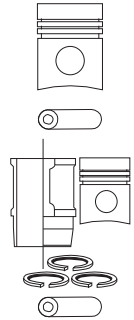
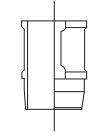
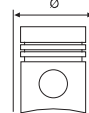
Type



mm



mm



OPEL

Benz.Mot:

Y 2.2 XE R 4 Benzin, 2198 cm³ 4
106 KW (144 PS) 10:5:1
4 Ventile

86.00 27.60
+2.40
55.00

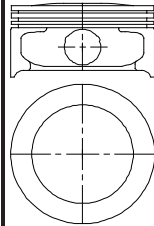
21.00 1R 1.20
63.00 1NM 1.50
1DSF 2.50

86.00
86.50
87.00

P52 6160
P52 6161
P52 6162

Vehicle:

Omega, Speedster, Astra, Vectra
2001...2004



Benz.Mot:

S 50 B 30, 2990 cm³ 6
210 KW (286 PS), 10.8:1
Injection, 4Valves
Catalytic converter

86.00 30.45
-3.09
-5.86
-1.97
50.60

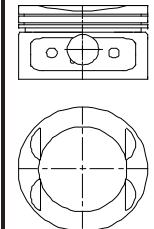
21.00 1R 1.20 Mo
58.00 1NM 1.50
1DSF 2.00 Cr

86.00
86.50
87.00

P52 6170
P52 6171
P52 6172

Vehicle:

X30 XE
24 Valves 10.8.1 148 KW
Omega, Sintra 3.01 1996...1999



C.B.53.00 mm

Benz.Mot:

2.0 LT 1998 cm³ 4
110 kW (150 PS), 10.5:1

86.00 30.43 CP
-1.90
-2.10
-1.45
50.43

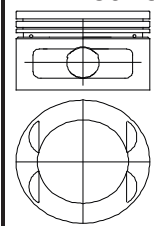
21.00 1R 1.50 Mo
61.50 1NM 1.50
1DSF 3.00 Cr

86.00

P52 6180

Vehicle:

KADETT GDI 16V
VECTRA 2000 16V
CALIBRA 16V



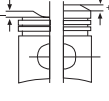
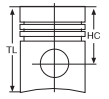
C.B.70.15 mm



MOGESAN



NO
Ø mm



mm

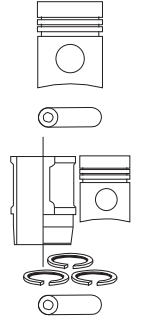
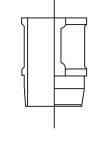
Type



mm



mm

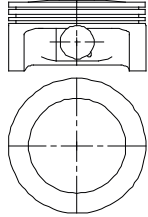


OPEL

Benz.Mot:

G.M.	4	27.80		21.00	1R	1.20	87.00	P52 6250
	87.00	1.50		58.00	1NM	1.50	87.50	P52 6251
		47.90			1DSF	2.50	88.00	P52 6252

Vehicle:

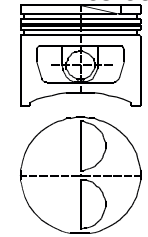


Benz.Mot:

C 26 NE 2594	6	39.15	CP	22.00	1R	1.50	88.80	P52 6300
Omega 26	88.80	-3.50		65.00	1M	1.50		
		69.00			1DSF	3.00		

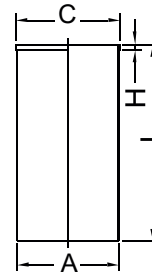
Vehicle:

Senator 26 1990...1993



Diesel Mot:

23 DTR	1988...1994	4						L52 6350-005 SF
23 TD	1984...1994	92.00					A=95.00	
23 YDT	1986...1988						C=97.00	
							H=4.55	
							L=172.00	



Benz.Mot:

2000 S/E,	1979 cm ³	4	45.00	CP	23.00	1R	2.00	95.00	P52 6400
72/73.5 KW (98/100 PS) 9:1		95.00	-3.50		76.00	1M	2.00		
			87.00			1DSF	4.00		

Vehicle:

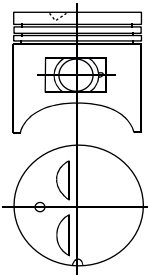
Ascona, Manta, Rekord,

Benz.Mot:

2000 S, 1979 cm³
77/81/84.5 KW
(105/110/115 PS) 9.4/9.6:1

Vehicle:

Ascona, Kadett, Manta,
Monza, Rekord, Senator,
1975-1986



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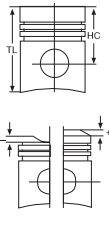
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

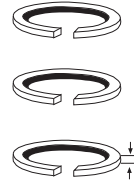


mm

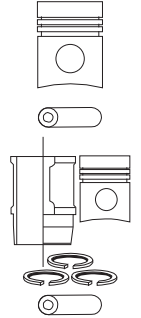
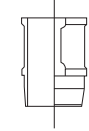
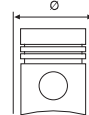
Type



mm



mm



OPEL

Benz.Mot:

C 3.0 NE, 2969 cm³ 6
130 KW (177 PS), 9.2:1
Injection, Catalytic converter

Vehicle:

Omega 1988...2004
Senator 1988
Chevrolet Series 1992...

95.00

45.30
-4.30
87.30

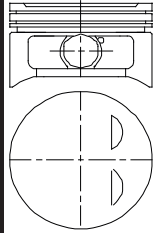
CP

23.00
70.00

1R 2.00 Mo
1M 2.00 P
1DSF 4.00 Fe

95.00

P52 6420



Benz.Mot:

C 3.0 SE-4V, 2969 cm³ 6
150 KW (204 PS) 10:1

Vehicle:

Omega, Senator,
1984-1987

95.00

39.30
-1.50
-3.30
72.30

CP

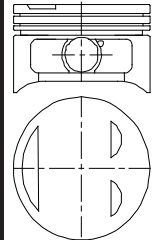
22.00
65.00

1R 1.50 Mo
1NM 1.50
1DSF 3.00

95.00

P52 6440

P52 6441



Benz.Mot:

92 KW (125 PS), 9.2:1 2410 cm³ 4
Injection, Catalytic converter

Vehicle:

Frontera 1991...
Omega 1988...2004

95.00

31.50
-2.25
-4.00
61.00

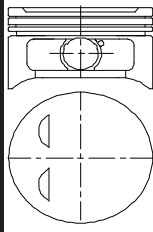
CP

22.00
65.00

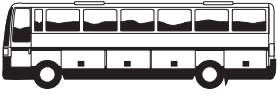
1R 1.50 Mo
1NM 1.50 P
1DSF 3.00 Fe

95.00

P52 6450



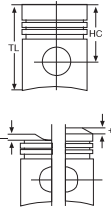
C.B. 81.00 mm



MOGESAN



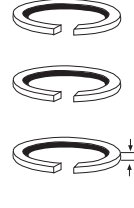
NO
Ø mm



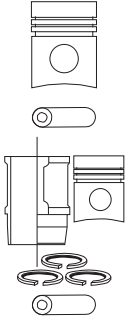
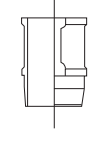
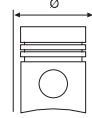
mm

Type

mm



mm



PEGASO

Diesel Mot:

9152, 9154

R 6 Diesel 11946 cm³ 130,00

154-169 KW (210-230 PS),
15.5:1

1084,1084/8,5076,6050,
6050/4,6050/5,6055 ...1983

9156, 9157, 9180.03

R 6 Diesel, 11946cm³

15:1

Turbo

3088,3188,1087,1187,2081,
2082,2089,2189,3089,Tecno,
1184,96 TICX/CV,96 RIAX,1089
1181,1190,1128,1231,1234,
1331,1434,2182,2190,2331,
2341,2431,3077,3181,3189,
3500,5036,5077

9180.00, 96 RIEK

R 6 Diesel, 11946 cm³

265 kW (360 PS)

Turbo, LLK

Mejorado,Troner

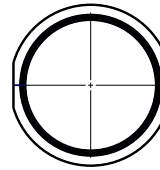
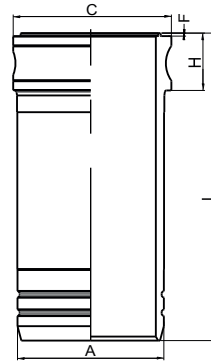
96 R 11 EX

R 6 Diesel, 11946 cm³

265 kW (360 PS)

Turbo, LLK

1236.38 R, 1236.38 T, Troner
1988...



L55 2510-000 W

A=146.00

C=161.00

H=54.21

F=3.00

L=306.75

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MOGESAN



NO
Ø mm

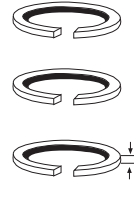


mm

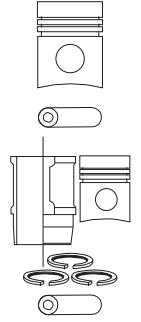
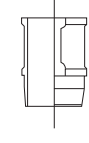
Type



mm



mm



PERKINS

Diesel Mot:

Vehicle:

Diesel Mot:

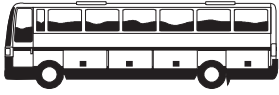
4.107
MOTOREN TRACTOR

Vehicle:

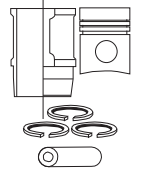
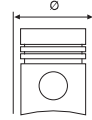
77.00	36.00 -0.90 -1.35 65.65	21.00 55.00	1R 1R 1R	2.00 1.50 3.00	77.00	P55 3130
79.38	50.62 105.25	26.987 68.20	1R 1M 1M 1G 1DSF	1.98 1.58 1.58 4.76 4.76	79.38	P55 3150
					L55 3150-005 SF	A45 3150
					A=82.55 L=165.10	
					L55 3151-005 SF	A45 3151
					A=82.55 C=85.63 H=3.20 F=0.8 L=165.20	

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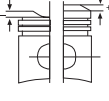
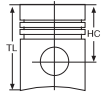
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

PERKINS

Diesel Mot:

80.96

60.45
98.50

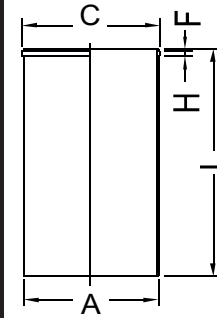
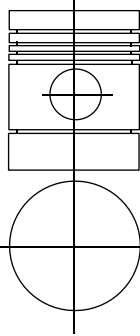
25.40
68.10

1R 2.00
1M 2.00
1M 2.00
1DSF 4.00
1DSF 4.00

80.96
81.46
81.96

P55 3200
P55 3201
P55 3202

Vehicle:



L55 3200-000 FF A55 3200
A=86.50
C=92.70
H=5.45
L=169.70

Diesel Mot:

403C - 1S Euro 2
HP 35107,115017490
404C - 20
404D - 22T Euro 3

4
84.00

47.70
-1.60
87.70

CP

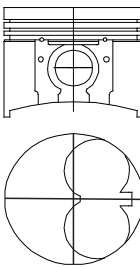
28.00
72.00

1R 2.00 Cr
1R 1.50
1DSF 3.00

84.00
84.50
85.00

P55 3220
P55 3221
P55 3222

Vehicle:



Diesel Mot:

11507320
11506800

4
84.00

47.73
-2.50
87.70

CP

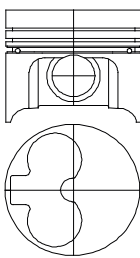
28.00
72.00

1R 2.00 Cr
1R 1.50
1DSF 3.00

84.00

P55 3230

Vehicle:



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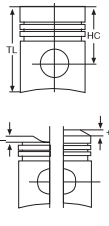
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

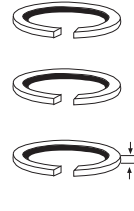


mm

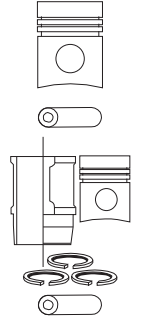
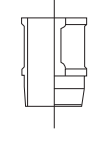
Type



mm



mm



PERKINS

Diesel Mot:

4.154 2523 cm³

4

60.20

31.75

1R 2.385

88.925

P55 3300

88.92

115.65

75.30

1R 2.385

89.43

P55 3301

1R 2.385

89.68

P55 3302

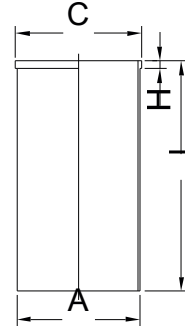
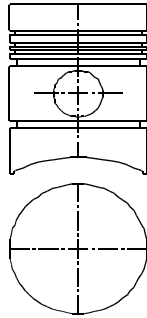
1D 4.76

89.94

P55 3303

1D 4.76

Vehicle:



L55 3300-005 SF A55 3300

A=93.76

8853792

C=94.40

H=4.76

L=215.90

L55 3300-000 FF A55 3300

A=93.71

C=94.40

H=4.77

L=215.90

Diesel Mot:

P 3.144,
22/26/28 KW
(30/35/38 PS) 16.5:1

2365 cm³

3/4/6

57.30

31.75

1R 2.385

88.925

P55 3310

88.92

108.10

75.30

1R 2.385

89.43

P55 3311

1N 3.160

89.68

P55 3312

1DSF 6.335

89.94

P55 3313

1DSF 6.335

Diesel Mot:

P 4.192, PA, PB,
29.5/32.5/37 KW
(40/44.5/50 PPS) 16.5:1

3150 cm³

3/4/6

57.30

31.75

1R 2.385

88.925

P55 3310

88.92

108.10

75.30

1R 2.385

89.43

P55 3311

1N 3.160

89.68

P55 3312

1DSF 6.335

89.94

P55 3313

1DSF 6.335

Diesel Mot:

P 6.288 PF,PG,
61 KW (83 PS) 16.5:1

4730 cm³

3/4/6

57.30

31.75

1R 2.385

88.925

P55 3310

88.92

108.10

75.30

1R 2.385

89.43

P55 3311

1N 3.160

89.68

P55 3312

1DSF 6.335

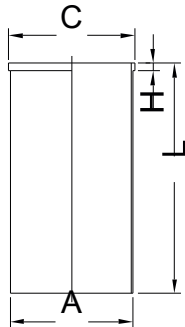
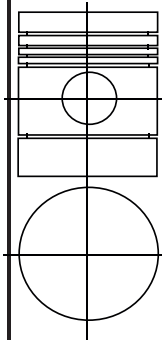
89.94

P55 3313

1DSF 6.335

Vehicle:

Python, Puma, Pnather;
1937-1962



L55 3300-005 SF A55 3310

A=93.76

C=94.40

H=4.76

L=215.90

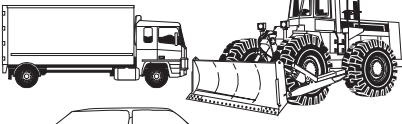
L55 3300-000 FF A55 3300

A=93.71

C=94.40

H=4.77

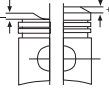
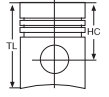
L=215.90



MOGESAN



NO
Ø mm



mm

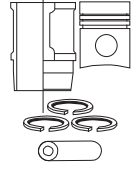
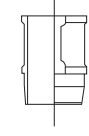
Type



mm



mm

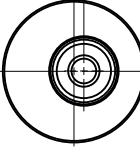
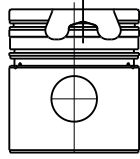


PERKINS

Diesel Mot:

91.48	61.85 -21.50 99.90	AT	31.75 75.30	1R 1R 1R	2.38 2.38 4.76	91.48	P55 3380
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Vehicle:

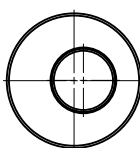
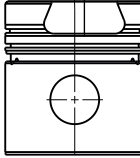


C.B.45.50 mm

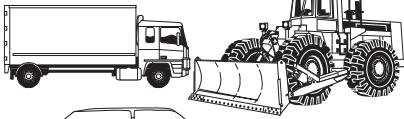
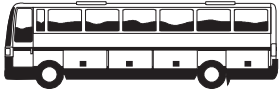
Diesel Mot:

91.48	61.90 -21.00 99.85	AT	35.00 75.30	1R 1R 1R	2.38 2.38 4.76	91.48	P55 3390
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Vehicle:



C.B.44.00 mm



MOGESAN



NO
Ø mm

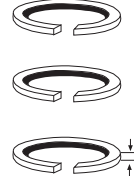


mm

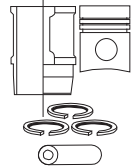
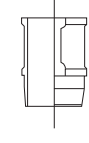
Type



mm



mm



PERKINS

Diesel Mot:

3.152, 2490 cm³ 3/4/6
14.5/27 KW (20/37 PS) 17.4:1 91.48

Diesel Mot:

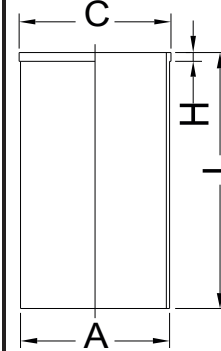
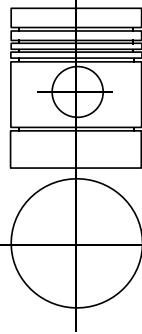
4.203, 3330 cm³
20/46 KW (27/63 PS) 17.4:1

Diesel Mot:

6.305 5003 cm³
29.5/65.5 KW (40/89 PS) 17.4:1

OEM:

PISTON 81512



A

C

H

L

I

L55 3400-000 FF A55 3400

A=93.663

C=96.723

H=3.81

L=216.00

L55 3400-005 SF A55 3401

A=93.710

C=96.70

H=3.81

L=216.00

L55 3402-005 SF A55 3402

A=93.74

L=215.90

L55 3403-005 SF A55 3403

A=93.81

C=96.66

H=5.00

L=216.00

L55 3403-105 SF A55 3404

A=94.81

C=97.66

H=6.00

L=216.00

L55 3403-155 SF

A=95.31

C=98.16

H=6.25

L=216.00

L55 3403-205 SF

A=95.81

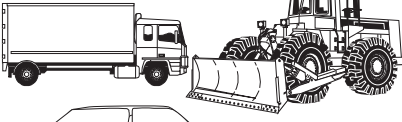
C=98.66

H=6.50

L=216.00

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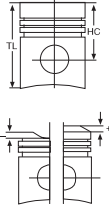
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

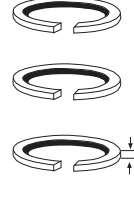


mm

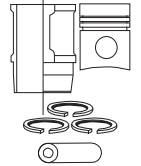
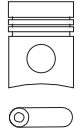
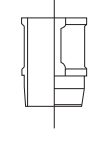
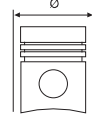
Type



mm



mm



PERKINS

3, 152T
4,203 / 6,305

2490 cm³

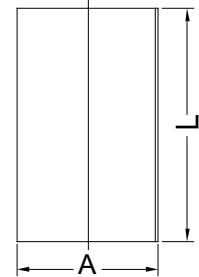
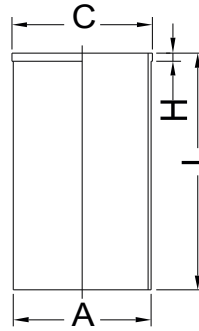
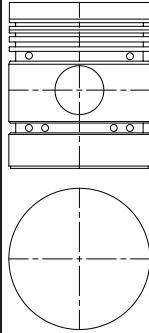
91.48

57.20
107.90

AT

31.75
75.30

1R 2.38
1M 2.38
1M 3.16
1DSF 6.35
1DSF 6.35



91.48

P55 3405

L55 3400-000 FF A55 3405
A=93.67
C=96.70
H=3.81
L=216.00

L55 3400-005 SF A55 3406
A=93.74
C=96.70
H=3.81
L=216.00

L55 3402-005 SF A55 3407
A=93.74
L=216.00

L55 3403-005 SF A55 3408
A=93.81
C=96.66
H=5.00
L=216.00

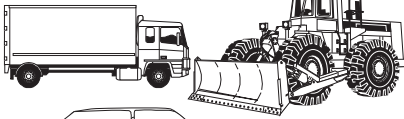
L55 3403-105 SF A55 3409
A=94.81
C=97.66
H=6.00
L=216.00

L55 3403-155 SF
A=95.31
C=98.16
H=6.25
L=216.00

L55 3403-205 SF
A=95.81
C=98.66
H=6.50
L=216.00

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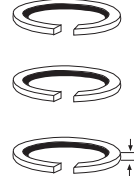
NO
Ø mm



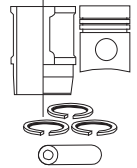
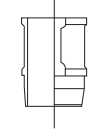
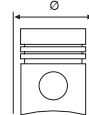
Type



mm



mm



PERKINS

Diesel Mot:

D 3.152, 2503 cm³
35 KW (47 PS) 18.5:1

3/4
91.48

61.90
-18.57
109.50

31.75
75.30

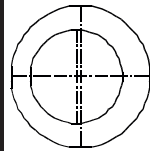
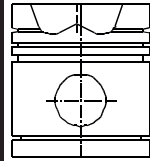
1R 2.385
1M 2.385
1M 3.160
1DSF 6.335
1DSF 6.335

91.48

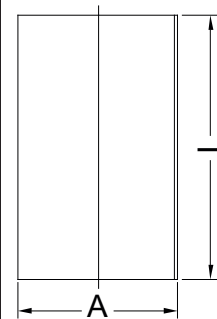
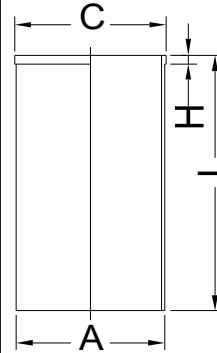
P55 3410

Diesel Mot:

D 4.203, 3335 cm³
40 KW (54.5 PS) 18.5:1



C.B.55.90 mm



L55 3400-000 FF A55 3410

A=93.67 31358345
C=96.70 31358322
H=3.81
L=216.00

L55 3400-005 SF A55 3411

A=93.74 31358323
C=96.70 31358381
H=3.81
L=216.00

L55 3402-005 SF A55 3412

A=93.74
L=216.00

L55 3403-005 SF A55 3413

A=93.81
C=96.66
H=5.00
L=216.00

L55 3403-105 SF A55 3414

A=94.81
C=97.66
H=6.00
L=216.00

L55 3403-155 SF

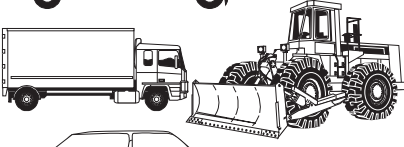
A=95.31
C=98.16
H=6.25
L=216.00

L55 3403-205 SF

A=95.81
C=98.66
H=6.50
L=216.00

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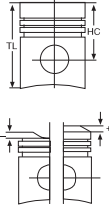
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

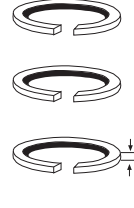


mm

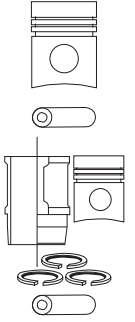
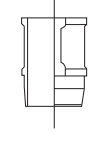
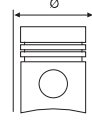
Type



mm



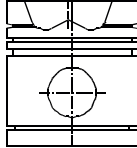
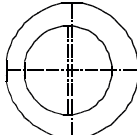
mm



PERKINS

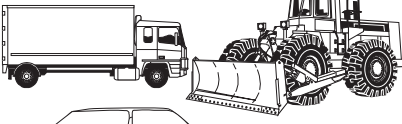
Diesel Mot:

Vehicle:

91.48	61.77 -18.34 109.35	AT	31.75 75.30	1R 1R 1R 1DSF 1DSF	2.38 2.38 3.16 6.33 6.33	91.48	P55 3410-05
	  C.B.55.88 mm						

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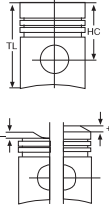
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

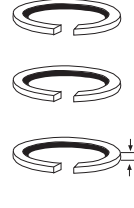


mm

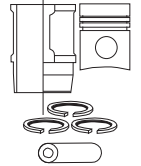
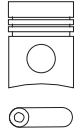
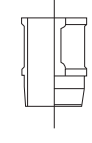
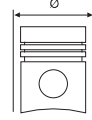
Type



mm



mm



PERKINS

Diesel Mot:

D3, 152

2503 cm³

35 kW (47 PS)

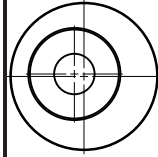
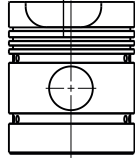
D 4,203

91.48

61.90

-18.90

109.50



C.B.59.60 mm

AT

31.75

75.30

1R

2.38

1M

2.38

1M

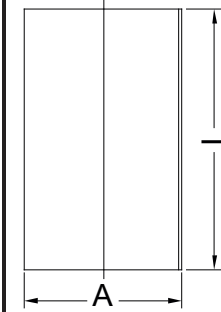
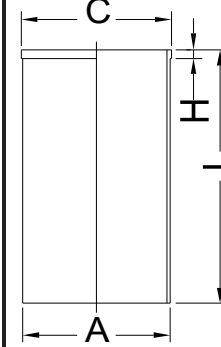
3.16

1DSF

6.35

1D

6.35



L55 3400-000

FF A55 3415

A=93.67

31358345

C=96.70

31358322

H=3.81

L=216.00

L55 3400-005

SF A55 3416

A=93.74

331358323

C=96.70

331358381

H=3.81

L=216.00

L55 3402-005

SF A55 3417

A=93.74

L=216.00

L55 3403-005

SF A55 3418

A=93.81

C=96.66

H=5.00

L=216.00

L55 3403-105

SF A55 3419

A=94.81

C=97.66

H=6.00

L=216.00

L55 3403-155

SF

A=95.31

C=98.16

H=6.25

L=216.00

L55 3403-205

SF

A=95.81

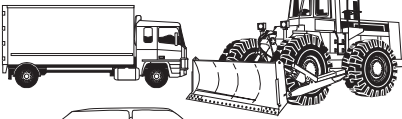
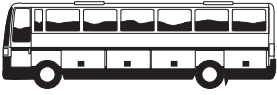
C=98.66

H=6.50

L=216.00

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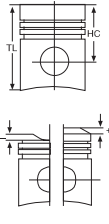
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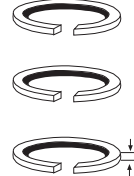
NO
Ø mm



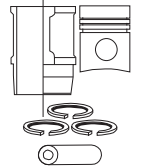
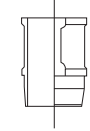
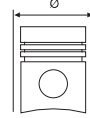
Type



mm



mm

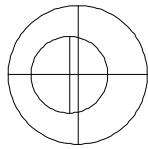
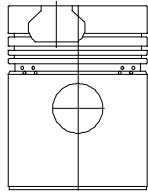


PERKINS

Diesel Mot:

3/4
91.48

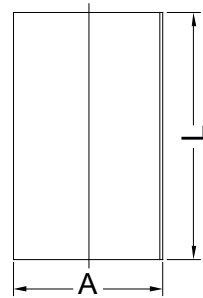
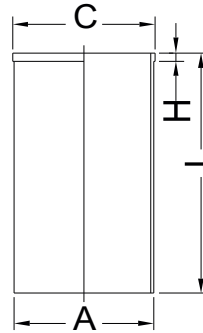
61.68
-21.60
109.50



C.B. 30.00 mm

31.75
75.30

1R 2.385
1M 2.385
1M 2.385
1DSF 4.76



91.48

P55 3420

L55 3400-000 FF A55 3420
A=93.67
C=96.70
H=3.81
L=216.00
31358345
31358322

L55 3400-005 SF A55 3421
A=93.74
C=96.70
H=3.81
L=216.00
31358323
31358381

L55 3402-005 SF A55 3422
A=93.67
L=216.00

L55 3403-005 SF A55 3423
A=93.81
C=96.66
H=5.00
L=216.00

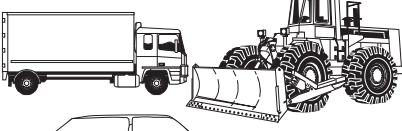
L55 3403-105 SF A55 3424
A=94.81
C=97.66
H=6.00
L=216.00

L55 3403-155 SF A55 3425
A=95.31
C=98.16
H=6.25
L=216.00

L55 3403-205 SF A55 3426
A=95.81
C=98.66
H=6.50
L=216.00

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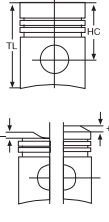
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

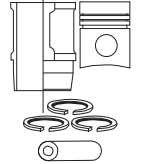
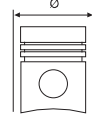
Type



mm



mm



PERKINS

Diesel Mot:

D3.152

2503 cm³ 3/4

91.48

61.63

-18.89

109.23

31.75

75.30

1R

1R

1R

1DSF

2.385

2.385

2.385

4.747

91.48

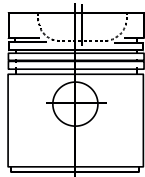
P55 3430

Vehicle:

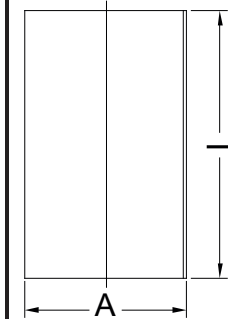
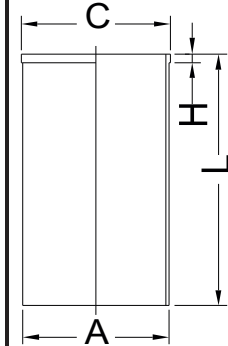
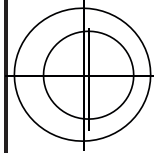
Diesel Mot:

D4 203

3335 cm³



C.B. 59.60 mm



L55 3400-000 SF A55 3430

A=93.67

C=96.70

H=3.81

L=216.00

L55 3400-005 SF A55 3431

A=93.74

C=96.70

H=3.81

L=216.00

L55 3402-005 SF A55 3432

A=93.74

L=216.00

L55 3403-005 SF A55 3433

A=93.81

C=96.66

H=5.00

L=216.00

L55 3403-105 SF A55 3434

A=94.81

C=97.66

H=6.00

L=216.00

L55 3403-155 SF A55 3435

A=95.31

C=98.16

H=6.25

L=216.00

L55 3403-205 SF A55 3436

A=95.81

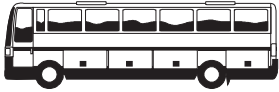
C=98.66

H=6.50

L=216.00

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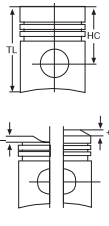
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

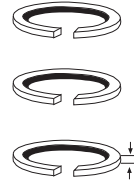


mm

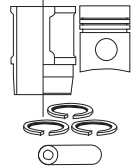
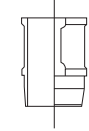
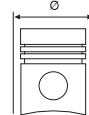
Type



mm



mm



PERKINS

Diesel Mot:

D3.152

2503 cm³ 3/4

91.48

61.63

-18.89

109.23

AT

31.75

75.30

1R

2.385

1R

2.385

1R

2.385

1DSF

4.747

91.48

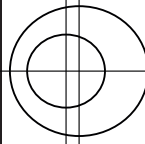
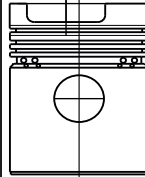
P55 3430-05

Vehicle:

Diesel Mot:

D4 203

3335 cm³



Vehicle:

MF 240

Diesel Mot:

D3, 152 3 Sil. Diesel 2500 CC

31 - 33.5 kW (42-45 PS) 18,4:1

Forklift

91.48

62.00

-18.44

109.63

31.75

75.30

1R

2.38

1R

2.38

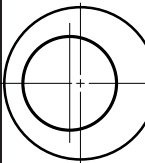
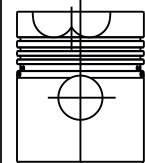
1R

2.38

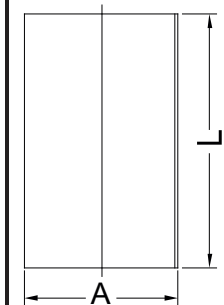
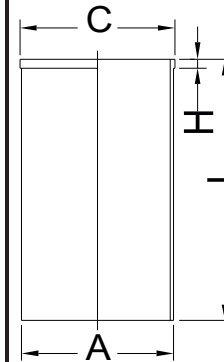
1R

4.76

P55 3440



C.B.56.00 mm



L55 3400-000 SF A55 3440

A=93.67

31358345

C=96.70

31358322

H=3.81

L=216.00

L55 3400-005 SF A55 3441

A=93.74

31358323

C=96.70

31358381

H=3.81

L=216.00

L55 3402-005 SF A55 3442

A=93.74

L=216.00

L55 3403-005 SF A55 3443

A=93.81

C=96.66

H=5.00

L=216.00

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NO
Ø mm



mm

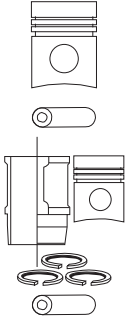
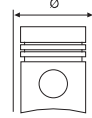
Type



mm



mm



PERKINS

Diesel Mot:

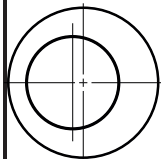
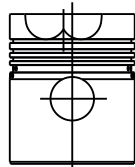
D3, 152 3 Sil. Diesel 2500 CC
31 - 33.5 kW (42-45 PS) 18,4:1
Forklift

91.48

62.00
-18.44
109.63

31.75
75.30

1R 2.38
1R 2.38
1R 2.38
1R 6.33



C.B.60.85 mm

L55 3403-105 SF

A=94.81
C=97.66
H=6.00
L=216.00

L55 3403-155 SF

A=95.31
C=98.16
H=6.25
L=216.00

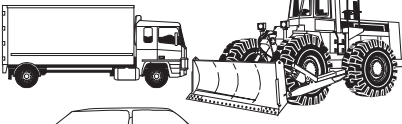
L55 3403-205 SF

A=95.81
C=98.66
H=6.50
L=216.00

P55 3445

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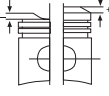
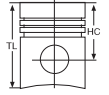
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

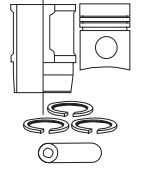
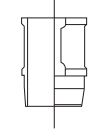
Type



mm



mm



PERKINS

Diesel Mot:

3905278M91

95.00

61.80

AT

31.75

1ET

3.00

95.00

P55 3500

-1.70

68.00

1M

2.00

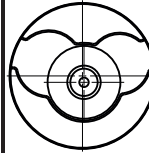
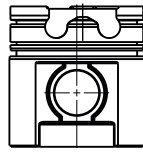
-22.50

1DSF

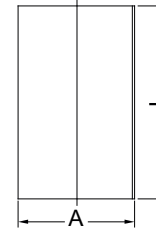
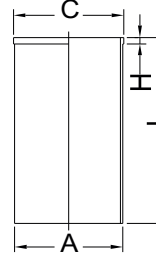
4.00

Vehicle:

99.80



C.B.47.80 mm



L55 3500-005 SF

A=98.03

C=102.55

H=4.00

L=215.70

L55 3501-005 SF

A=97.10

L=216.00

Diesel Mot:

3906593M91

95.00

61.70

AT

31.75

1ET

3.00

95.00

P55 3510

-1.70

73.00

1M

2.00

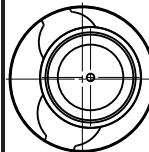
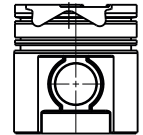
-16.65

1DSF

4.00

Vehicle:

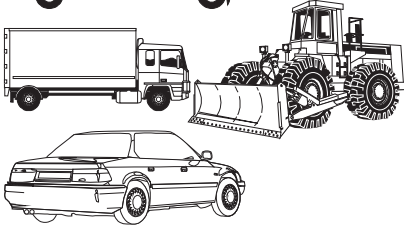
99.70



C.B.56.00 mm

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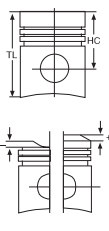
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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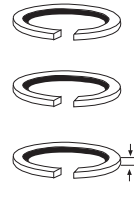
NO
Ø mm



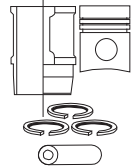
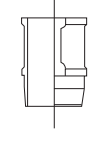
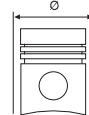
Type



mm



mm



PERKINS

Diesel Mot:

4,236 3864 cm³
D 39 C

48-52-55-56-58.8 KW

Direct Injection

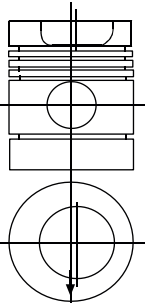
Vehicle:

MF 275 / D 350

OEM: 82878

4
98.48

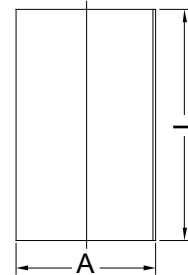
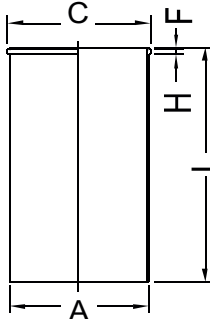
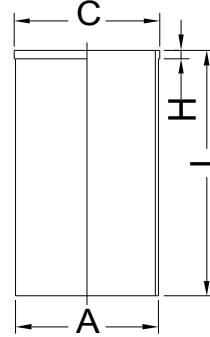
70.25
-20.30
120.90



C.B. 60.85 mm

34.925
84.00

1R 2.385
1M 2.385
1M 2.385
1DSF 6.350
1DSF 6.350



98.48
L55 3600-000
A=103.22
C=106.36
H=3.85
F=0.85
L=227.40

L55 3600-005
A=103.28
C=106.35
H=3.85
F=0.85
L=227.40

L55 3600-055
A=103.78
C=106.86
H=4.30
F=0.90
L=227.40

L55 3600-105
A=104.28
C=107.36
H=4.80
F=0.90
L=227.40

L55 3600-155
A=104.78
C=107.86
H=5.30
F=0.90
L=227.40

L55 3602-005
A=103.28
L=229.00
L55 3604-000
A=104.22
C=107.38
H=3.85
L=227.40

L55 3604-005
A=104.28
C=107.38
H=3.85
L=226.40

L55 3604-055
A=104.78
C=107.38
H=4.00
L=226.40

L55 3604-105
A=105.28
C=107.40
H=4.25
L=226.40

P55 3600
FF A55 3600

SF A55 3601

SF A55 3602

SF A55 3603

SF A55 3604

SF A55 3605

FF A55 3606

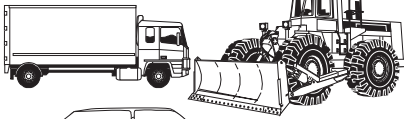
SF A55 3607

SF A55 3608

SF A55 3609

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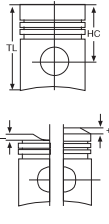
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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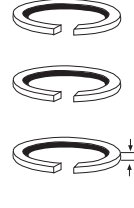
NO
Ø mm



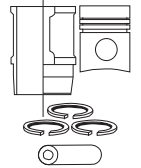
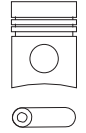
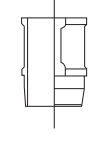
mm

Type

mm



mm



PERKINS

Diesel Mot:

48-60 KW (59-80 PS), 3864 cm³
16.1:1,
Direct Injection

Vehicle:

1961...
4,236
MF 175,MF 140, MF 350

4
98.48

70.25
-20.35
120.90

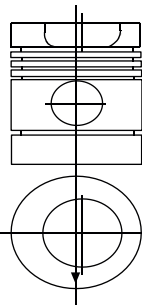
AT

34.925
84.00

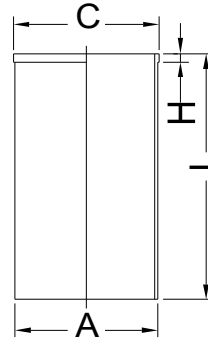
1M 2.385 Cr
1M 2.385
1M 2.385
1DSF 6.350 Cr
1DSF 6.350

98.48
L55 3600-000
A=103.22
C=106.36
H=3.85
F=0.85
L=227.40

P55 3610
FF A55 3610



C.B.60.85 mm



L55 3600-005
A=103.28
C=106.35
H=3.85
F=0.85
L=227.40

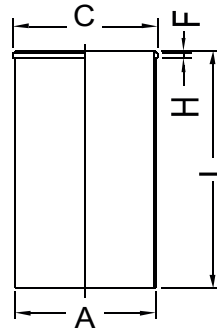
SF A55 3611

L55 3600-055
A=103.78
C=106.86
H=4.30
F=0.90
L=227.40

SF A55 3612

L55 3600-105
A=104.28
C=107.36
H=4.80
F=0.90
L=227.40

SF A55 3613



L55 3600-155
A=104.78
C=107.86
H=5.30
F=0.90
L=227.40

SF A55 3614

L55 3602-005
A=103.28
L=229.00
L55 3604-000
A=104.22
C=107.38
H=3.85
L=227.40

SF A55 3615

FF A55 3616

L55 3604-005
A=104.28
C=107.38
H=3.85
L=226.40

SF A55 3617

L55 3604-055
A=104.78
C=107.38
H=4.00
L=226.40

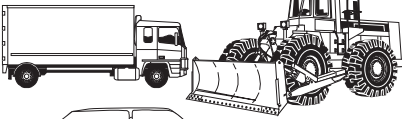
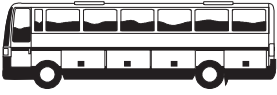
SF A55 3618

L55 3604-105
A=105.28
C=107.40
H=4.25
L=226.40

SF A55 3619

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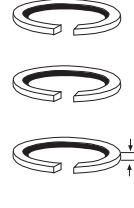


NO
Ø mm

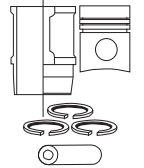
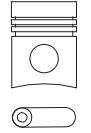
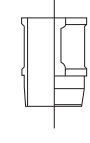
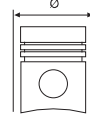


Type

mm



mm



PERKINS

Diesel Mot:

6.354 , 5800 cm³
77/92.5 KW (105/124 PS)
16:1
Direct Injection

6
98.48

69.80
-25.40
120.60

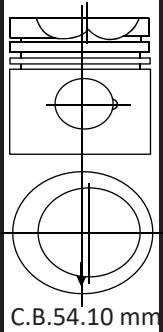
AT
CP

34.925
84.00

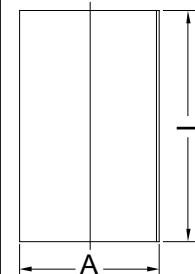
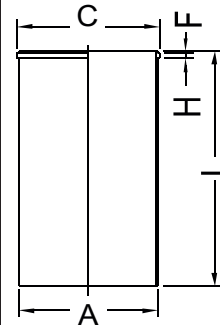
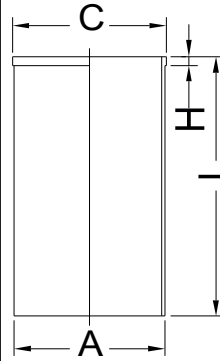
1R 2.385 Cr
1M 2.385
1DSF 4.747 Cr

98.48
L55 3600-000
A=103.22
C=106.36
H=3.85
F=0.85
L=227.40

P55 3620
FF A55 3620



C.B.54.10 mm



L55 3600-005
A=103.28
C=106.35
H=3.85
F=0.85
L=227.40

SF A55 3621

L55 3600-055
A=103.78
C=106.86
H=4.30
F=0.90
L=227.40

SF A55 3622

L55 3600-105
A=104.28
C=107.36
H=4.80
F=0.90
L=227.40

SF A55 3623

L55 3600-155
A=104.78
C=107.86
H=5.30
F=0.90
L=227.40

SF A55 3624

L55 3602-005
A=103.28
L=229.00
L55 3604-000
A=104.22
C=107.38
H=3.85
L=227.40

SF A55 3625

FF A55 3626

L55 3604-005
A=104.28
C=107.38
H=3.85
L=226.40

SF A55 3627

L55 3604-055
A=104.78
C=107.38
H=4.00
L=226.40

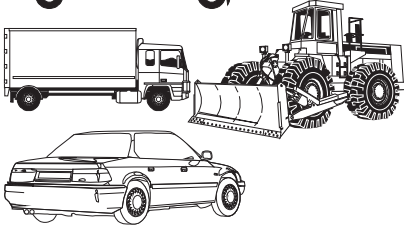
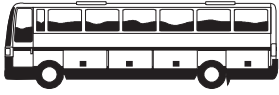
SF A55 3628

L55 3604-105
A=105.28
C=107.40
H=4.25
L=226.40

SF A55 3629

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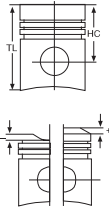
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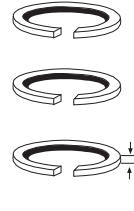
NO
Ø mm



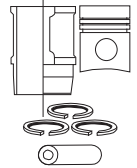
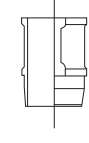
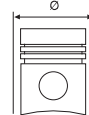
Type



mm



mm



PERKINS

Diesel Mot:

6.354 V, 5800 cm³ 6
86.7 KW (118 PS) 98.48

Diesel Mot:

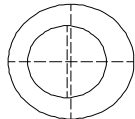
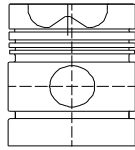
D 6.354, 5800 cm³
71/75/82 KW (97/102/112 PS)
16:1

Direct Injection

Vehicle:

MF 168-175,

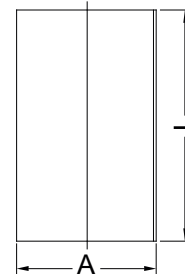
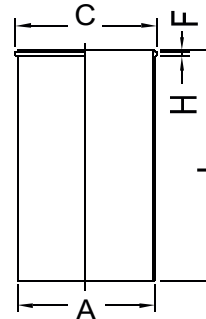
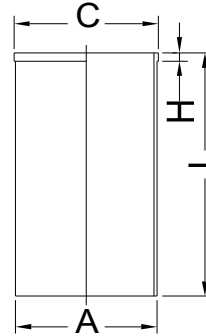
69.919
-25.70
120.726



C.B. 54.10 mm

34.925
84.00

1R 2.385 Cr
1M 2.385
1DSF 6.350
1DSF 6.350



98.48

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

P55 3640
FF A55 3640

SF A55 3641

SF A55 3642

SF A55 3643

SF A55 3644

SF

FF

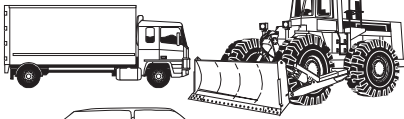
SF

SF

SF

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MOGESAN



NO
Ø mm



mm

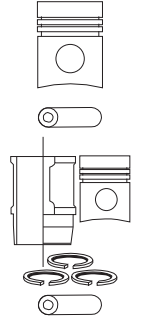
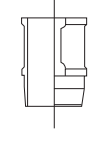
Type



mm



mm



PERKINS

Diesel Mot:

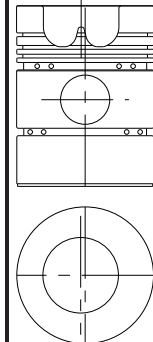
6,354.2 6,354.4 5794 cm³ 98.48
84.5 / 87 kW (115 / 115 PS) 16:1
1969

69.91
-25.70
120.72

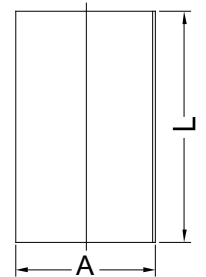
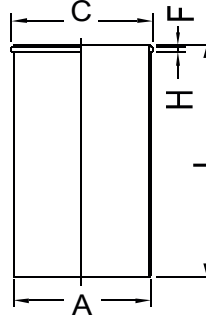
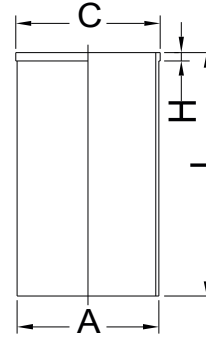
AT

34.925 3R
84.00 2M

2.38
6.33



C.B.54.10 mm



L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

P55 3645
FF A55 3645

SF A55 3646

SF A55 3647

SF A55 3648

SF A55 3649

SF

FF

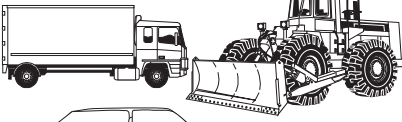
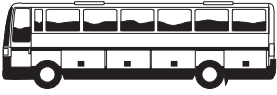
SF

SF

SF

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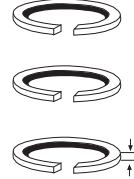
NO
Ø mm



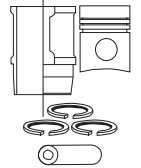
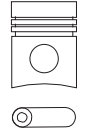
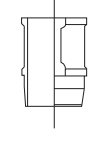
Type



mm



mm



PERKINS

Diesel Mot:

4.212, 3473 cm³ 4

44/47 KW (60/64 PS) 15.1:1

Direct Injection

Vehicle:

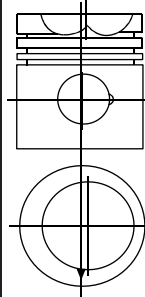
MF 165

98.48

76.53

-19.571

116.129



C.B.54.00 mm

34.925

84.00

1R

2.385 Cr

98.48

P55 3650

FF A55 3650

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

SF A55 3651

SF A55 3652

SF A55 3653

SF A55 3654

SF A55 3655

FF A55 3656

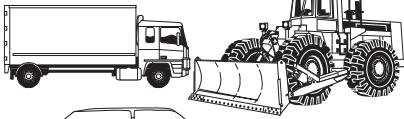
SF A55 3657

SF A55 3658

SF A55 3659

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MOGESAN



NO
Ø mm

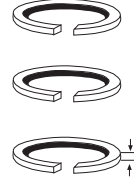


mm

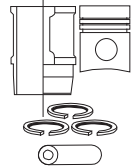
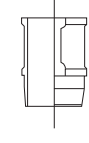
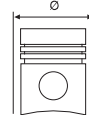
Type



mm



mm



PERKINS

Diesel Mot:

4.212, 3473 cm³ 4
44/47 KW (60/64 PS) 15.1:1

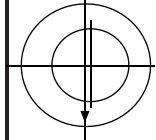
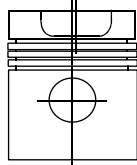
Direct Injection

Vehicle:

MF 165

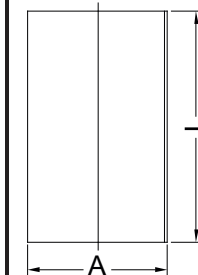
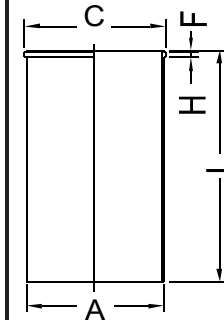
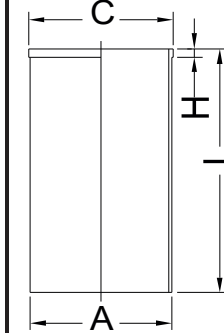
98.48

76.53
-19.751
116.29



C.B.59.70 mm

34.925 1R 2.385 Cr
84.00 1R 2.385
1R 2.385
1DSF 6.350



98.48

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

P55 3660
FF A55 3660

SF A55 3661

SF A55 3662

SF A55 3663

SF A55 3664

SF A55 3665

FF A55 3666

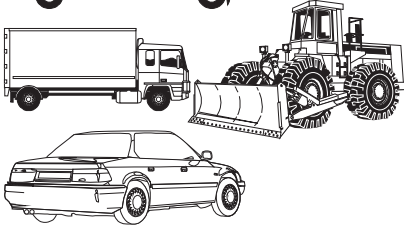
SF A55 3667

SF A55 3668

SF A55 3669

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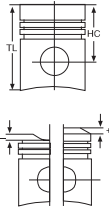
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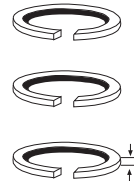
NO
Ø mm



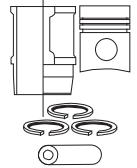
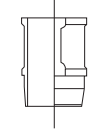
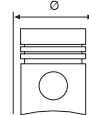
Type



mm



mm



PERKINS

Diesel Mot:

4.212 3473 cm³

44-47 KW (60-64 PS) 15.5:1

Direct Injection

OEM :86721

Vehicle:

712 UA 87004

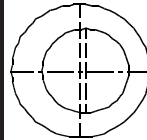
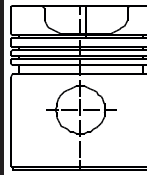
4

98.48

76.53

-19.03

127.28



C.B.59.07 mm

34.925

84.00

1R

2.385

98.48

P55 3670

FF A55 3670

1R

2.385

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.40

H=4.25

L=226.40

SF A55 3671

SF A55 3672

SF A55 3673

SF A55 3674

SF A55 3675

FF A55 3676

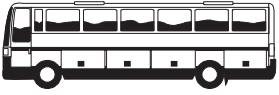
SF A55 3677

SF A55 3678

SF A55 3679

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MOGESAN



NO
Ø mm

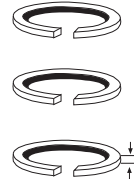


mm

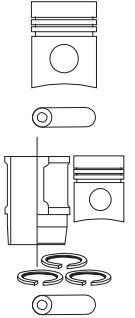
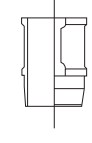
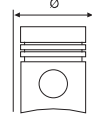
Type



mm



mm



PERKINS

Diesel Mot:

4.236, D 39 C, 3473 cm³ 4
48/60 KW (59/80 PS) 16:1

Direct Injection

Vehicle:

MF 275
D 350,

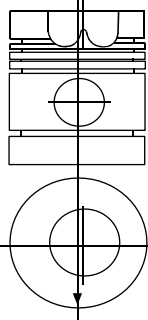
4

98.48

69.916

-20.30

120.65



C.B.55.00 mm

34.925

84.00

1R

2.385 Cr

98.48

P55 3680

FF A55 3680

1R

2.385

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

SF A55 3681

SF A55 3682

SF A55 3683

SF A55 3684

SF A55 3685

FF A55 3686

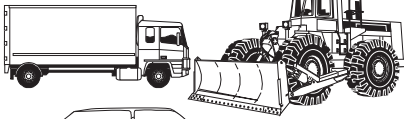
SF A55 3687

SF A55 3688

SF A55 3689

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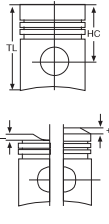
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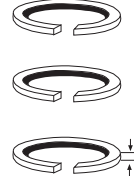
NO
Ø mm



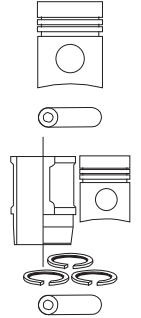
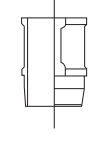
mm

Type

mm



mm



PERKINS

Diesel Mot:

4.236

3473 cm³

4

98.48

70.16

-20.33

120.95

AT

CP

34.925

84.00

1R

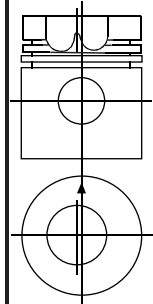
2.385 Cr

98.48

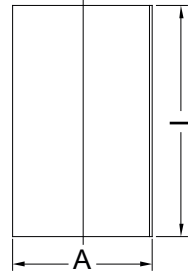
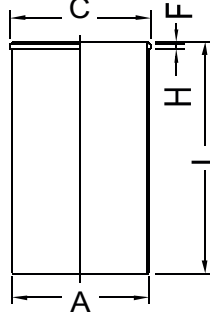
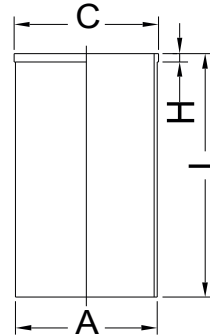
P55 3690

FF A55 3690

Direct Injection



C.B.61.10 mm



L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

SF A55 3691

SF A55 3692

SF A55 3693

SF A55 3694

SF A55 3695

FF A55 3696

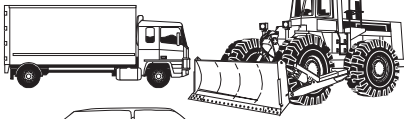
SF A55 3697

SF A55 3698

SF A55 3699

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MOGESAN



NO
Ø mm

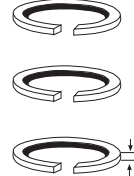


mm

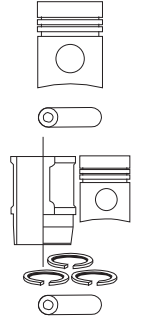
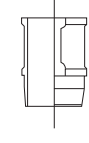
Type



mm



mm



PERKINS

Diesel Mot:

T 6.354 5794 cm³ 6
114 KW (155 PS) 15.5:1

Direct Injection

Vehicle:

DODGE AS 800/900,

98.48

69.82
-18.82
107.84

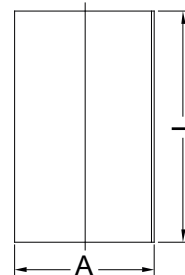
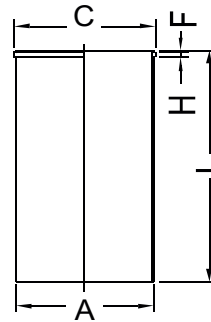
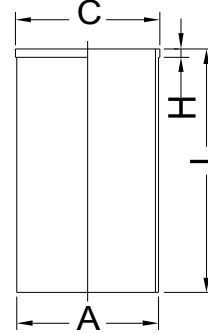
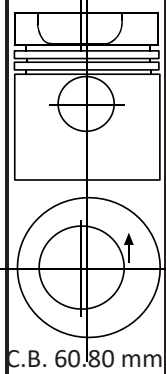
AT
CP

38.10
82.60

1T6 3.16 Cr
1M 2.385
1DSF 4.747 Cr

98.48
L55 3600-000
A=103.22
C=106.36
H=3.85
F=0.85
L=227.40

P55 3700
FF A55 3700



L55 3600-005
A=103.28
C=106.35
H=3.85
F=0.85
L=227.40

SF A55 3701

L55 3600-055
A=103.78
C=106.86
H=4.30
F=0.90
L=227.40

SF A55 3702

L55 3600-105
A=104.28
C=107.36
H=4.80
F=0.90
L=227.40

SF A55 3703

L55 3600-155
A=104.78
C=107.86
H=5.30
F=0.90
L=227.40

SF A55 3704

L55 3602-005
A=103.28
L=229.00

SF A55 3705

L55 3604-000
A=104.22
C=107.38
H=3.85
L=227.40

FF A55 3706

L55 3604-005
A=104.28
C=107.38
H=3.85
L=226.40

SF A55 3707

L55 3604-055
A=104.78
C=107.38
H=4.00
L=226.40

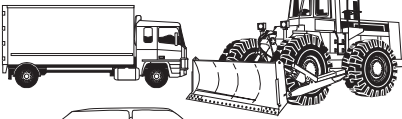
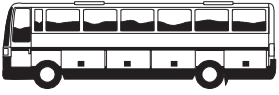
SF A55 3708

L55 3604-105
A=105.28
C=107.40
H=4.25
L=226.40

SF A55 3709

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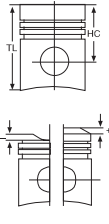
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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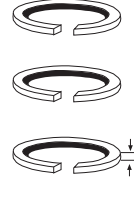


NO
Ø mm

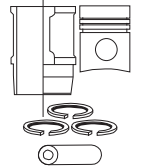
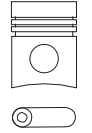
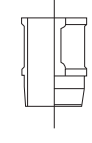
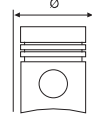


Type

mm



mm



PERKINS

Diesel Mot:

4.236

3864 cm³

4

Direct Injection

16:1

Vehicle:

1963 ...

98.48

70.16

-20.33

120.95

AT

CP

34.925

84.00

1R

2.385 Cr

98.48

P55 3710

FF A55 3710

1M

2.385

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

SF A55 3711

SF A55 3712

SF A55 3713

SF A55 3714

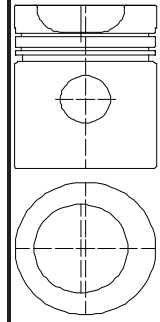
SF A55 3715

FF A55 3716

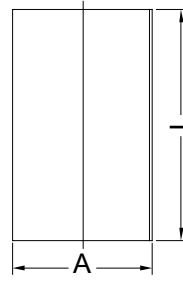
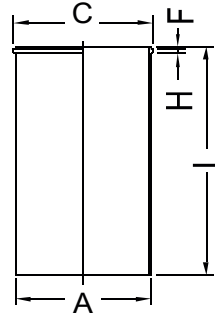
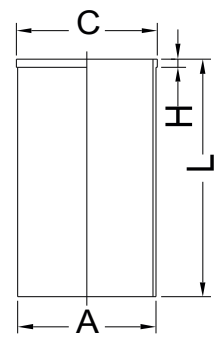
SF A55 3717

SF A55 3718

SF A55 3719

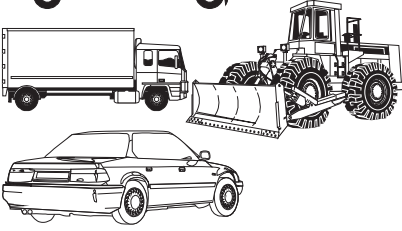
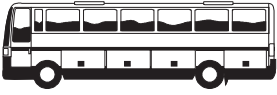


C.B.61.00 mm



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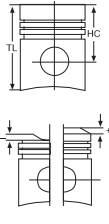
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

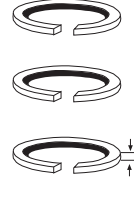


mm

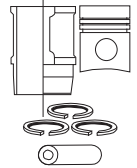
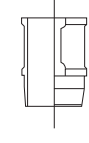
Type



mm



mm



PERKINS

Diesel Mot:

T 4.236, T 4.38, 3864 cm³
49/58 KW (66/79 PS) 15.25:1
Direct Injection

4
98.48

70.25
-19.95
108.25

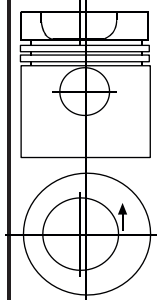
AT
CP

38.10
82.60

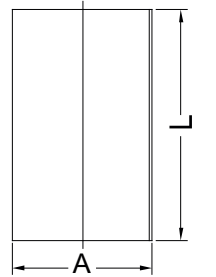
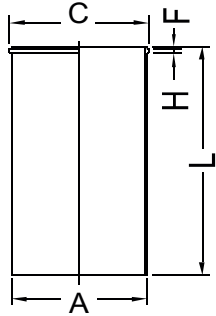
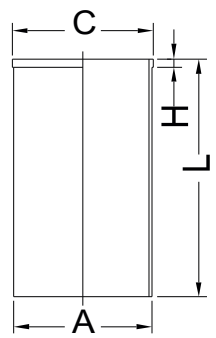
1T6 3.16 Cr
1M 2.385
1DSF 4.747 Cr

98.48
L55 3600-000
A=103.22
C=106.36
H=3.85
F=0.85
L=227.40

P55 3720
FF A55 3720



C.B.61.00 mm



L55 3600-005
A=103.28
C=106.35
H=3.85
F=0.85
L=227.40

SF A55 3721

L55 3600-055
A=103.78
C=106.86
H=4.30
F=0.90
L=227.40

SF A55 3722

L55 3600-105
A=104.28
C=107.36
H=4.80
F=0.90
L=227.40

SF A55 3723

L55 3600-155
A=104.78
C=107.86
H=5.30
F=0.90
L=227.40

SF A55 3724

L55 3602-005
A=103.28
L=229.00
L55 3604-000
A=104.22
C=107.38
H=3.85
L=227.40

SF A55 3725

L55 3604-005
A=104.28
C=107.38
H=3.85
L=226.40

FF A55 3726

L55 3604-055
A=104.78
C=107.38
H=4.00
L=226.40

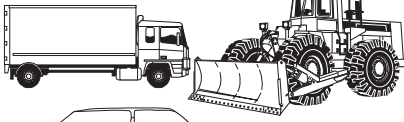
SF A55 3727

L55 3604-105
A=105.28
C=107.40
H=4.25
L=226.40

SF A55 3728

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MOGESAN



NO
Ø mm

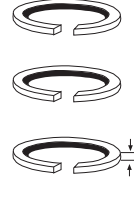


mm

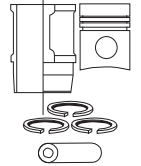
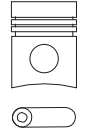
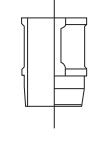
Type



mm



mm



PERKINS

Diesel Mot:

AT 6.354.4

5794 cm³

16:1

6

98.48

69.82

-18.82

107.82

AT

CP

38.10

82.60

1T

3.16 Mo

98.48

P55 3730

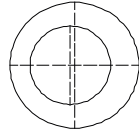
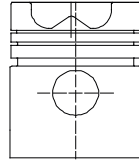
FF A55 3730

Diesel Mot:

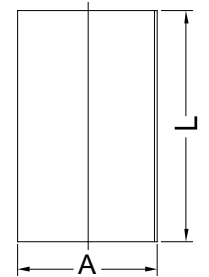
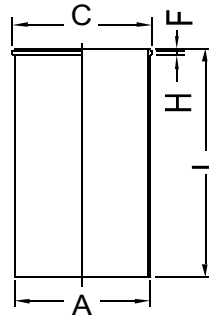
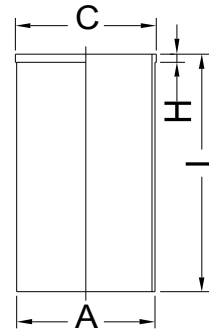
T 6.354.4

5794 cm³

119 KW (162 PS), 16:1



C.B.66.70 mm



L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

SF A55 3731

SF A55 3732

SF A55 3733

SF A55 3734

SF A55 3735

FF A55 3736

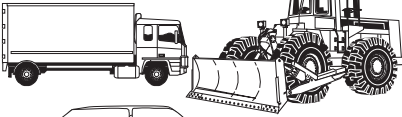
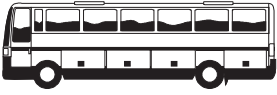
SF A55 3737

SF A55 3738

SF A55 3739

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MOGESAN



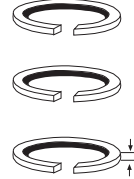
NO
Ø mm



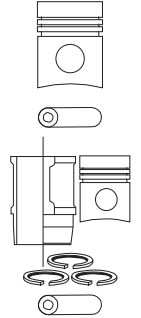
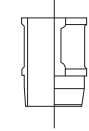
Type



mm



mm

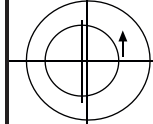
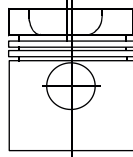


PERKINS

Diesel Mot:

4/6
98.48

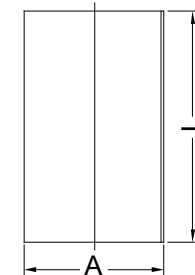
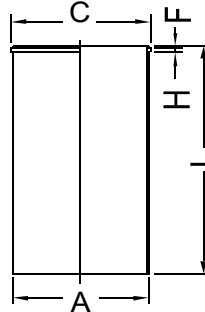
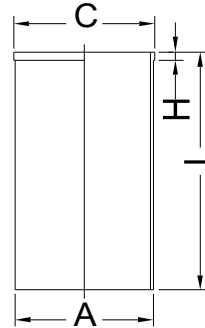
70.20
-20.26
120.90



C.B.60.80 mm

34.925
84.00

1R 2.385 Cr
1M 2.385
1NM 2.385
1DSF 4.000 Cr



98.48

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

P55 3740
FF A55 3740

SF A55 3741

SF A55 3742

SF A55 3743

SF A55 3744

SF

FF

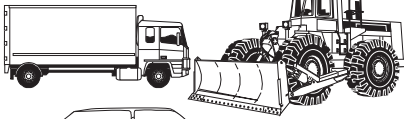
SF

SF

SF

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MOGESAN



NO
Ø mm

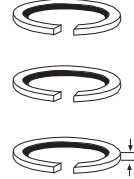


mm

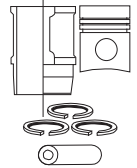
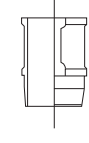
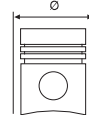
Type



mm



mm

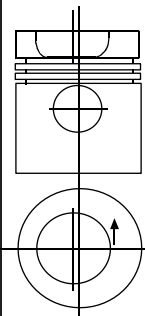


PERKINS

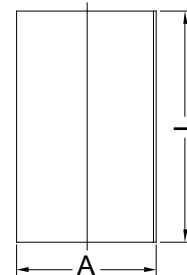
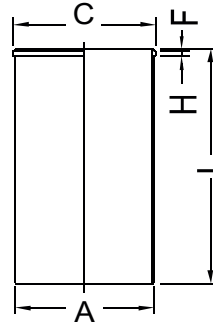
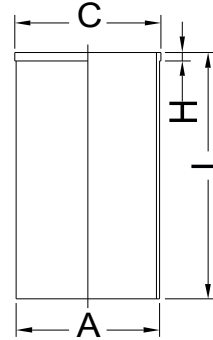
Diesel Mot:

Vehicle:

98.48	70.25 -20.35 121.10	34.925 84.00	1R 1R 1R 1DSF	2.38 2.38 2.38 6.35	98.48 L55 3600-000 A=103.22 C=106.36 H=3.85 F=0.85 L=227.40 L55 3600-005 A=103.28 C=106.35 H=3.85 F=0.85 L=227.40 L55 3600-055 A=103.78 C=106.86 H=4.30 F=0.90 L=227.40 L55 3600-105 A=104.28 C=107.36 H=4.80 F=0.90 L=227.40 L55 3600-155 A=104.78 C=107.86 H=5.30 F=0.90 L=227.40 L55 3602-005 A=103.28 L=229.00 L55 3604-000 A=104.22 C=107.38 H=3.85 L=227.40 L55 3604-005 A=104.28 C=107.38 H=3.85 L=226.40 L55 3604-055 A=104.78 C=107.38 H=4.00 L=226.40 L55 3604-105 A=105.28 C=107.40 H=4.25 L=226.40	P55 3745 FF A55 3745 SF A55 3746 SF A55 3747 SF A55 3748 SF A55 3749 SF FF SF SF SF
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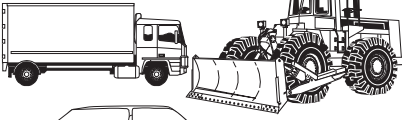


C.B.61.00 mm

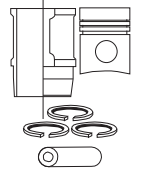
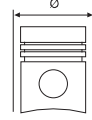


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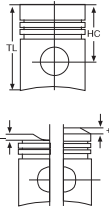
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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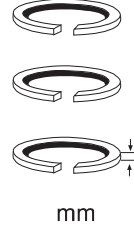
NO
Ø mm



mm

Type

mm



mm

PERKINS

CNG Mot:

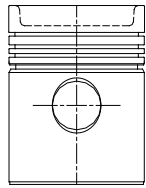
LPG

98.48

69.02

-17.18

119.80

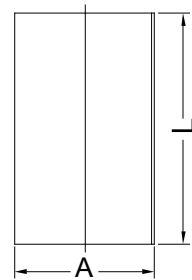
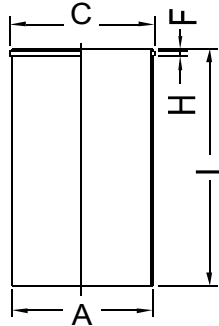
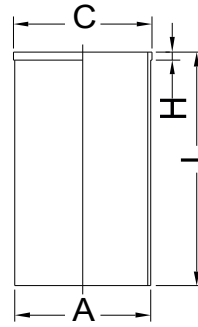


C.B.84.00 mm

34.925

84.00

1R 2.385 Cr
1M 2.385
1NM 2.385
1DSF 4.00 Cr



98.48

L55 3600-000

A=103.22

C=106.36

H=3.85

F=0.85

L=227.40

L55 3600-005

A=103.28

C=106.35

H=3.85

F=0.85

L=227.40

L55 3600-055

A=103.78

C=106.86

H=4.30

F=0.90

L=227.40

L55 3600-105

A=104.28

C=107.36

H=4.80

F=0.90

L=227.40

L55 3600-155

A=104.78

C=107.86

H=5.30

F=0.90

L=227.40

L55 3602-005

A=103.28

L=229.00

L55 3604-000

A=104.22

C=107.38

H=3.85

L=227.40

L55 3604-005

A=104.28

C=107.38

H=3.85

L=226.40

L55 3604-055

A=104.78

C=107.38

H=4.00

L=226.40

L55 3604-105

A=105.28

C=107.40

H=4.25

L=226.40

P55 3750

FF A55 3750

SF A55 3751

SF A55 3752

SF A55 3753

SF A55 3754

SF A55 3755

FF A55 3756

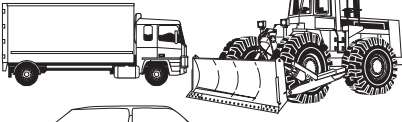
SF A55 3757

SF A55 3758

SF A55 3759

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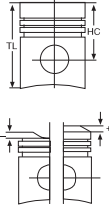
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MOGESAN



NO
Ø mm

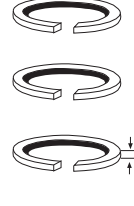


mm

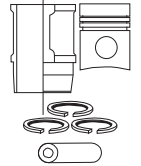
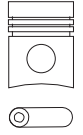
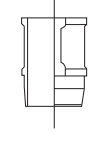
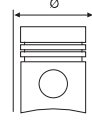
Type



mm



mm



PERKINS

Diesel Mot:

4.40,
16.5:1

3990 cm³

4/6
100.00

70.02
-20.14
108.00

AT
CP

34.925
84.00

1R
1R
1DSF

2.50
2.50
4.00

100.00
L55 3850-000
A=104.22
C=107.40
H=3.85
L=226.50

P55 3850

FF A55 3850

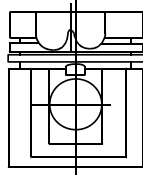
Vehicle:

Phaser 90, 1004-4

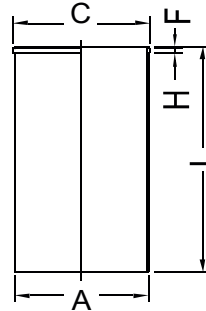
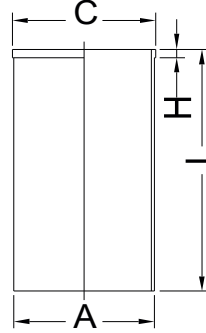
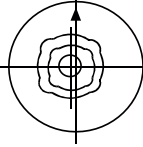
Diesel Mot:

6.60
16.5:1

5985 cm³



C.B.55.00 mm



L55 3850-005
A=104.28
C=107.40
H=3.85
L=226.50

SF A55 3851

L55 3850-050
A=104.72
C=107.40
H=3.85
F=0.85
L=227.40

FF A55 3852

L55 3850-055
A=104.78
C=107.40
H=4.00
F=0.85
L=226.50

SF A55 3853

L55 3850-105
A=105.25
C=108.70
H=5.00
L=227.20

SF A55 3854

L55 3854-000
A=104.20
C=107.40
H=3.85
F=0.85
L=227.40

FF

L55 3854-005
A=104.28
C=107.40
H=3.85
F=0.85
L=227.40

SF

L55 3854-055
A=104.78
C=108.00
H=4.25
F=0.94
L=227.56

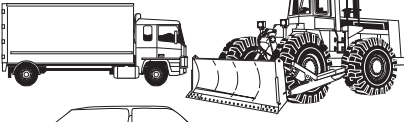
SF

L55 3854-105
A=105.25
C=108.70
H=5.00
L=227.40

SF

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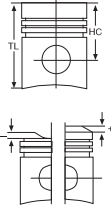
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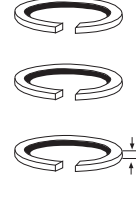
NO
Ø mm



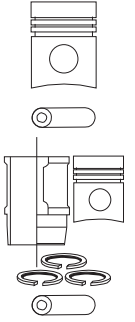
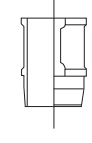
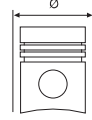
mm

Type

mm



mm



PERKINS

Diesel Mot:

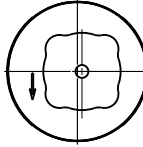
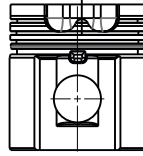
Vehicle:

100.00

70.02

-20.14

108.00



C.B.55.30 mm

AT

CP

34.925

84.00

1R

1R

1R

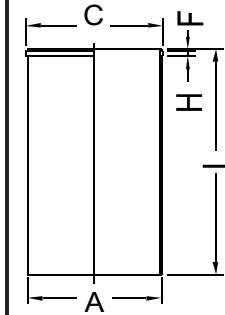
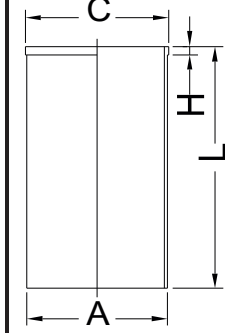
1DSF

2.50

2.50

2.50

4.00



L55 3850-000

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

A=105.25

C=108.70

H=5.00

L=227.40

P55 3855
FF A55 3850

SF A55 3851

FF A55 3852

SF A55 3853

SF A55 3854

FF

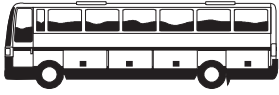
SF

SF

SF

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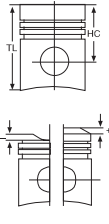
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MOGESAN



NO
Ø mm

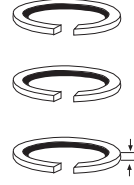


mm

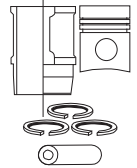
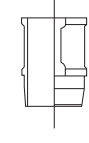
Type



mm



mm



PERKINS

Diesel Mot:

D 235, Phaser 160 T, 5985 cm³

180 TI,

118/132 KW (160/180 PS)

16:1

Turbocharged

Vehicle:

PD 900AS, Super PD AS 900,

6
100.00

AT
CP

38.10
82.60

1T6 3.00 Cr
1R 2.50
1DSF 4.00 Cr

L55 3850-000

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

A=105.25

C=108.70

H=5.00

L=227.40

P55 3860

FF A55 3860

SF A55 3861

FF A55 3862

SF A55 3863

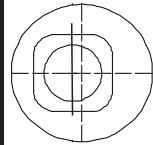
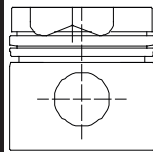
SF A55 3864

FF A55 3865

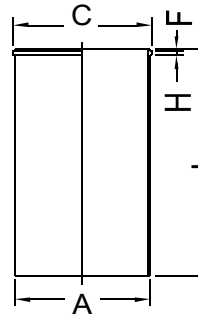
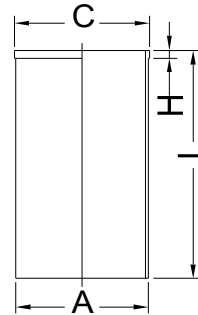
SF A55 3866

SF A55 3867

SF A55 3868

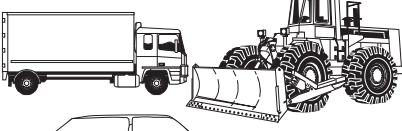


C.B.56.00 mm



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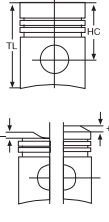
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

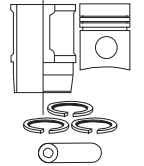
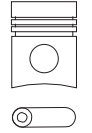
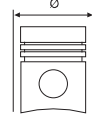
Type



mm



mm



PERKINS

Diesel Mot:

T 4.40 Euro 2, (LA)

3990 cm³

4/6

70.266

AT

39.70

1T

3.50 Mo

100.00

P55 3870

100.00

-21.75

78.00

1NM

2.50

L55 3850-000

FF A55 3870

Diesel Mot:

T 6.60 Euro 2, (LA)

6000 cm³

108.23

1DSF

3.50 Cr

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

SF A55 3871

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

FF A55 3872

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

SF A55 3873

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

SF A55 3874

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

FF A55 3875

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

SF A55 3876

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

SF A55 3877

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

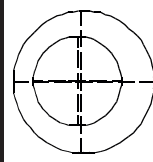
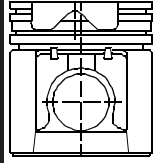
SF A55 3878

A=105.25

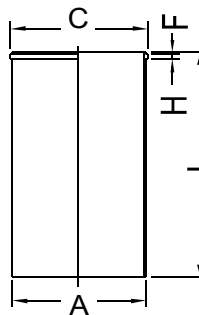
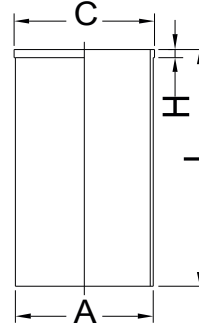
C=108.70

H=5.00

L=227.40

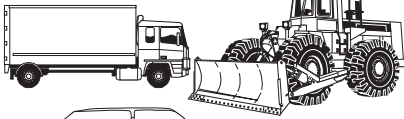
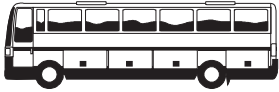


C.B. 52.80 mm



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MOGESAN



NO
Ø mm

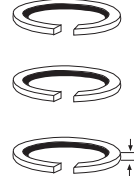


mm

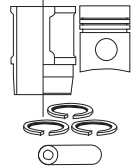
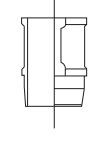
Type



mm



mm



PERKINS

Diesel Mot:

4.40, 3990 cm³ 4/6
16,5:1 100.00
Turbocharged

Vehicle:

Phaser 110 T, 1004-4T

Diesel Mot:

C 4.40 3990 cm³
16:1
Turbocharged

Vehicle:

Phaser 120 Ti, 1004-4TW

Diesel Mot:

T6.60 5985 cm³
16:1
Turbocharged

Vehicle:

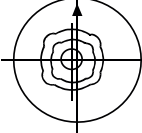
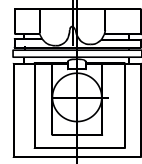
Phaser 160T, 1006-6T

Diesel Mot:

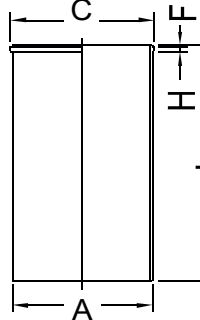
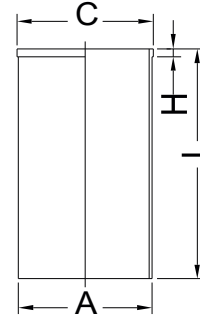
C 6.60 5985 cm³
18:1
Turbocharged

Vehicle:

Phaser 180 Ti, 1006-6TW



C.B.51.80 mm



100.00
L55 3850-000
A=104.22
C=107.40
H=3.85
L=226.50

P55 3880
FF A55 3880

L55 3850-005
A=104.28
C=107.40
H=3.85
L=226.50

SF A55 3881

L55 3850-050
A=104.72
C=107.40
H=3.85
F=0.85
L=227.40

FF A55 3882

L55 3850-055
A=104.78
C=107.40
H=4.00
F=0.85
L=226.50

SF A55 3883

L55 3850-105
A=105.25
C=108.70
H=5.00
L=227.20

SF A55 3884

L55 3854-000
A=104.20
C=107.40
H=3.85
F=0.85
L=227.40

FF

L55 3854-005
A=104.28
C=107.40
H=3.85
F=0.85
L=227.40

SF

L55 3854-055
A=104.78
C=108.00
H=4.25
F=0.94
L=227.56

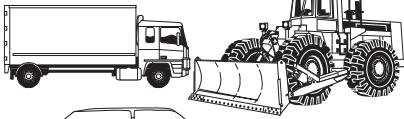
SF

L55 3854-105
A=105.25
C=108.70
H=5.00
L=227.40

SF

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MOGESAN



NO
Ø mm



mm

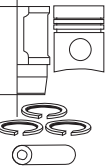
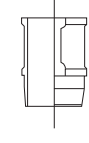
Type



mm



mm



PERKINS

Diesel Mot:

1006.6T

Vehicle:

145, 135, 155, 3120,
3120T, 3125, 3140, 3635,
61990, 8110, 8120

D esel Mot:

1004.4T

Vehicle:

4C, 3CX, 4CX, 4CN, 214S
215S, 217, 506-36, 508-40,
525-58, 525-67, 540-120
3075, 6130, 6140, 6150
C.B. 56.00 mm

4/6
100.00

70.02
-19.48
108.00

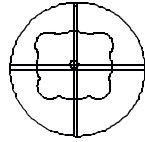
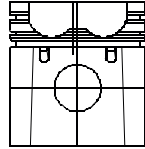
AT
CP

38.10
82.60

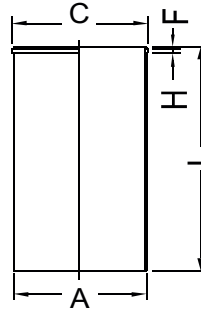
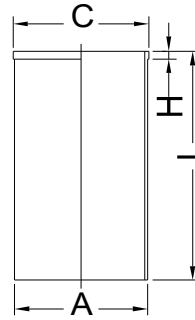
1T 3.50 Cr
1R 2.50
1DSF 4.00 Cr

100.00
L55 3850-000
A=104.22
C=107.40
H=3.85
L=226.50

P55 3885
FF A55 3885



C.B.56.00 mm



L55 3850-005
A=104.28
C=107.40
H=3.85
L=226.50

SF A55 3886

L55 3850-050
A=104.72
C=107.40
H=3.85
F=0.85
L=227.40

FF A55 3887

L55 3850-055
A=104.78
C=107.40
H=4.00
F=0.85
L=226.50

SF A55 3888

L55 3850-105
A=105.25
C=108.70
H=5.00
L=227.20

SF A55 3889

L55 3854-000
A=104.20
C=107.40
H=3.85
F=0.85
L=227.40

FF

L55 3854-005
A=104.28
C=107.40
H=3.85
F=0.85
L=227.40

SF

L55 3854-055
A=104.78
C=108.00
H=4.25
F=0.94
L=227.56

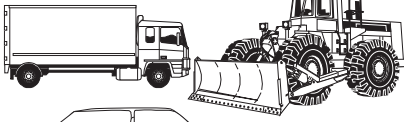
SF

L55 3854-105
A=105.25
C=108.70
H=5.00
L=227.40

SF

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MOGESAN



NO
Ø mm

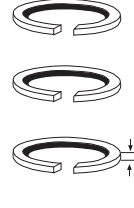


mm

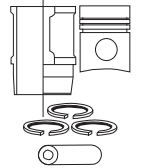
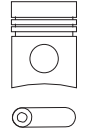
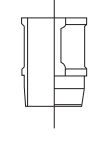
Type



mm



mm



PERKINS

Diesel Mot:

T 4.40 Euro 1, (LA)

3990 cm³ 4/6

82-88 KW (112-120 PS)

1990...1992

Diesel Mot:

T 6.60 (S) Euro 1,(AN), 6000 cm³

88 KW (120 PS)

Diesel Mot:

T 6.60 (Ti) Euro 1,(LA), 6000 cm³

154 KW (210 PS)

100.00

AT

39.70

78.00

1T

1NM

1DSF

3.50 Mo

2.50

4.00 Cr

100.00

L55 3850-000

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

A=105.25

C=108.70

H=5.00

L=227.40

P55 3890

FF A55 3890

SF A55 3891

FF A55 3892

SF A55 3893

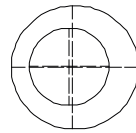
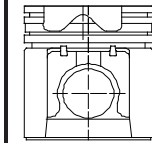
SF A55 3894

FF A55 3895

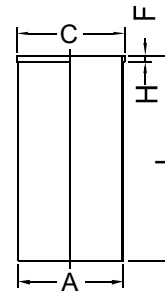
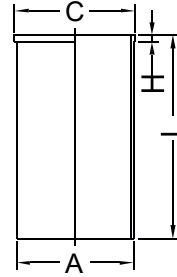
SF A55 3896

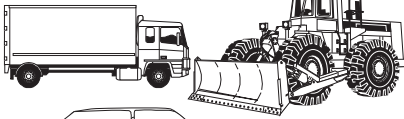
SF A55 3897

SF A55 3898



C.B. 52.80 mm





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NO
Ø mm

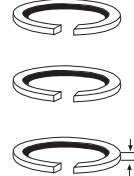


mm

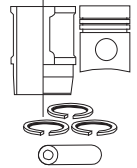
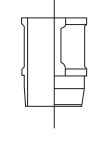
Type



mm



mm



PERKINS

Diesel Mot:

BH509 phazer 90

4000 cm³

4/6

70.02

AT

34.925

1R

2.50 MoP

100.00

P55 3900

Vehicle:

BH 509 Phazer 90,
PW 250, PD 250 AS,
PC 250 AS Super

100.00

-20.14

108.00

CP

84.00

1M

2.50 P

4.00 CrP

L55 3850-000

FF A55 3900

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

SF A55 3901

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

FF A55 3902

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

SF A55 3903

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

SF A55 3904

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

FF A55 3905

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

SF A55 3906

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

SF A55 3907

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

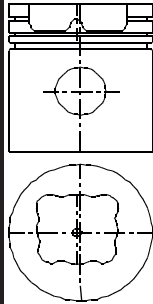
SF A55 3908

A=105.25

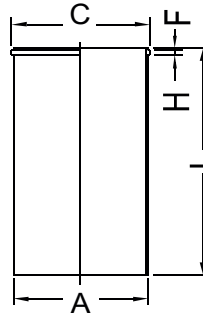
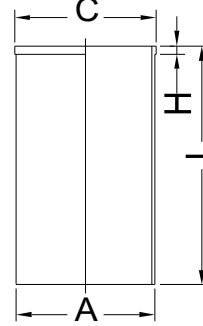
C=108.70

H=5.00

L=227.40

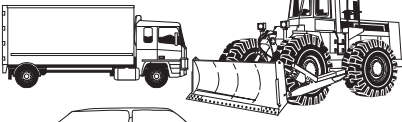
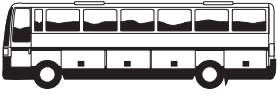


C.B.55.00 mm



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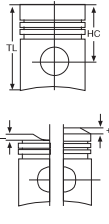
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MOGESAN



NO
Ø mm

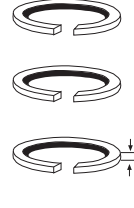


mm

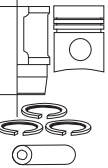
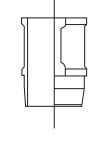
Type



mm



mm



PERKINS

Diesel Mot:

T 4.40, 3990 cm³

16:1 100.00

Turbocharged

Vehicle:

Phaser 110 T, 1004-4T

Diesel Mot:

C 4.40 3990 cm³

16:1

Turbocharged

Vehicle:

Phaser 120 T, 1004-4TW

Diesel Mot:

T 6.60, 5985 cm³

16:1

Vehicle:

Phaser 160 T, 1006-6T

Diesel Mot:

CC 6.60, 5985 cm³

16:1

Vehicle:

Phaser 180 T, 1006-6TW

70.02
-19.50
108.00

AT

38.10

78.00

1T

1R

1DSF

3.50 Cr

2.50

4.00 Cr

100.00

L55 3850-000

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

A=105.25

C=108.70

H=5.00

L=227.40

P55 3910

FF A55 3910

SF A55 3911

FF A55 3912

SF A55 3913

SF A55 3914

FF A55 3915

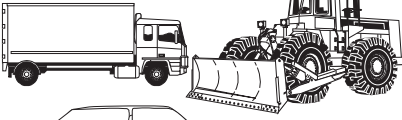
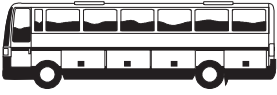
SF A55 3916

SF A55 3917

SF A55 3918

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MOGESAN



NO
Ø mm

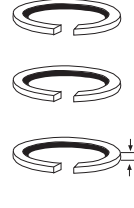


mm

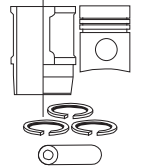
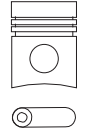
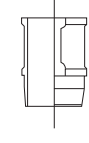
Type



mm



mm



PERKINS

Diesel Mot:

T440 T 16:1 Turboçeged
phazer 110T, 1004-4T

100.00

70.02

AT

39.70

1T

3.50

-19.50

78.00

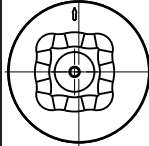
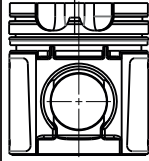
1M

2.50

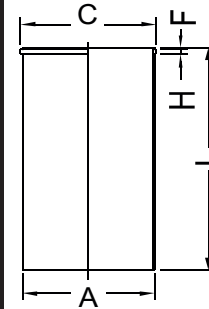
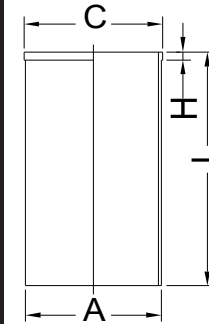
108.00

1DSF

4.00



C.B. 55.80 mm



L55 3850-000

A=104.22

C=107.40

H=3.85

L=226.50

L55 3850-005

A=104.28

C=107.40

H=3.85

L=226.50

L55 3850-050

A=104.72

C=107.40

H=3.85

F=0.85

L=227.40

L55 3850-055

A=104.78

C=107.40

H=4.00

F=0.85

L=226.50

L55 3850-105

A=105.25

C=108.70

H=5.00

L=227.20

L55 3854-000

A=104.20

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-005

A=104.28

C=107.40

H=3.85

F=0.85

L=227.40

L55 3854-055

A=104.78

C=108.00

H=4.25

F=0.94

L=227.56

L55 3854-105

A=105.25

C=108.70

H=5.00

L=227.40

P55 3920

FF A55 3920

SF A55 3921

FF A55 3922

SF A55 3923

SF A55 3924

FF A55 3925

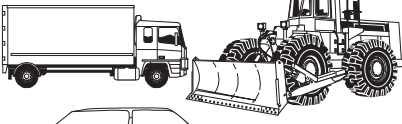
SF A55 3926

SF A55 3927

SF A55 3928

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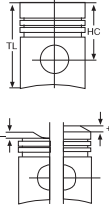
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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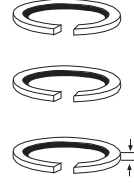
NO
Ø mm



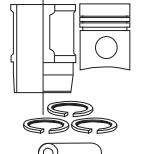
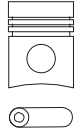
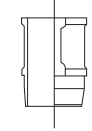
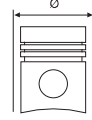
mm

Type

mm



mm



PERKINS

Diesel Mot:

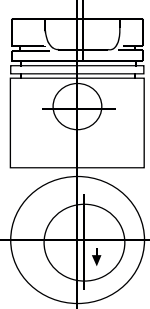
4.248, 4064 cm³
60.3 KW (83 PS) 16:1

Vehicle:

MF 285

4
101.05

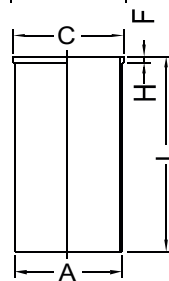
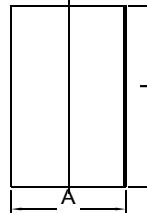
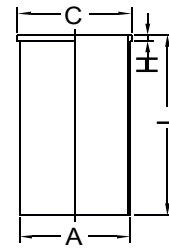
70.02
-20.77
120.82



C.B.61.50 mm

CP 34.925
84.00

1R 2.50 Cr
1M 2.50
1DSF 5.00 Cr



101.054

L55 4000-005 SF

A=104.28

C=107.44

H=3.85

F=0.85

L=227.30

L55 4000-055 SF

A=104.78

C=107.44

H=4.25

F=0.85

L=227.30

L55 4000-105 SF

A=105.28

C=108.45

H=4.85

F=0.85

L=227.30

L55 4001-005 SF

A=103.30

L=224.00

L55 4002-000 FF

A=104.20

C=107.40

H=3.83

F=0.85

L=227.30

L55 4003-005 SF

A=104.28

C=107.40

H=3.85

L=227.30

L55 4004-000 FF

A=104.22

C=107.40

H=3.85

L=227.30

P55 4000

A55 4000

31358346

31358391

A55 4001

A55 4002

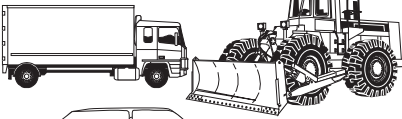
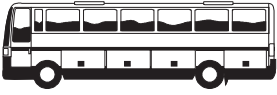
A55 4003

A55 4004

31358352

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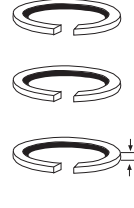


NO
Ø mm

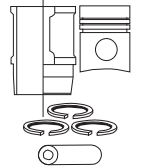
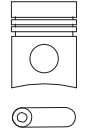
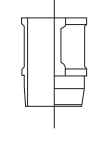
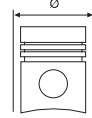


Type

mm



mm



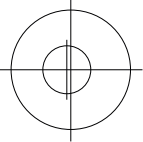
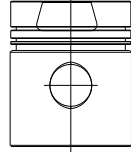
PERKINS

Diesel Mot:

4.248, 2

4
101.05

70.25
-24.27
121.18

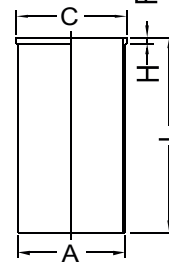
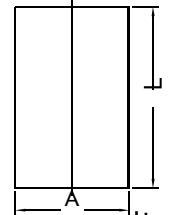
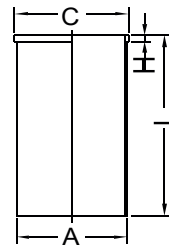


C.B.39.50 mm

CP

34.925
84.00

1R 2.50 Cr
1M 2.50
1DSF 5.00 Cr



101.05

P55 4005

L55 4000-005 SF A55 4005

A=104.28

C=107.44

H=3.85

F=0.85

L=227.30

L55 4000-055 SF A55 4006

A=104.78

C=107.44

H=4.25

F=0.85

L=227.30

L55 4000-105 SF A55 4007

A=105.28

C=108.45

H=4.85

F=0.85

L=227.30

L55 4001-005 SF

A=103.30

L=224.00

L55 4002-000 FF

A=104.20

C=107.40

H=3.83

F=0.85

L=227.30

L55 4003-005 SF

A=104.28

C=107.40

H=3.85

L=227.30

L55 4004-000 FF

A=104.22

C=107.40

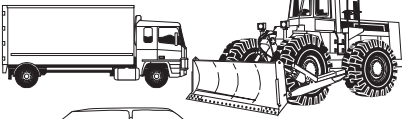
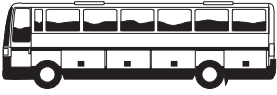
H=3.85

L=227.30

31358352

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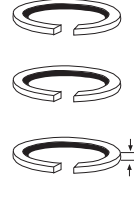


NO
Ø mm

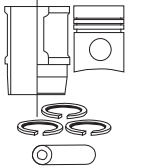
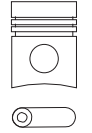
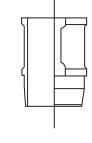
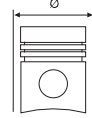


Type

mm



mm



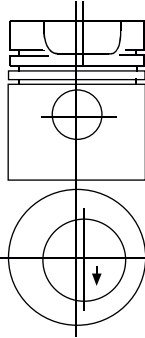
PERKINS

Diesel Mot:

4.248,
Diesel 4064 cc
MF11,3385,178,185

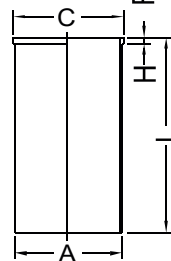
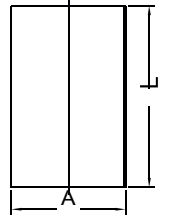
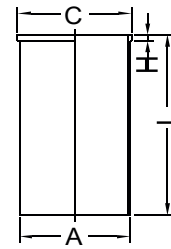
4
101.05

70.02
-20.75
120.82



HA 34.925
CP 84.00

1R 2.385
1R 2.385
1R 2.385
1DSF 6.350



101.05

L55 4000-005 SF

A=104.28

C=107.44

H=3.85

F=0.85

L=227.30

L55 4000-055 SF

A=104.78

C=107.44

H=4.25

F=0.85

L=227.30

L55 4000-105 SF

A=105.28

C=108.45

H=4.85

F=0.85

L=227.30

L55 4001-005 SF

A=103.30

L=224.00

L55 4002-000 FF

A=104.20

C=107.40

H=3.83

F=0.85

L=227.30

L55 4003-005 SF

A=104.28

C=107.40

H=3.85

L=227.30

L55 4004-000 FF

A=104.22

C=107.40

H=3.85

L=227.30

P55 4008

A55 4008

31358346

31358391

A55 4009

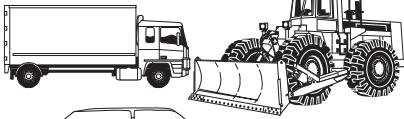
SF

SF

31358352

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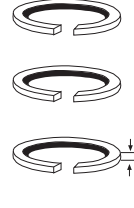
NO
Ø mm



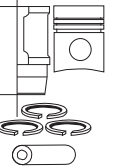
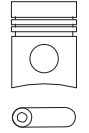
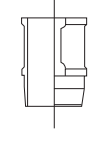
Type



mm



mm



PERKINS

Diesel Mot:

4.248, 2

4064 cm³

4

70.10

34.925

1R 2.385 Cr

101.054

P55 4010

101.05

-20.60

84.00

1R 2.385

L55 4000-005 SF A55 4010

120.90

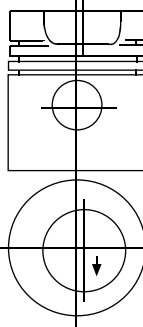
1R 2.385

A=104.28

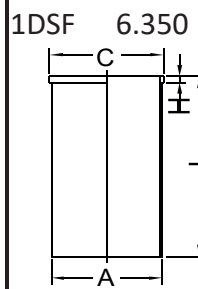
31358346

Vehicle:

MF 285,



C.B.60.50 mm



C=107.44

31358391

H=3.85

F=0.85

L=227.30

L55 4000-055 SF A55 4011

A=104.78

C=107.44

H=4.25

F=0.85

L=227.30

L55 4000-105 SF A55 4012

A=105.28

C=108.45

H=4.85

F=0.85

L=227.30

L55 4001-005 SF A55 4013

A=103.30

L=224.00

L55 4002-000 FF A55 4014

A=104.20

C=107.40

31358352

H=3.83

F=0.85

L=227.30

L55 4003-005 SF

A=104.28

C=107.40

H=3.85

L=227.30

L55 4004-000 FF

A=104.22

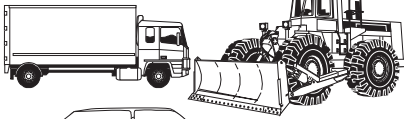
C=107.40

H=3.85

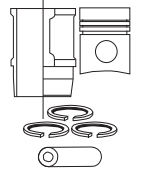
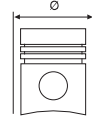
L=227.30

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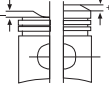
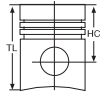
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MOGESAN



NO
Ø mm



mm

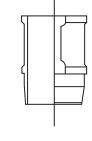
Type



mm



mm

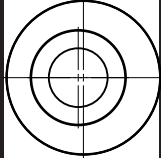
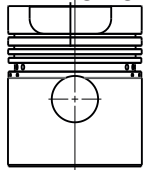


PERKINS

Diesel Mot:

101.05	69.90	CP	34.925	1	2.38	101.05	P55 4010-01
	-21.00		84.00	1	2.38		
	120.70			1	2.38		
				1	6.35		

Vehicle:

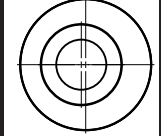
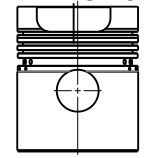


C.B.61.50 mm

Diesel Mot:

101.05	69.90	AT	34.925	1	2.38	101.05	P55 4010-05
	-21.00	CP	84.00	1	2.38		
	120.70			1	2.38		
				1	6.35		

Vehicle:

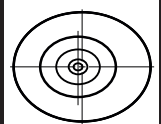
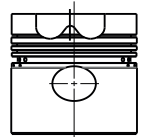


C.B.61.50 mm

Diesel Mot:

101.05	70.10	AT	34.925	1	2.38	101.05	P55 4010-06
	-25.50	CP	84.00	1	2.38		
	120.90			1	2.38		
				1	6.35		

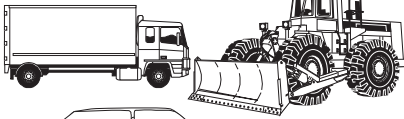
Vehicle:



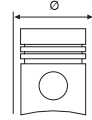
C.B.54.00 mm

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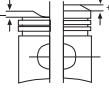
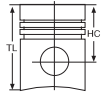
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

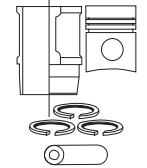
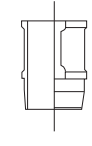
Type



mm



mm



PERKINS

Diesel Mot:

4.248

4064 cm³

4

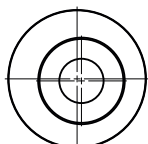
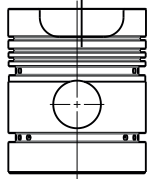
Diesel

101.05

70.10

-20.60

120.65



C.B.61.50 mm

34.925

84.00

1R

2.38 Cr

101.054

P55 4015

SF A55 4015

31358346

31358391

L55 4000-005
A=104.28
C=107.44
H=3.85
F=0.85
L=227.30

SF A55 4016

L55 4000-055
A=104.78
C=107.44
H=4.25
F=0.85
L=227.30

SF A55 4017

L55 4000-105
A=105.28
C=108.45
H=4.85
F=0.85
L=227.30

SF

L55 4001-005
A=103.30
L=224.00
L55 4002-000
A=104.20
C=107.40
H=3.83
F=0.85
L=227.30

FF

31358352

L55 4003-005
A=104.28
C=107.40
H=3.85
L=227.30

SF

L55 4004-000
A=104.22
C=107.40
H=3.85
L=227.30

FF

Diesel Mot:

1004,40 Dormin

1004,42 R 4 Diesel 18:1

Einbau motor

103.00

70.24

-1.50

-22.00

108.25

AT

40.00

74.00

1R

2.50 Cr

P55 4018

SF A55 4018

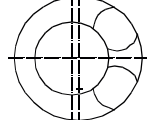
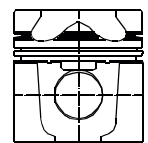
L55 4017-005
A=106.06
C=109.00
H=5.00
L=228.00

FF A55 4019

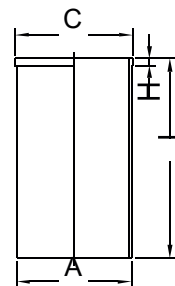
L55 4018-000
A=107.00
C=110.00
H=4.00
L=228.00

SF A55 4019-1

L55 4018-005
A=107.06
C=110.00
H=4.00
L=228.00

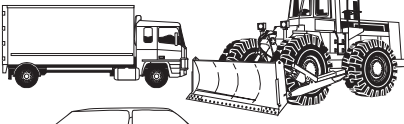


C.B.52.30 mm



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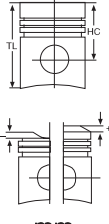
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

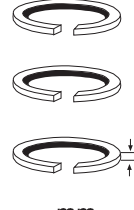


mm

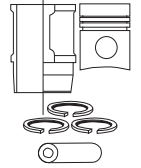
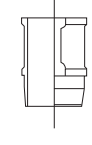
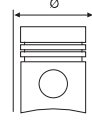
Type



mm



mm



PERKINS

Diesel Mot:

1004,44 T Euro 2 Diesel 4400 cc

60-85 kW (82-116PS) 19:3:1

Turbo Elit fermec

1103C-33T Euro 2 3300cc

47-55kW (64-75 PS) Turbo 19.25:1

1104D. 44 Euro 3

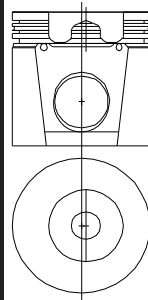
3/4

105.00

70.10

-22.30

108.00



C.B.51.30 mm

39.70

78.00

1R

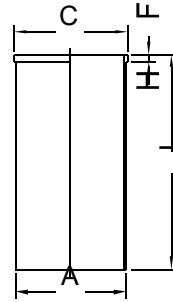
1M

1DSF

2.50

2.50

3.50



105.00

P55 4020

L55 4020-000FF A55 4020

A=108.00

C=109.40

H=5.10

L=227.00

L55 4020-005SF A55 4021

A=108.06

C=109.40

H=5.10

L=227.00

L55 4020-055SF A55 4022

A=108.55

C=110.00

H=5.50

L=227.00

L55 4020-105SF A55 4023

A=109.06

C=110.50

H=6.00

L=227.00

L55 4022-005SF A55 4024

A=108.00

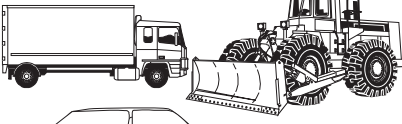
C=112.00

H=5.00

L=230.00

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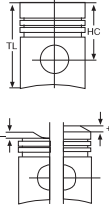
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

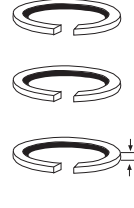


mm

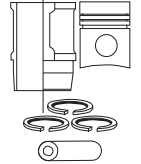
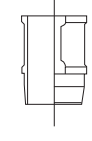
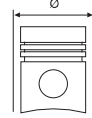
Type



mm



mm



PERKINS

Diesel Mot:

1003 B/C Euro 2 3/4 Diesel
1104C-44T

Vehicle:

4
105.00

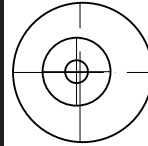
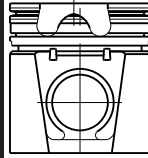
70.15
-22.20
108.00

39.70
78.00

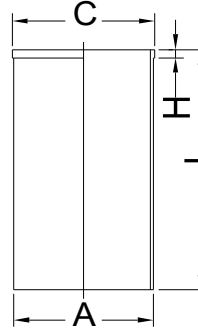
1T 3.50
1R 2.50
1DSF 3.50

105.00

P55 4030



C.B. 55.00 mm



L55 4020-000FF A55 4030

A=108.00
C=109.40
H=5.10
L=227.00

L55 4020-005SF A55 4031

A=108.06
C=109.40
H=5.10
L=227.00

L55 4020-055SF A55 4032

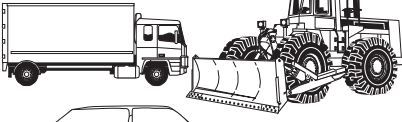
A=108.55
C=110.00
H=5.50
L=227.00

L55 4020-105SF A55 4033

A=109.06
C=110.50
H=6.00
L=227.00

L55 4022-005SF A55 4034

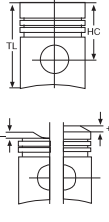
A=108.00
C=112.00
H=5.00
L=230.00



MOGESAN



NO
Ø mm

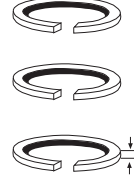


mm

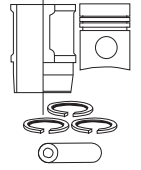
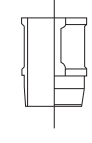
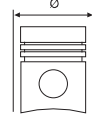
Type



mm



mm



PERKINS

Diesel Mot:

1104-44 Euro 2

1104D - 44 Euro 3

Vehicle:

4

105.00

70.10

-22.30

108.00

AT

39.70

78.00

1R

2.50

105.00

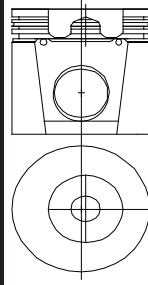
P55 4035

1M

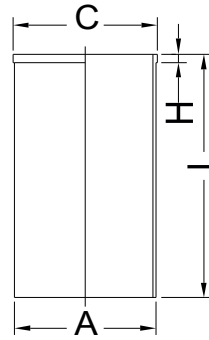
2.50

1DSF

3.50



C.B.51.30 mm



L55 4020-000

FF A55 4035

A=108.00

C=109.40

H=5.10

L=227.00

L55 4020-005

SF A55 4036

A=108.06

C=109.40

H=5.10

L=227.00

L55 4020-055

SF A55 4037

A=108.55

C=110.00

H=5.50

L=227.00

L55 4020-105

SF A55 4038

A=109.06

C=110.50

H=6.00

L=227.00

L55 4022-005

SF A55 4039

A=108.00

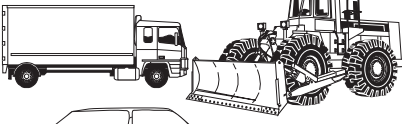
C=112.00

H=5.00

L=230.00

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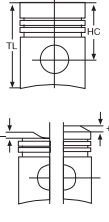
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

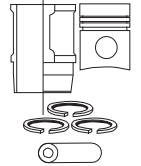
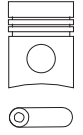
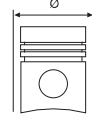
Type



mm



mm



PERKINS

Diesel Mot:

1103 B/C - 33 Euro 2

3 Diesel, 3300 cm3 19.25:1

Turbocharged 1104-44T Euro 2

4 Diesel

Vehicle:

105.00

70.15

AT

39.70

1T

3.50

105.00

P55 4040

-22.20

78.00

1R

2.50

108.00

1DSF

3.50

L55 4020-000

FF A55 4040

A=108.00

C=109.40

H=5.10

L=227.00

L55 4020-005

SF A55 4041

A=108.06

C=109.40

H=5.10

L=227.00

L55 4020-055

SF A55 4042

A=108.55

C=110.00

H=5.50

L=227.00

L55 4020-105

SF A55 4043

A=109.06

C=110.50

H=6.00

L=227.00

L55 4022-005

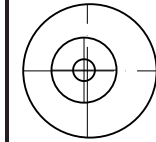
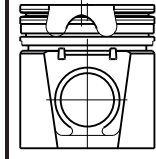
SF A55 4044

A=108.00

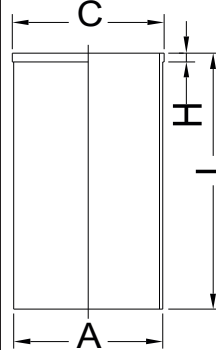
C=112.00

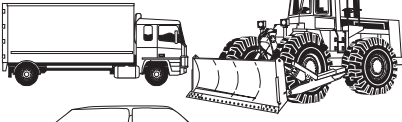
H=5.00

L=230.00



C.B.55.00 mm

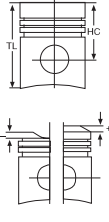




MOGESAN



NO
Ø mm

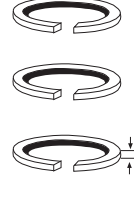


mm

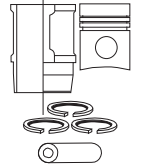
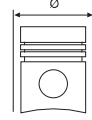
Type



mm



mm



mm

PERKINS

Diesel Mot:

1104D - E44T Euro 3

1104D- E44 TA

1106D - E66 TA

Vehicle:

105.00

70.11

AT

39.70

1T

3.00

105.00

P55 4050

-15.67

YS

86.00

1R

2.50

105.00

P55 4050

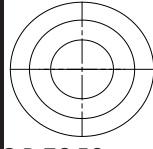
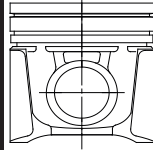
108.10

1DSF

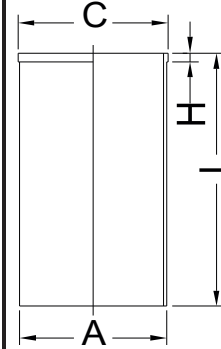
3.00

105.00

P55 4050



C.B.76.50 mm



A=108.00

C=109.40

H=5.10

L=227.00

A=108.06

C=109.40

H=5.10

L=227.00

A=108.55

C=110.00

H=5.50

L=227.00

A=109.06

C=110.50

H=6.00

L=227.00

A=108.00

C=112.00

H=5.00

L=230.00

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

P55 4050

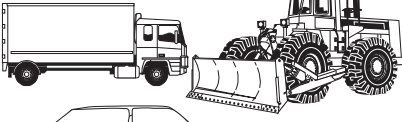
P55 4050

P55 4050

P55 4050

P55 4050

P55 4050



MOGESAN



NO
Ø mm

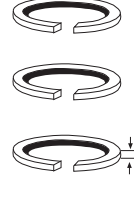


mm

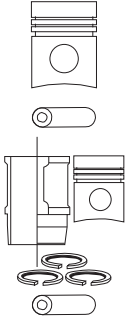
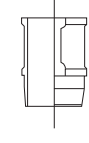
Type



mm



mm

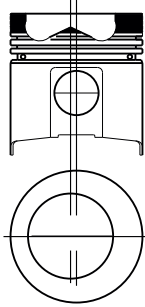


PERKINS

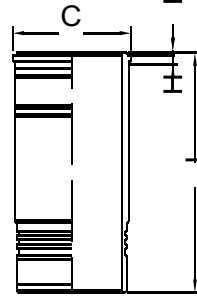
Diesel Mot:

105.00	65.00	36.00	1T	3.00	105.00	P55 4060
	-20.10	86.00	1R	3.00		
	108.30		1DSF	5.00		

Vehicle:



C.B.65.00 mm

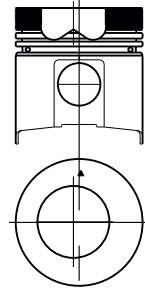


L55 4060-000 W A55 4060
A=116.80
C=124.80
H=9.15
F=0.60
L=218.00

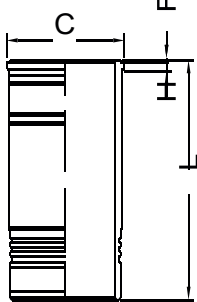
Diesel Mot:

105.00	67.55	36.00	1T	3.00	105.00	P55 4070
	-23.45	86.00	1R	3.00		
	110.80		1DSF	5.00		

Vehicle:



C.B.58.00 mm



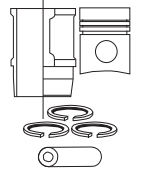
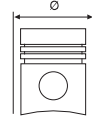
L55 4060-000 W A55 4070
A=116.80
C=124.80
H=9.15
F=0.60
L=218.00

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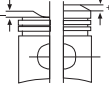
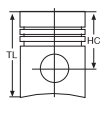
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

Type



mm



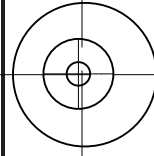
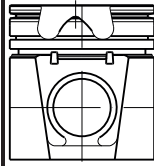
mm

PERKINS

Diesel Mot:

105.00	70.10	AT	39.70	1T	3.00	105.00	P55 4080
	-21.90		78.00	1M	2.50		
	108.00			1DSF	3.00		

Vehicle:

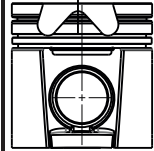


C.B.52.00 mm

Diesel Mot:

105.00	70.10	AT	39.70	1T	3.00	105.00	P55 4090
	-22.60		78.00	1M	2.50		
	108.00			1DSF	3.00		

Vehicle:



C.B.50.00 mm

Diesel Mot:

1103-33T Euro-2

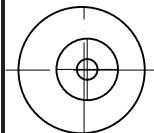
1103A-33T

1104A-44TG2 Euro-0/1104A-44T Euro-0

1103A-33TG2

1103C-33T Euro-2

105.00	70.10	AT	39.70	1T	3.50	105.00	P55 4095
	-22.65		78.00	1M	2.50		
	108.00			1DSF	3.50		



C.B.56.70 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



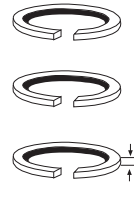
NO
Ø mm



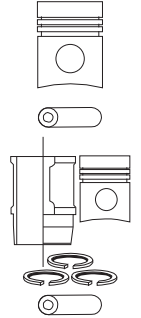
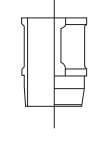
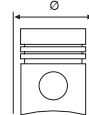
Type



mm



mm



PERKINS

Diesel Mot:

8.510

8360 cm³

4

77.80

AT

41.275

1R 2.385 Cr

107.95

P55 4100

107.95

Vehicle:

1966...

-2.60

1R 2.385

-19.70

1R 2.385

122.20

1DSF 6.335 Cr

Diesel Mot:

AV 8.510

8360 cm³

Vehicle:

1975...

Diesel Mot:

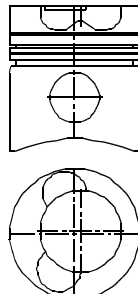
NA 180

8360 cm³

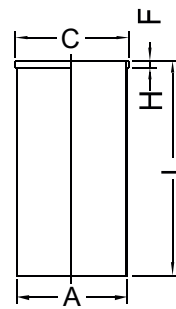
Vehicle:

MF 55/201/500/1150

1966...



C.B.66.70 mm



L55 4100-000 FF A55 4100

A=113.15

C=116.65

H=2.60

F=0.65

L=226.20

Diesel Mot:

TV 8.540 M

4 Diesel

8830 cm³

258 kW (350 PS) 1972...

4

68.20

AT

44.45

1R 2.385

107.95

P55 4110

107.95

-2.90

89.40

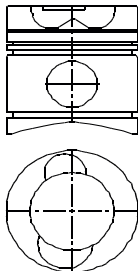
1M 2.385

-19.50

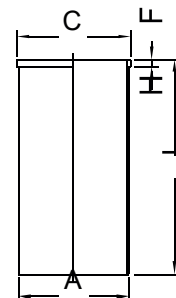
1DSF 4.76

114.20

1DSF 4.76



C.B.68.20 mm



L55 4100-005 SF A55 4110

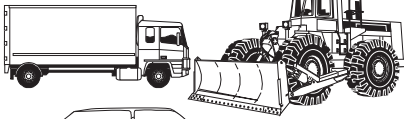
A=113.26

C=116.65

H=2.60

F=0.66

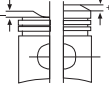
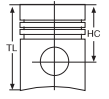
L=226.20



MOGESAN



NO
Ø mm



mm

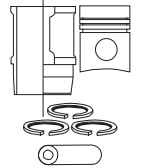
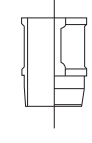
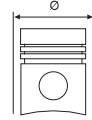
Type



mm



mm



mm

PERKINS

Diesel Mot:

4.138 5213 cm³ 4

17.5:1 114.30

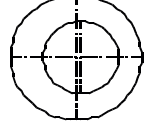
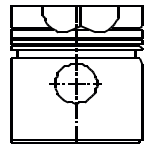
Vehicle:

1968...

70.68

-24.10

124.70



C.B. 66.00 mm

36.52

98.30

1R

2.385

1R

2.385

1R

2.385

1DSF

6.35

114.30

P55 4200

L55 4200-000 FF A55 4200

A=117.881

C=121.133

H=2.718

L=230.784

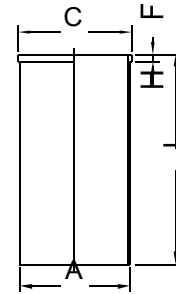
L55 4201-005 SF A55 4201

A=117.932

C=121.133

H=2.718

L=230.784



Diesel Mot:

Maxx Force DT Engine 220 kW (300 PS) 9340

International CXT, 4300, 4400

IC Coparation FE300, RE300

Fore Navistar

4 116.58

81.75

-1.75

-2.50

-20.80

127.90

AT

46.36

96.70

1T

3.50

1T

3.16

1DSF

4.00

116.58

P55 4250

L55 4250-000 W A55 4250

A=127.73

C=134.85

H=8.95

F=1.30

L=239.50

2 KANAL

L55 4251-000 W A55 4251

A=127.73

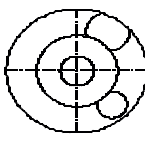
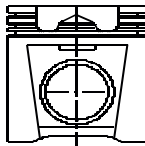
C=134.85

H=8.95

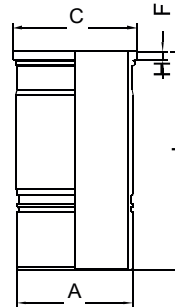
F=1.30

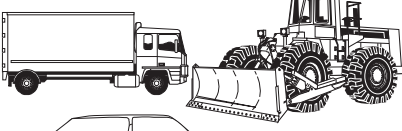
L=239.50

1 KANAL

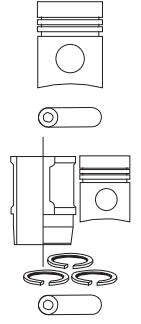
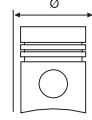


C.B. 72.00 mm

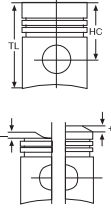




MOGESAN



NO
Ø mm

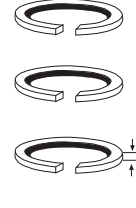


mm

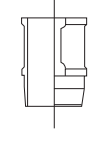
Type



mm



mm



PERKINS

Diesel Mot:

6

116.58

81.70

-1.90

52.00

98.00

1T

1T

1DSF

3.50

3.17

4.00

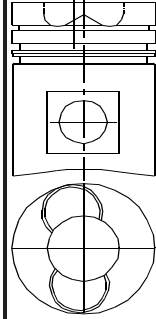
116.58

P55 4260

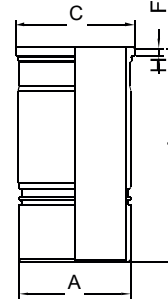
Vehicle:

-24.30

132.55



C.B. 69.70 mm
TWO PIECES



L55 4250-000 W

A55 4260

A=127.73

C=134.85

H=8.95

F=1.30

L=239.50

2 KANAL

Diesel Mot:

116.58

81.72

-23.10

128.00

AT

46.36

96.70

1T

1T

1DSF

3.50

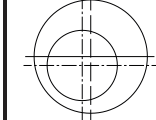
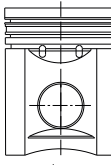
3.17

4.00

116.58

P55 4270

Vehicle:



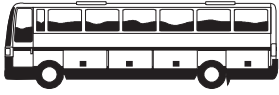
C.B. 70.00mm

130.18

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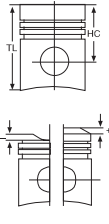
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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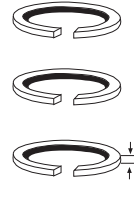
NO
Ø mm



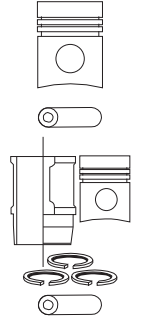
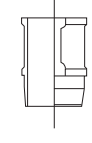
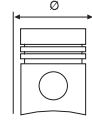
mm

Type

mm



mm



PERKINS

Diesel Mot:

3008 TA63 / 63A / TA64 Euro 1
8 Sil. Diesel 17400 CC, 421-430
468 kW (309-316-344 HP)
Turbo Jeneratör

8/12
135.00

98.65
-29.00
159.30

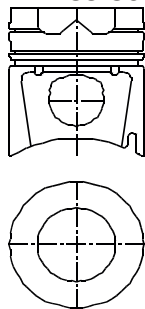
AT

55.00
118.40

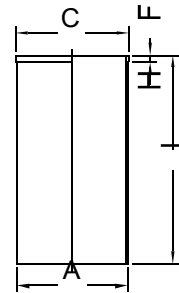
1T 4.00
1M 3.00
1DSF 6.00

135.00

P55 4300



C.B. 78.00 mm



L55 4300-000 FF A55 4300
A=140.43
C=149.98
H=12.00
F=0.60
L=283.50

Diesel Mot:

3008 TA63 / TA64 Euro 1

4
135.00

98.65
-29.25
159.30

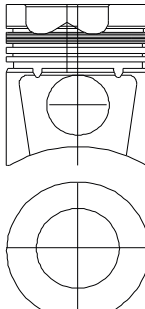
AT

55.00
118.40

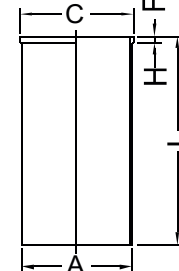
1T 3.00
1M 2.50
1M 2.50
1DSF 6.00

135.00

P55 4305



C.B. 78.00 mm



L55 4300-000 FF A55 4305
A=140.43
C=149.98
H=12.00
F=0.60
L=283.50

Diesel Mot:

3008 TA63 / TA64 Euro 1

4
135.00

98.50
-26.30
-3.50
159.30

AT

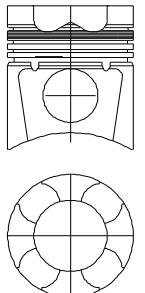
YS

55.00
118.40

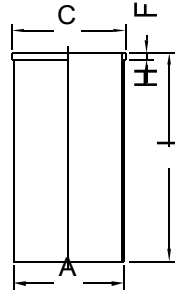
1T 3.00
1M 2.50
1M 2.50
1DSF 6.00

135.00

P55 4310



C.B. 89.00 mm

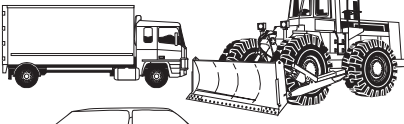


L55 4300-000 FF A55 4310
A=140.43
C=149.98
H=12.00
F=0.60
L=283.50

Vehicle:

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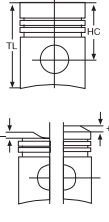
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

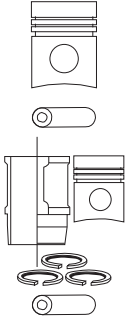
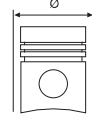
Type



mm



mm



PERKINS

Diesel Mot:

4
135.00

98.65

AT

55.00

1T

4.00

135.00

P55 4320

Vehicle:

-29.00

YS

118.40

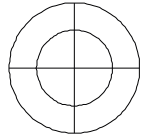
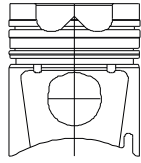
1M

3.00

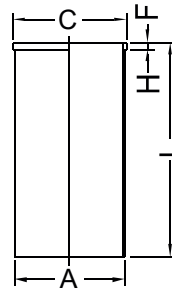
159.30

1DSF

6.00



C.B.78.00 mm



L55 4300-000 FF A55 4320

A=140.43

C=149.98

H=12.00

F=0.60

L=283.50

CV19992

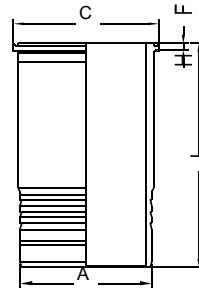
Diesel Mot:

145.00

C18

Cat. ile ortak motor.

Vehicle:



L55 4500-000 W

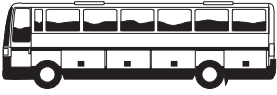
A=153.50

C=165.10

H=15.35

F=1.80

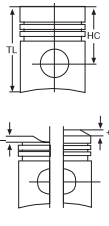
L=275.00



MOGESAN



NO
Ø mm

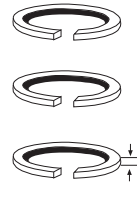


mm

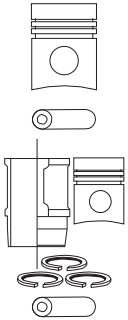
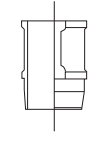
Type



mm



mm



PERKINS

Diesel Mot:

4000 Serisi 16 Sil.

Diesel 61100cc 1766 kW(2400PS)

Sabit Motor

16

106.00

AT

63.50

1T

3.50

135.00

P55 4600

160.00

-8.20

YS

135.00

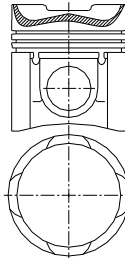
1M

3.50

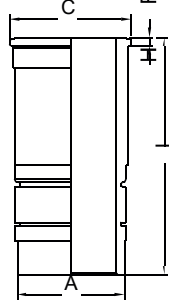
1DSF

6.00

170.00



C.B.136.57 mm



L55 4600-000 W A55 4600

A=180.95

C=194.95

H=12.97

F=1.50

L=339.50

Diesel Mot:

160.00

107.00

AT

63.50

1

4.50

160.00

P55 4610

-36.70

YS

135.00

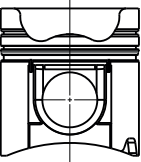
1

3.50

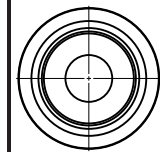
171.00

1DSF

6.00

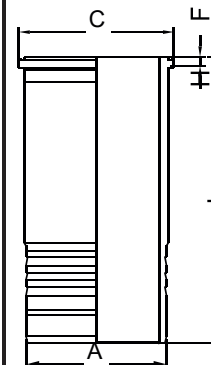


C.B.111.60mm



Diesel Mot:

168.50



L55 4700-000 W

A=190.50

C=210.75

H=11.50

F=2.65

L=404.40

ROLLS ROYCE
JENERATOR

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MOGESAN



NO
Ø mm

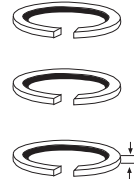


mm

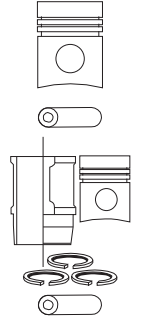
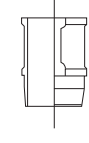
Type



mm



mm



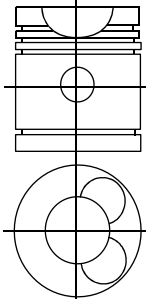
PETTER

Diesel Mot:

AV1, AVA1, 533 cm³
AV2, AVA2, 1066 cm³
Watercooled,Aircooled

1/2
80.00

63.50
-0.38
-23.54
106.10



C.B.50.00 mm

30.00
66.00

1R 2.381
1R 2.381
1M 2.381
1G 4.762

80.00
80.50
80.75
81.00

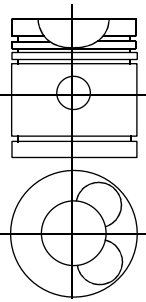
P55 5600
P55 5601
P55 5602
P55 5603

Diesel Mot:

PH1, PH1W, 659 cm³
PH2, PH2W, 1318 cm³
OEM : 364619

1/2
87.31

63.602
-0.55
-25.25
105.994



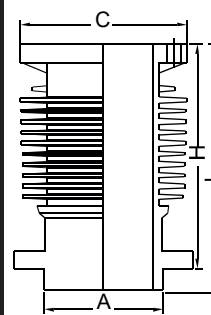
C.B.50.90 mm

30.00
74.70

1R 2.381
1R 2.381
1M 2.381
1G 4.762

87.312
87.820
88.074
88.328
88.820

P55 5800
P55 5801
P55 5802
P55 5803
P55 5804

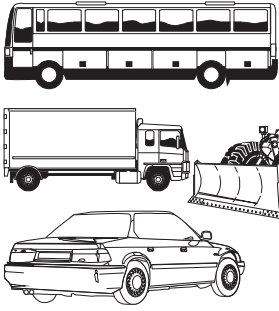


L55 5801-000 A A55 5800

A=104.90
C=148.15
H=189.20
L=207.00

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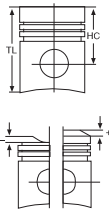
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

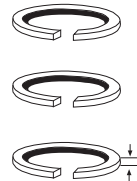


mm

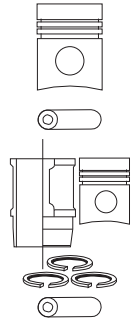
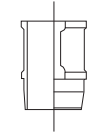
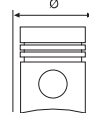
Type



mm



mm

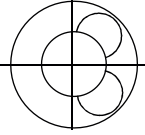
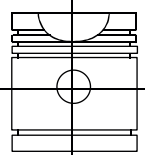


PETTER

Diesel Mot:

87.50

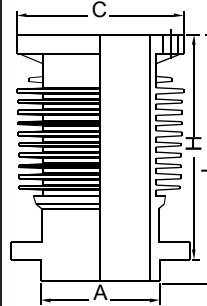
63.602
-25.25
106.00



C.B. 50.90 mm

30.00
74.70

1R 2.38
1R 2.38
1M 4.76
1G 4.76



87.50

P55 5805

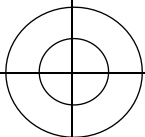
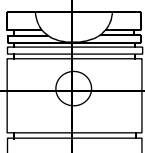
L55 5805-000 A A55 5805

A=95.00
C=142.60
H=189.00
L=207.00

Diesel Mot:

95.00

65.80
-21.00
113.70



C.B. 58.30 mm

35.00
77.00

1R 3.00
1R 3.00
1R 3.00
1DSF 5.00
1DSF 5.00

96.87

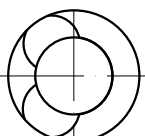
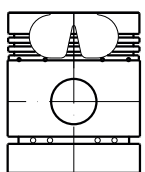
P55 5810

Diesel Mot:

PJ PJW, Watercooled, PJ Aircooled 1/2
OEM:359972

96.87

63.60
-23.00
105.99



C.B. 39.70 mm

30.00
84.80

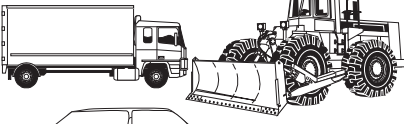
1R 2.381 Cr
1R 2.381
1R 2.381
1DSF 4.762 Cr

96.87
97.37
97.62
97.87
98.37

P55 5820
P55 5821
P55 5822
P55 5823
P55 5824

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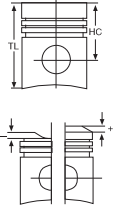
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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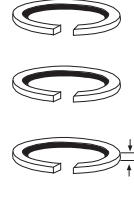
NO
Ø mm



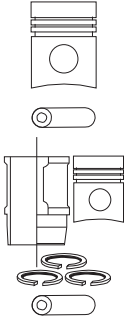
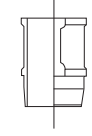
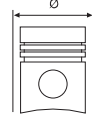
mm

Type

mm



mm



PETTER

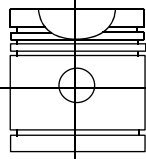
Diesel Mot:

102.00

66.50

-20.00

116.50



C.B.60.00 mm

35.00

85.00

1R

1R

1R

1DSF

1DSF

2.50

2.50

2.50

4.50

4.50

102.00

P55 6000

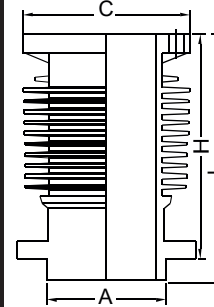
L55 6000-000 A A55 6000

A=109.90

C=164.50

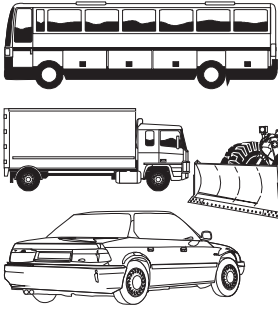
H=191.70

L=210.00



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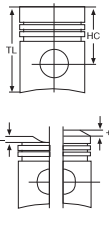
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

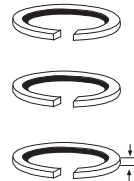


mm

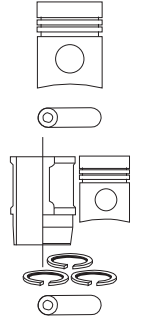
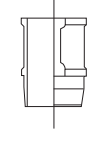
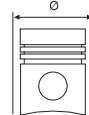
Type



mm



mm



PEUGEOT

Benz.Mot:
108 C
TU 9 / TU 9 M
Vehicle:

4
70.00

Benz. Mot:
TU 1 M/Z, 1124 cm³
44 KW (60 PS) 9.2/9.4:1

4
72.00

40.00
+3.00
67.00

19.50
62.00

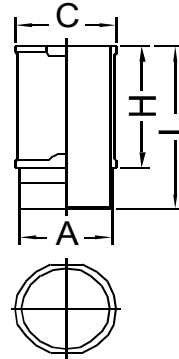
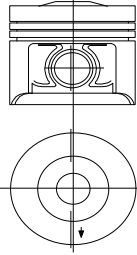
1R 1.50 Cr
1M 2.00
1DSF 3.00

L55 7950-000 W
A=79.50
C=89.20
H=85.00
L=122.50

P55 8050

Vehicle:
106, 205, 306, 309,
Partner,
1988-1996

Benz.Mot:
TU 1 K, 1124 cm³
40 KW (54 PS) 9.4:1

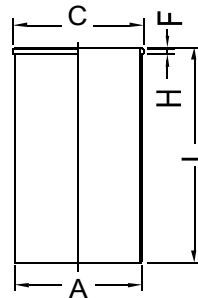


L55 8050-000 W A55 8050
A=79.50
C=89.20
H=85.00
L=122.50

Vehicle:
106, 205, 306, 309,
1988-1993

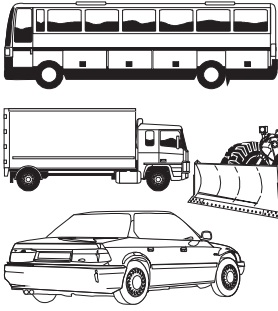
Diesel Mot:
Dv4 TD / TED
40 KW (54PS) 1398 cm³

4
73.70

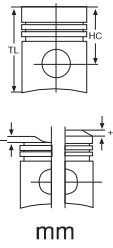


L55 8070-005 SF
A=76.70
C=78.20
H=5.00
L=136.00

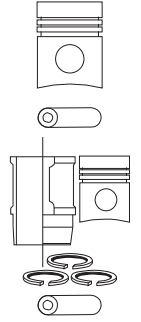
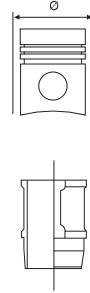
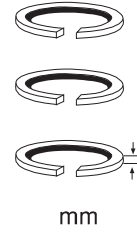
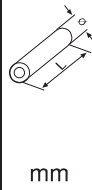
L55 8070-025 SF
A=76.95
C=78.45
H=5.25
L=136.00



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Type

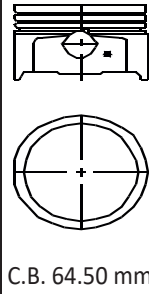


PEUGEOT

Diesel Mot:

4
75.00
27.75
-1.30
49.75
TU3JP,L4,TU3JP,LZ TU3JP, R 4
1361 cc, 55kW (75 PS) Injection
106. 1.4 i 1994
206. 1.4 i 1998
306. 1.4 i
307 Partner 1.4 i

4
75.00



17.985
55.00

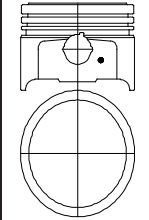
2R 1.50
1M 2.50

P55 8080

Benz.Mot:

ET 3J4
R 4 Benzin 16 V cm³ 65 kW(88 PS)
10.2:1
206
207 2003
307

4
75.00



CP

17.98
44.50

1D 1.20 Cr
1D 1.50
1DSF 2.50 Cr

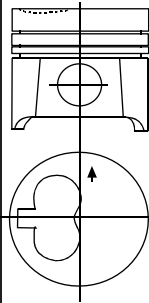
75.00

P55 8090

Diesel Mot:

TUD 3, 1361 cm³
37/39 KW (50/53 PS) 22.5:1
Citroen
Vehicle:
106, XS, XY,
205, XR, GR, SR, C3,
306, XN, XR, XA, XRA,
309, Vital, GRX, CATA, GR,
405,
1988-1993

4
75.00



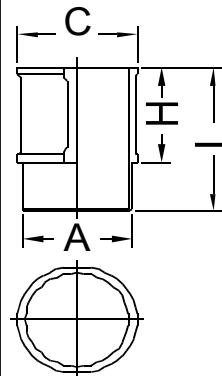
AT
CP

23.00
63.00

1R 2.25 Mo
1M 1.75 Cr
1U 3.00

75.00

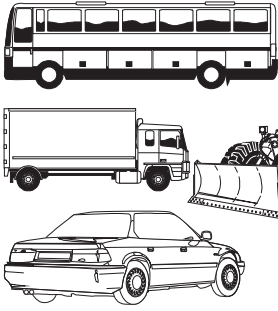
P55 8100



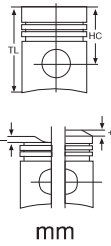
L55 8120-000 W A55 8100
A=79.50
C=89.20
H=90.00
L=135.00

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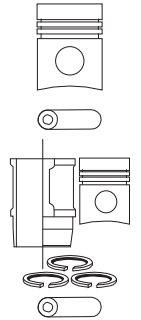
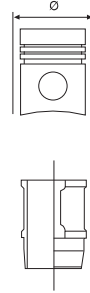
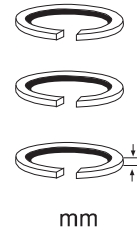
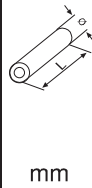
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Type



PEUGEOT

Diesel Mot:

XK4, 8.8:1

1130 cm³

4

43.90

20.50

1D 2.00 Cr

75.00

P55 8110

75.00

3.55

CP

63.30

1D 2.00

81.05

1DSF 3.00 Cr

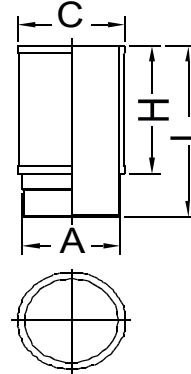
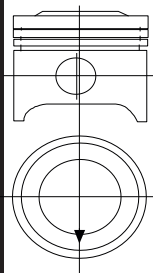
Vehicle:

204 L-GL

204 Luxe, 204 Grand Luxe,

A3, 204 Berak, 204 Cabriolet,

204 Coupe, 204 u4



L55 8110-000 W A55 8110

A=89.20
C=81.00
H=88.00
L=128.30

Benz. Mot:

TU3JP Euro 4

R4 Benzin 1361 cm³ 55 kW(75 PS)

10.05:1

1007 2005

106,206,306,307

Partner,Runch

75.00

27.80

17.985

1R 1.50 Cr

75.00

P55 8120

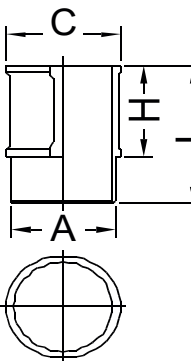
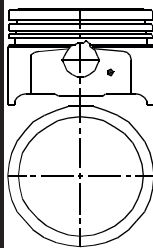
+0.15

55.00

1NM 1.50 P

49.85

1DSF 2.50 Cr



L55 8120-000 W A55 8120

A=79.50
C=89.20
H=90.00
L=135.00

C.B. 64.50 mm

Benz. Mot:

403/7 1300-1290 cm

75.00

40.90

22.00

1R 2.00 Cr

78.00

P55 8130

+7.60

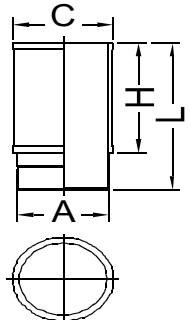
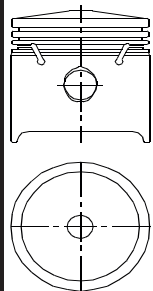
62.00

1NM 2.00

78.50

83.40

1DSF 4.50 Cr



L55 8130-000 W A55 8130

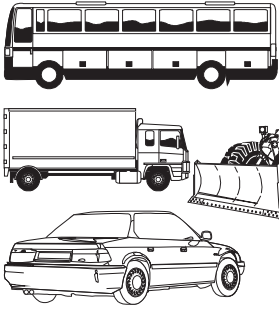
A=80.50
C=93.80
H=100.00
L=140.00

Vehicle:

203/403/204

MT/ TM 1290 ccm

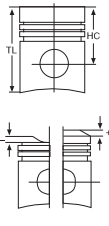
3A/D3A/7CV



MOGESAN



NO
Ø mm

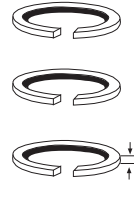


mm

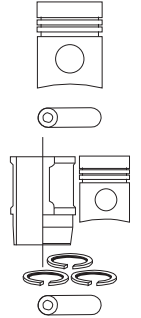
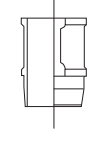
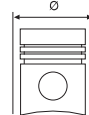
Type



mm



mm



PEUGEOT

Diesel Mot:

DW6 TD/TED 1560cc 80kW 109PS
Comman Rail Export 1.6 HDI 307
1.6 HDI 206,203

4

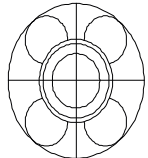
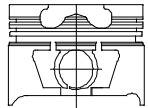
75.00

41.70

-1.20

-13.25

65.30



C.B.41.80 mm

AT

YS

26.00

60.00

1T

1NM

1DSF

3.00 Cr

2.00 P

2.50 Cr

75.00

P55 8140

L55 8131-005 SF

A55 8140

A=78.00

C=79.50

H=5.00

L=142.00

L55 8132-005 SF

A55 8141

A=78.07

L=140.00

Diesel Mot:

TUD5 R 4 Diesel 1527 cm³ 42 KW
(57 PS) 22.1:1

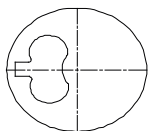
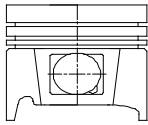
4

77.00

40.37

-1.65

66.30



23.00

60.00

1R

1M

1DSF

2.00

1.75

3.00

77.00

P55 8150

Vehicle:

106

Benz.Mot:

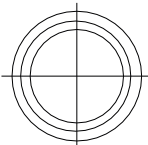
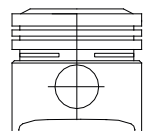
XR 5,R 4, 1472 cm³,4958 kW
(67-79 PS),9,2:1
305 1977...
(86 PS),9,2:1
305 1980...1983

78.00

36.10

+0.40

73.10



20.50

68.00

1R

1M

1DSF

1.75

2.00

4.00

78.00

P55 8170

L55 8170-000 W

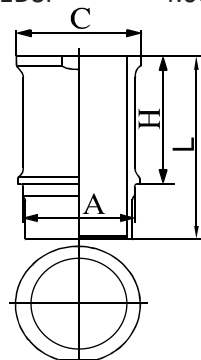
A55 8170

A=83.00

C=100.00

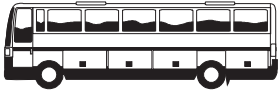
H=97.40

L=133.50



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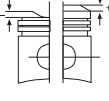
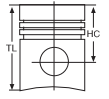
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

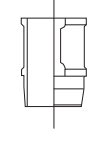
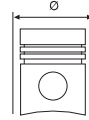
Type



mm



mm



PEUGEOT

Benz. Mot:

XR 5, XI5

1472 cm³

58 KW - 79 PS

78.00

36.05

20.50

1R

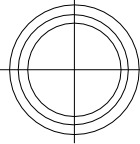
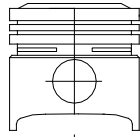
1.75 Cr

78.00

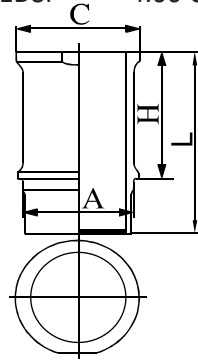
P55 8180

Vehicle:

304, 305 1977...1983



C.B. 65.50 mm



L55 8180-000 W A55 8180

A=83.00

C=94.00

H=97.40

L=133.00

Benz.Mot:

TU 5JP 4V Euro 3 1587 cm

R4

4

32.35

19.50

1R

1.20

78.50

P55 8200

78.50

-0.15

57.00

1M

1.50

50.15

1DSF

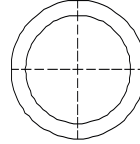
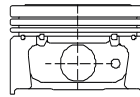
2.50

Vehicle:

206 16 SUPAP

307 16 SUPAP

Partner 2000...



C.B.64.00 mm

Benz.Mot:

NFU,TU5JP4, R 41587 cm 80 kW

(109 PS) 4 Valves

4

32.35

19.50

1R

1.20

78.50

P55 8210

78.50

+1.35

57.00

1M

1.50

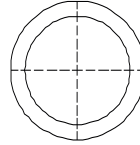
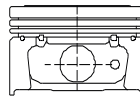
51.40

1DSF

2.50

Vehicle:

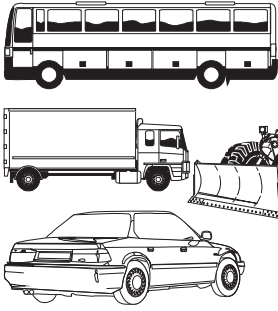
206,307 2002



C.B.63.00 mm

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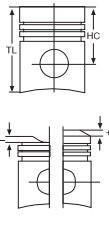
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

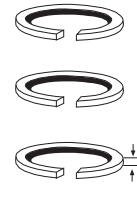


mm

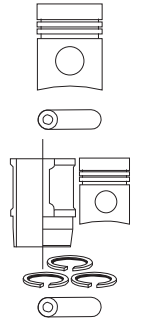
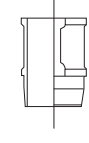
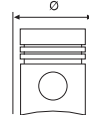
Type



mm



mm



PEUGEOT

Diesel Mot:

A 8 B, XUD 7 TE, 1769 cm³
57/66 KW (78/90 PS)
22.5:1
Turbocharged

Vehicle:

205 TD, 309 TD 405 TD,
1988-1991

4

80.00

46.80

-2.20

84.50

AT

28.00

68.00

1T15

3.00 Mo

1R

2.00 Mo

1DSF

3.00 Cr

80.00

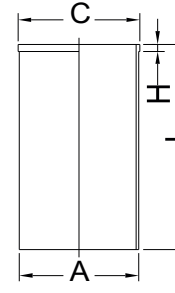
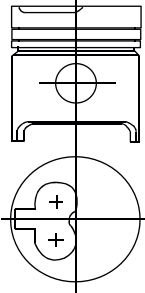
80.50

80.80

P55 8250

P55 8251

P55 8252



L55 8250-005 SF A55 8250

A=83.00
C=86.00
H=4.50
L=154.00

Diesel Mot:

A8B, XUD 7 TE, 1769 cm³
57-66 KW (78-90 PS),
22.5:1
Turbocharged

Vehicle:

205 1991...
309 1990...
405 1988...

4

80.00

46.80

-2.20

84.50

AT

HA

28.00

68.00

1T

3.00 Mo

1R

2.00

1DSF

3.00 Cr

80.00

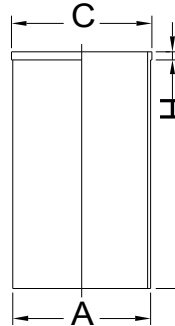
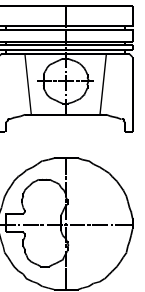
80.50

80.80

P55 8260

P55 8261

P55 8262



L55 8250-005 SF A55 8260

A=83.00
C=86.00
H=4.50
L=154.00

Diesel Mot:

XUD 7, 161 A, 1769 cm³
44 KW (60 PS)
23:1

Vehicle:

205 GRD/GLD, SRD, XLD/
XRD/XAD/XTD,
309,

1983-1993

4

80.00

46.80

-2.00

84.50

25.00

69.80

1R

2.00 Cr

1M

2.00

1DSF

3.00 Cr

80.00

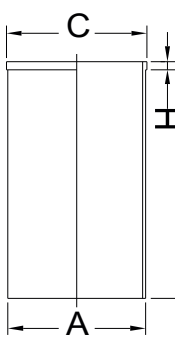
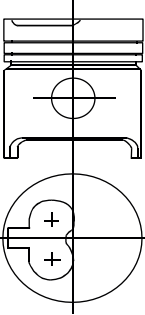
80.50

80.80

P55 8270

P55 8271

P55 8272



L55 8250-005 SF A55 8270

A=83.00
C=86.00
H=4.50
L=154.00

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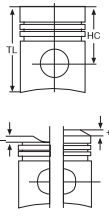
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

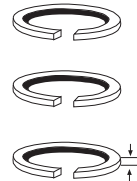


mm

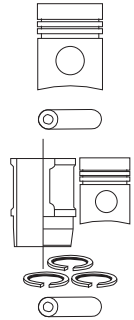
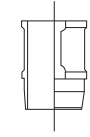
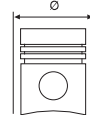
Type



mm



mm



PEUGEOT

Diesel Mot:

DW 8 R 4 Diesel
51 kW (69 PS)

1900 cm³

4

82.20

46.80

-1.30

-2.45

78.00

25.00

66.00

1R

1R

1DSF

2.00 Cr

2.00

3.00 Cr

82.20

82.70

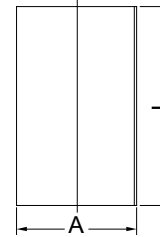
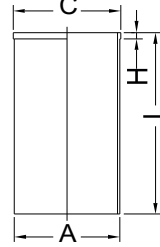
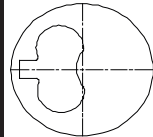
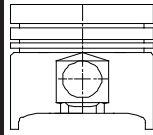
82.80

83.00

P55 8350

Vehicle:

Partner, 206, 306
1996...1998



L55 8350-005 SF

A55 8350

A=85.50

C=87.00

H=5.00

L=160.00

L55 8352-005 SF

A55 8351

A=86.20

L=152.00

Diesel Mot:

XU 5 JP, R4,
65 KW (88 PS)
25:1

1769 cm³

4

83.00

33.30

-4.13

53.30

CP

22.00

62.00

1R

1M

1DSF

1.50 Cr

1.50

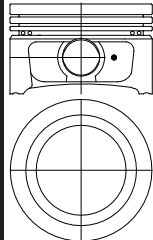
3.00 Cr

80.00

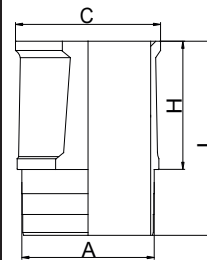
P55 8360

Vehicle:

405 / 406



C.B.66.80 mm



L55 8400-000 W

A55 88360

A=88.60

C=97.00

H=95.19

L=141.00



MOGESAN



NO
Ø mm

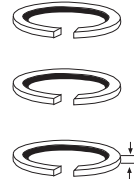


mm

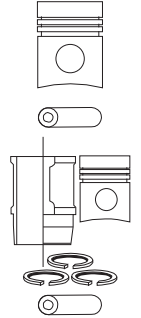
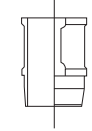
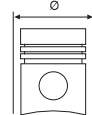
Type



mm



mm



PEUGEOT

Benz. Mot:

XU7JP4 4V

1762 cm³

4

83.00

33.30

-1.00

56.30

CP

22.00

62.00

1R

1.50 Mo

1M

1.50

1DSF

4.00 Cr

83.00

P55 8370

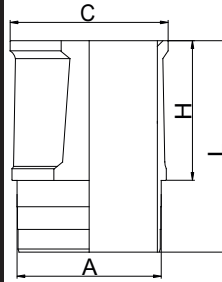
Vehicle:

XANTIA

LFY



C.B.52.00 mm



L55 8400-000 W A55 8370

A=88.60

C=97.00

H=95.19

L=141.00

Benz. Mot:

XU 5 J,

1580 cm³

4

83.00

37.50

-9.00

67.50

CP

22.00

66.20

1R

1.50 Mo

1M

1.50

1DSF

4.00 Cr

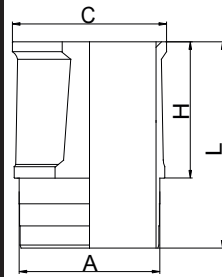
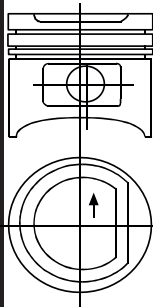
83.00

P55 8400

Vehicle:

205,

1988,



L55 8400-000 W A55 8400

A=88.60

C=97.00

H=95.19

L=141.00

Benz. Mot:

XU 9 JA, XU 9 2 C,

1905 cm³

77/81 KW (105/110 PS)

9.3:1

Vehicle:

309, 405,

1986-1989

Benz. Mot:

XU 9 JA, XU 9 2 C, 1905 cm³

93/95.5 KW (127/130 PS)

9.6/10.2:1



MOGESAN



NO
Ø mm

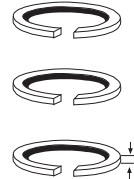


mm

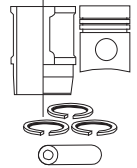
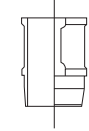
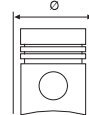
Type



mm



mm



mm

PEUGEOT

Diesel Mot:

XUD 9, 1905 cm³
48/51 KW (65/70 PS)
23.5:1
(8671 760)

Vehicle:

205 GLD, 305 GLD, 306 SL,
309 GLD, 309 GRX, 405 D,
405 GLD/GRD Break, J5
1982...

Diesel Mot:

XUD 9 A, 1905 cm³
51 KW (69 PS), 23:1

Vehicle:

405 1988...

Diesel Mot:

XUD 9 TE/TF, 1905 cm³
68 KW (92 PS)
21.8:1
Turbocharged

Vehicle:

405 TD, 306 TD, 309 TD,
406 TD, 806 TD,
Expert, Boxer;
1992

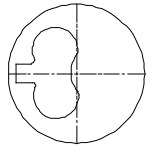
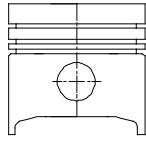
4

83.00

46.80

-2.20

84.30



25.00

72.00

1R

2.00 Cr

83.00

P55 8430

1M

2.00

83.50

P55 8431

1DSF

3.00 Cr

83.80

P55 8432

L55 8420-005 SF A55 8430

A=86.00
L=153.50

L55 8421-005 SF A55 8431

A=86.00
C=89.00
H=5.00
L=153.50

L55 8422-005 SF A55 8432

A=87.00
L=151.00

4

83.00

46.80

-3.50

79.30

AT

28.00

68.00

1T15

3.50 Mo

83.00

P55 8440

1R

2.00

83.50

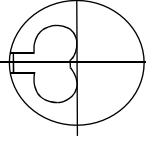
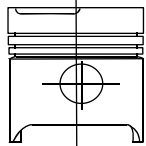
P55 8441

1DSF

3.00 Cr

83.80

P55 8442

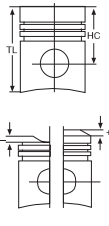




MOGESAN



NO
Ø mm

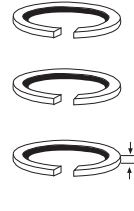


mm

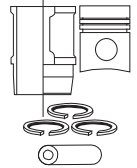
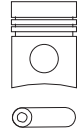
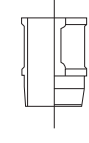
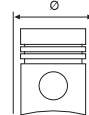
Type



mm



mm



PEUGEOT

Diesel Mot:

XUD 9 TE/TF,
68 KW (92 PS)
21.8:1

Turbocharged

Vehicle:

405 TD, 306 TD, 309 TD,
406 TD, 806 TD,
Expert, Boxer;

1997

1905 cm³

4

83.00

46.75

-3.50

79.25

AT

HA

28.00

68.00

1T15

3.00 Mo

1R

2.00

1DSF

3.00 Cr

83.00

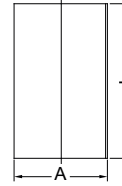
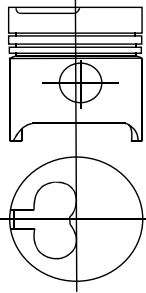
83.50

83.80

P55 8450

P55 8451

P55 8452



L55 8420-005 SF

A55 8450

A=86.00
L=153.50

Diesel Mot:

XUD 9
4 Sil. Diesel 66 kW (90 PS)
1.9 TD 806 Boxer, Export 1.9 TD
(8680 760)

Vehicle:

306 TD

1905 cm³

4

83.00

46.80

-2.40

75.00

AT

HA

28.00

68.00

1T

3.00 Mo

1R

2.00

1DSF

3.00 Cr

83.00

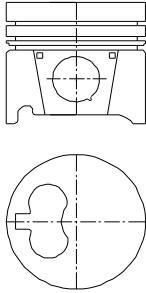
83.50

83.80

P55 8460

P55 8461

P55 8462



Diesel Mot:

XU5-2 C-B2 A

1580 cm³

4

83.00

37.50

-3.00

67.00

22.00

66.20

1R

1.75 Cr

1R

1.75

1DSF

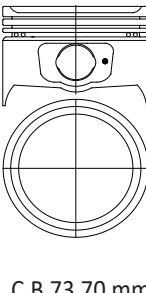
4.00 Cr

83.00

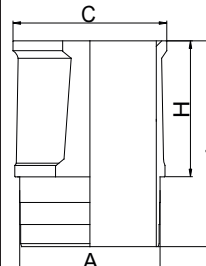
P55 8470

Vehicle:

205 / 309 / 405



C.B.73.70 mm



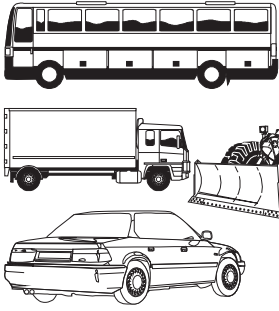
L55 8400-000 W

A55 8470

A=88.60
C=97.00
H=95.19
L=141.00

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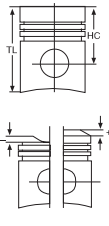
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

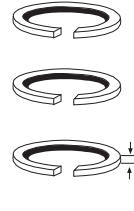


mm

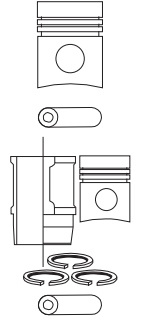
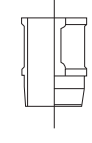
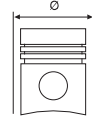
Type



mm



mm



PEUGEOT

Benz. Mot:

XC 5 A, 1618 cm³ 4
53 KW (72 PS) 7.6:1

84.00

41.50

+3.40

80.85

CP

23.00

70.00

1R

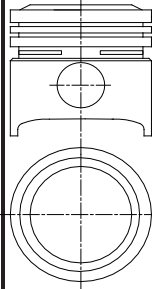
2.00 Cr

84.00

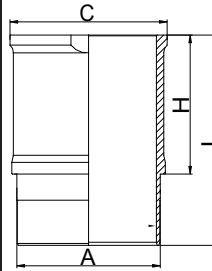
P55 8550

Vehicle:

404, J7-1800,
404 (USA)
1965-1972



C.B. 72.00 mm



L55 8550-000 W A55 8550

A=92.95

C=99.10

H=90.00

L=136.00

Benz. Mot:

XC 5 P, 1618 cm³
42.5/53 KW (58/72 PS)
7.6:1

Vehicle:

J 7,
1965-1970

L55 8551-000 W A55 8551

A=92.95

C=99.10

H=90.00

L=135.75

Benz. Mot:

XC 7, 1618 cm³
53.5 KW (73 PS) 7.6:1

Vehicle:

Benz. Mot:

XM 7, XM 7 P, 1796 cm³ 4
48/58 KW (65/79 PS) 7.5:1

84.00

37.80

+1.45

71.75

CP

23.00

70.00

1R

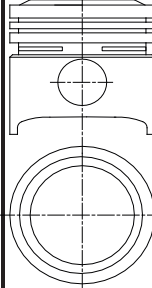
1.50 Cr

84.00

P55 8560

Vehicle:

J7, 504,
1971-1981



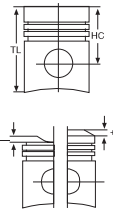
C.B. 71.00 mm



MOGESAN



NO
Ø mm

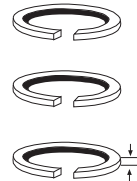


mm

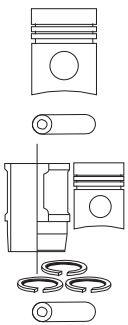
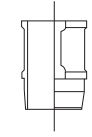
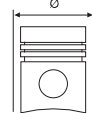
Type



mm



mm



PEUGEOT

Benz. Mot:

XM7 ,XM7P 1976 ccm 48-58 kW
(65-79 PS)

4
84.00

37.80
70.25

CP

23.00
70.00

1R

1.50

84.00

P55 8565

Vehicle:

J7, 504L 1971

Benz. Mot:

XC, XC 5, XC 5P
7.6:1

1618 cm³

4
84.00

41.50
+3.80
81.25

CP

23.00
70.00

1R

2.00 Cr

84.00

P55 8570

Vehicle:

404 9 Cv, J7C

Benz. Mot:

XM/KFS/KP6

1796 cm³

4
84.00

38.80
+1.45
71.25

23.00
70.00

1R

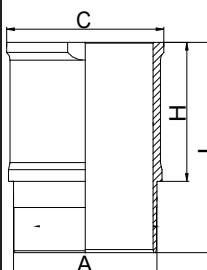
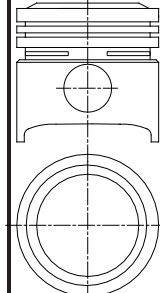
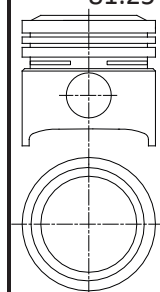
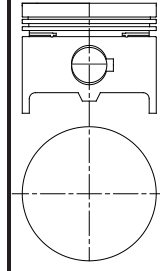
1.50 Cr

84.00

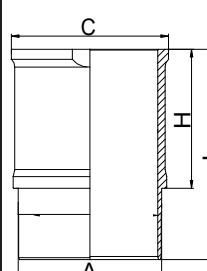
P55 8580

Vehicle:

504 1968...1970



L55 8550-000 W A55 8570
A=92.95
C=99.10
H=90.00
L=136.00



L55 8550-000 W A558580
A=92.95
C=99.10
H=90.00
L=136.00

L55 8551-000 W A55 8581
A=92.95
C=99.10
H=90.00
L=135.75

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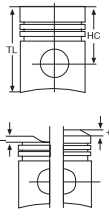
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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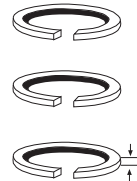
NO
Ø mm



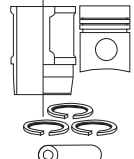
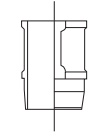
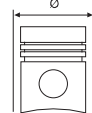
mm

Type

mm



mm



PEUGEOT

Benz. Mot:

KF 6 1796 Cm³ 4

66 KW - 90 PS

Vehicle:

504 1968...12.1970

84.00

38.25

+1.43

71.68

CP

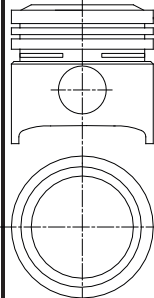
23.00

70.00

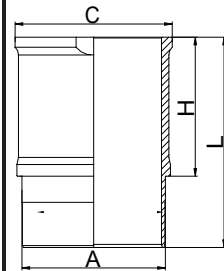
1R 1.50 Cr
1R 2.00
13S 4.00 Cr

84.00

P55 8590



C.B. 58.00 mm



L55 8550-000 W A55 8590

A=92.95
C=99.10
H=90.00
L=136.00

L55 8551-000 W A55 8591

A=92.95
C=99.10
H=90.00
L=135.75

Benz. Mot:

406 YM Ew10 J4, B4 1997 4V
99-100 kW (135-136 PS)

Vehicle:

206 GT
406

85.00

29.00

-0.75

51.00

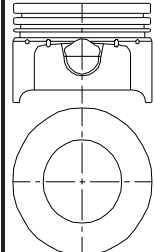
21.00

58.00

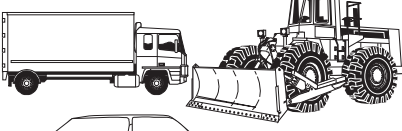
1R 1.20 Cr
1R 1.50
13S 2.50

85.00

P55 8600



C.B.49.00 mm



MOGESAN



NO
Ø mm



mm

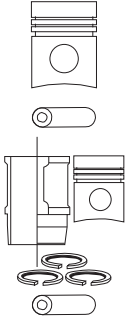
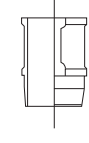
Type



mm



mm



PEUGEOT

Benz. Mot:

DW10A TED

4 Diesel 1997 cm³ 80-81 kW

Euro 3

Vehicle:

406

806

4
85.00

46.75
-1.00
-18.30
80.75

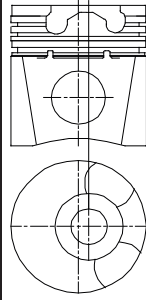
AT

28.00
70.00

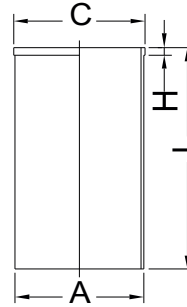
1R 3.50 Cr
1R 2.00
13S 3.00

85.00

P55 8610



C.B.38.00 mm



L55 8610-005 SF A55 8610

A=89.00
C=91.20
H=4.50
L=155.00

L55 8611-005 SF A55 8611

A=89.00
C=92.00
H=5.00
L=170.00

L55 8612-005 SF A55 8612

A=90.00
C=95.00
H=4.00
L=190.00

Benz.Mot:

XU 102C 4 Benzin 1998 cm³ 84kW
(114 PS) 8.8:1, 605

XU 10 J2Z 4 Benzin 1998 cm³ 89kW
(121 PS) 403,406,605,806 Boxer

4
86.00

40.00
7.00
65.00

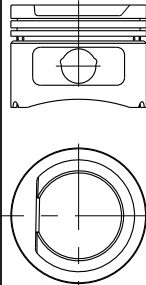
CP

22.00
62.00

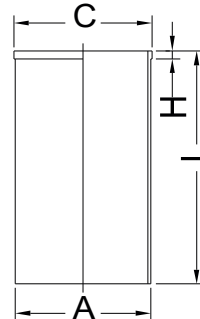
1R 1.50 Cr
1R 1.75
13S 3.00

86.00

P55 8614



C.B.70.40 mm



L55 8614-005 SF A55 8614

A=92.00
C=95.00
H=5.00
L=190.00



MOGESAN



NO
Ø mm

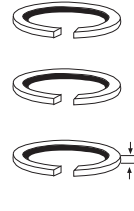


mm

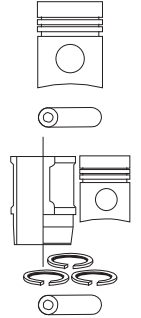
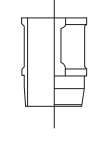
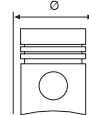
Type



mm



mm



PEUGEOT

Benz.Mot:

XU 10 J2

1998 Cm³

89 KW 121 PS

Vehicle:

306 XSI

405

1993...

605

1993...

806

1994...

4

86.00

40.00

-5.02

65.00

CP

22.00

62.00

1R

1R

13S

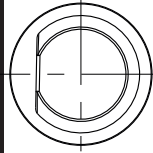
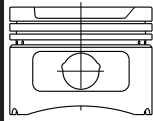
1.50 Cr

1.75

3.00

86.00

P55 8615



C.B 70.40 mm

Benz.Mot:

XU 10J 4 RZ

86.00

R 4 Benzin , 1998 98 kW

(133 PS) 11:1:1

4 Vantile 406,806,605

33.80

-4.30

53.80

CP

22.00

62.00

1R

1M

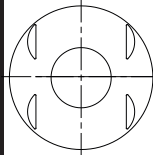
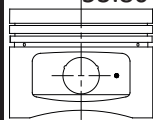
1DSF

1.50

1.75

3.00

P55 8617



C.B. 52.00 mm

Benz. Mot:

XN 7,

1971 cm³

55/73.5 KW (75/100 PS)

8.35/8.8:1

Benz. Mot:

XN 1T,

1971 cm³

57 KW (78 PS) 8:1

4

88.00

37.90

+2.55

73.45

CP

23.00

74.00

1R

1M

13S

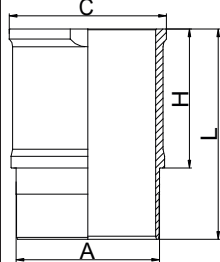
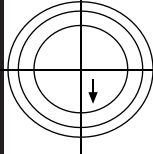
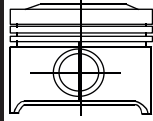
1.50 Cr

2.00

4.00 Cr

88.00

P55 8620



L55 8620-000 W A55 8620

A=93.00

C=101.90

H=90.00

L=135.60

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MOGESAN



NO
Ø mm

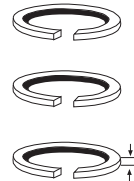


mm

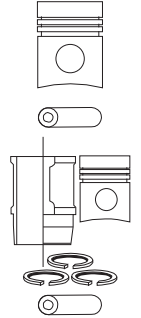
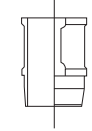
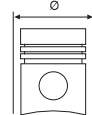
Type



mm



mm



PEUGEOT

Benz.Mot:

XN 1-XN1 A T,

1971 cm³

4

88.00

38.00

+1.15

72.00

CP

23.00

74.00

1R

1.50 Cr

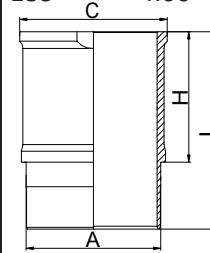
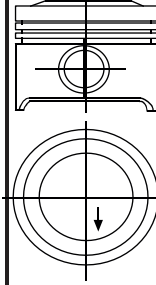
88.00

P55 8630

Vehicle:

504,505,

J7,J9,



L55 8620-000 W A55 8630

A=93.00

C=101.90

H=90.00

L=135.60

XD/XDP/TMD 4.88,

1948 cm³

4/6

88.00

58.70

-2.00

95.35

28.00

72.00

1R

2.00 Cr

88.00

P55 8640

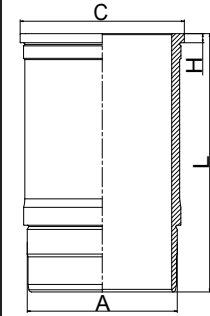
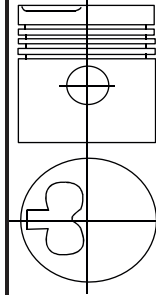
36/46 KW (49/63 PS)

21/21.8:1

Vehicle:

404 D, U 6 D, U 8 D, U 10 D

504 D, J 7 D,



L55 8640-000 W A55 8640

A=96.00

C=106.30

H=7.00

L=173.00

Diesel Mot:

XDP 6.88,

2919 cm³

61 KW (83 PS) 21:1

1963-1977

L55 8641-000 W A55 8641

A=94.00

C=104.80

H=7.00

L=173.00

Benz. Mot:

140 04 V 6

2664 cm³

4

88.00

38.25

+1.96

64.21

23.00

75.00

1R

1.50 Cr

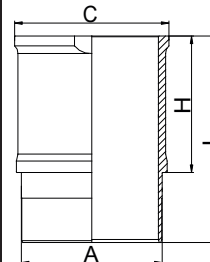
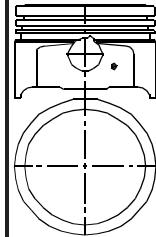
88.00

P55 8650

Vehicle:

R25 / R30

Renault ile ortak motor 1979



L55 8650-000 W A55 8650

A=93.60

C=104.00

H=93.00

L=148.50

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NO
Ø mm

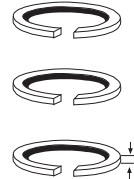


mm

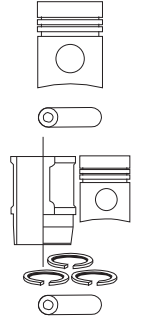
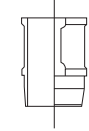
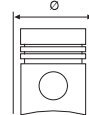
Type



mm



mm



PEUGEOT

Diesel Mot:

XDP 4.90 2122 cm³
43/55 KW (49/75 PS)
22.1:1

Vehicle:

504 D, J 7 D, J D D,
1967-1982

Diesel Mot:

XDP 6.90, 3168 cm³
78 KW (106 PS) 22.1:1

Vehicle:

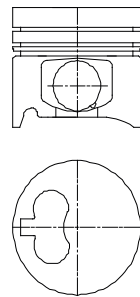
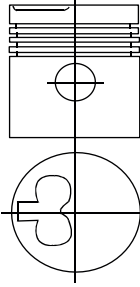
504 D, J 7 D,
1970-1982

Diesel Mot:

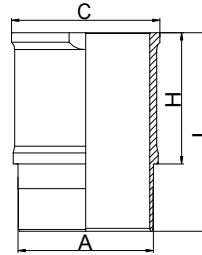
D J5 4Diesel, 2446 cm³
4 49.74
92.00 -1.75

Vehicle:

Boxer

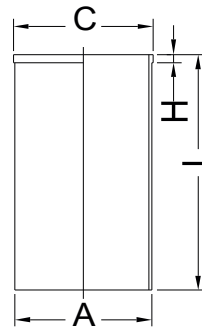


28.00 1R 2.00 Cr
77.00 1R 2.00
1R 2.00
1DSF 4.50 Cr



L55 8700-000 W A55 8700
A=96.00
C=106.30
H=7.00
L=173.00

34.00 1R 2.25
58.00 1M 2.00
1DSF 3.00



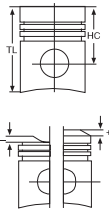
L55 8800-005 SF A55 8800
A=96.00
C=99.00
H=5.00
L=160.00



MOGESAN



NO
Ø mm

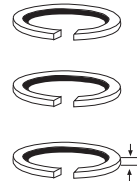


mm

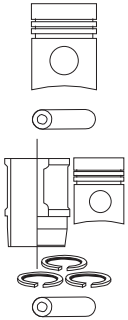
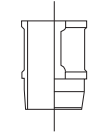
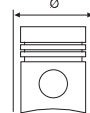
Type



mm



mm



PEUGEOT

Diesel Mot:

M25 / 628 R 4 Diesel 2500 cm³

21:1

Turbo Charged

Vehicle:

J5 TD

4

93.00

52.75

-4.40

-0.80

-6.40

87.75

AT

32.00

78.00

1T

3.00

1M

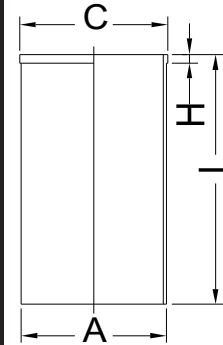
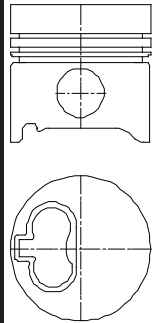
2.00

1DSF

4.00

93.00

P55 8900



L55 8900-005 SF A55 8900

A=97.50

C=99.00

H=5.00

L=163.00

Diesel Mot:

XD 2, XD 94,

46/53 KW (63/72 PS)

22.2:1

2304 cm³

4

94.00

57.42

-2.00

99.92

28.00

80.00

1R

2.00 Cr

94.00

P55 9000

1M

2.00

94.40

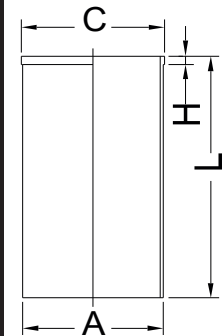
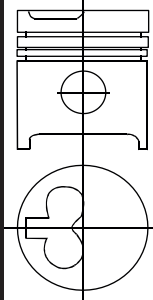
P55 9001

1DSF

4.00 Cr

94.60

P55 9002



L55 9000-005 SF A55 9000

A=97.00

C=99.50

H=3.90

L=170.60

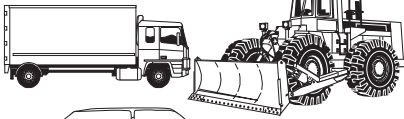
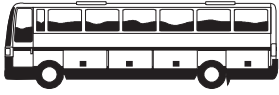
Vehicle:

504 D, 505 D, J 9 D,

1976-1980

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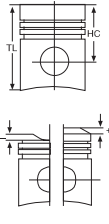
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NO
Ø mm

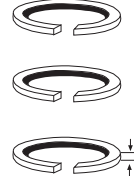


mm

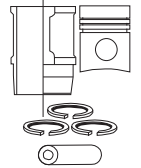
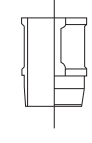
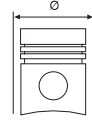
Type



mm



mm



mm

PEUGEOT

Diesel Mot:

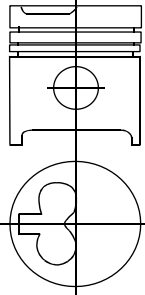
XD 2, XD 94, 2304 cm³ 4
46/53 KW (63/72 PS)
22.2:1

Vehicle:

504 D, 505 D, J 9 D,
1976-1980

4
94.00

57.42
-2.00
99.92



30.00
78.00

1R 2.00 Cr
1M 2.00
1DSF 4.00 Cr

94.00
94.40
94.60

P55 9010
P55 9011
P55 9012

L55 9000-005 SF A55 9010

A=97.00
C=99.50
H=3.90
L=170.60

L55 9010-005 SF A55 9011

A=100.00
C=103.00
H=6.00
L=220.00

L55 9011-005 SF A55 9012

A=100.00
C=105.00
H=6.00
L=220.00

L55 9012-005 SF A55 9013

A=99.00
C=105.00
H=6.00
L=230.00

L55 9013-005 SF A55 9014

A=98.76
C=99.91
H=5.01
L=170.50

L55 9014-005 SF A55 9015

A=97.00
C=101.00
H=3.00
L=200.00

L55 9015-005 SF A55 9016

A=98.76
C=99.91
H=1.00
L=200.00

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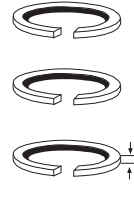
NO
Ø mm



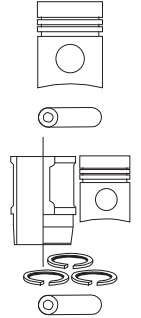
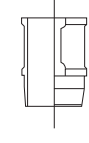
Type



mm



mm



PEUGEOT

Diesel Mot:

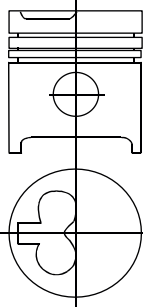
XD 3 P, 2498 cm³ 6
51.5/53/56 KW
(70/73/76 PS) 23:1

Vehicle:

505 D, J 9 D,
1982

6
94.00

53.92
-1.80
91.40

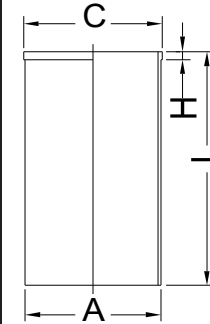


30.00
78.00

1R 2.00 Cr
1M 2.00
1DSF 4.00 Cr

94.00
94.40
94.60

P55 9020
P55 9021
P55 9022



L55 9020-005 SF A55 9020
A=97.00
C=99.50
H=3.90
L=165.80

Diesel Mot:

XS 2S R 4 Diesel, 2304 cm³
54-59 kW (73-80 PS) Turbo
505,604

Tagora

XD 3T

Turbo IC, XD 3TE

94.00

53.87
-2.27
96.37

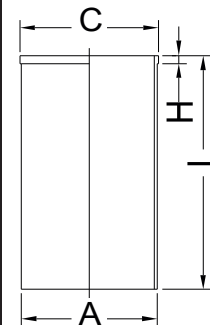
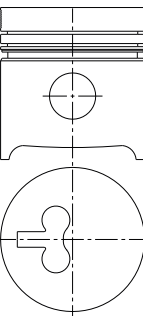
AT
YS

32.00
78.80

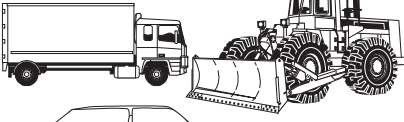
1T 3.00
1M 2.00
1DSF 4.00

94.00
94.40
94.60

P55 9030



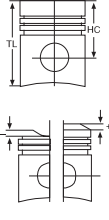
L55 9020-005 SF A55 9030
A=97.00
C=99.50
H=3.90
L=165.80



MOGESAN



NO
Ø mm

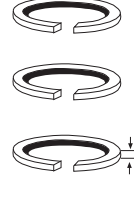


mm

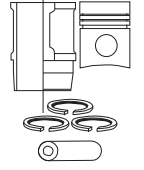
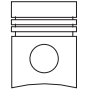
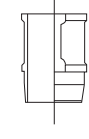
Type



mm



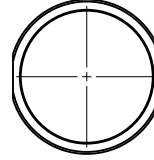
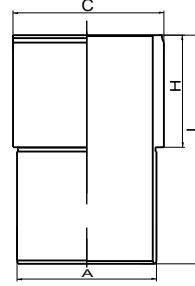
mm



PIAGGIO

Benz. Mot:

71.00



L55 9150-000 SF

A=75.05

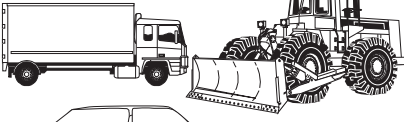
C=80.90

H=60.20

L=123.00

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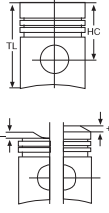
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MOGESAN



NO
Ø mm

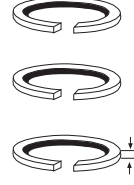


mm

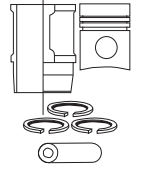
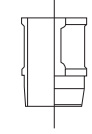
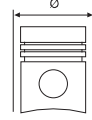
Type



mm



mm



PORSCHE

Mot:

85.00

27.95

CP

22.00

3R

2.00

P55 9200

Vehicle:

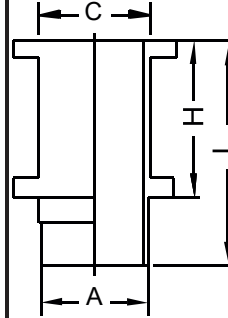
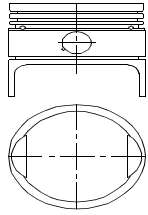
-1.50

69.00

1DSF

4.00

85.75

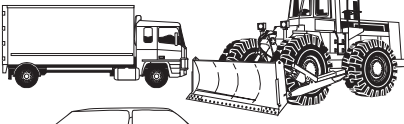


L55 9200-000 W A55 9200

A=90.00
C=91.80
H=101.10
F=10.40
L=123.90

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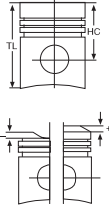
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

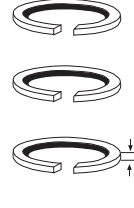


mm

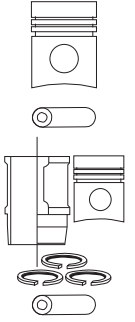
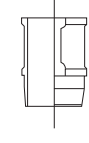
Type



mm



mm



PROTON

Diesel Mot:

76.00

25.46

18.00

1T

2.00

P55 9400

-1.85

50.00

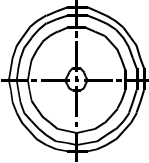
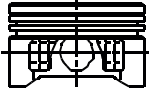
1M

1.20

42.50

1DSF

2.50



C.B.63.50 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

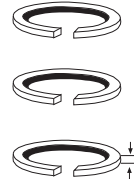


mm

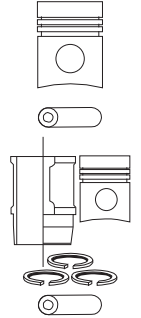
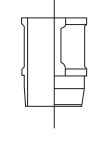
Type



mm



mm



RENAULT

Benz. Mot:

680.01 / 02, 747 ccm
R 4L, L 1120/1122, R 4
Foorgonette
R2102 / 2105 1967...1971

54.50

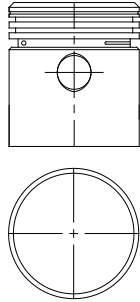
30.00
60.00

14.00
46.00

1R 2.00 Cr
1R 2.00
1U 3.50

54.50

P58 2950



Benz. Mot:

800/.01/.02/ A 7, 845 cm³
21/26.5 KW (29/36 PS)
8:1

Vehicle:

R 4, R 6/850, R 1123, R 2106,
1968-1986

4
58.00

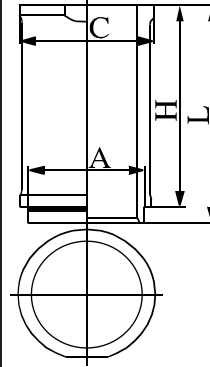
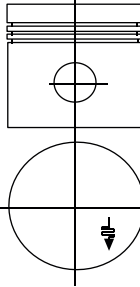
30.00
64.00

14.00
50.00

1R 1.75 Cr
1R 2.00
1U 3.50

58.00

P58 3000



L58 3000-000 W A58 3000

A=62.50
C=69.80
H=112.80
L=126.00

Benz. Mot:

800/10, 845 cm³
25/26/26.5 KW
(34/35.5/36 PS) 8:1

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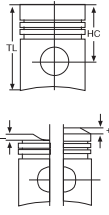
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

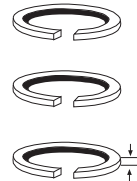


mm

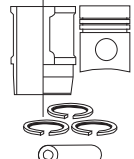
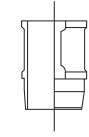
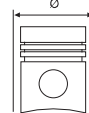
Type



mm



mm



RENAULT

Benz. Mot:

800/.01/.02/R

845 cm³

4

30.00

16.00

1R

1.75 Cr

58.00

P58 3010

21/26.50 kW (29/36)

58.00

64.00

50.00

1R

2.00

8:1

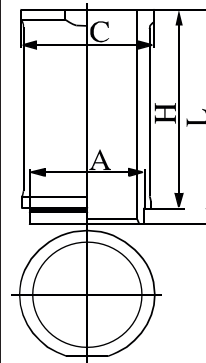
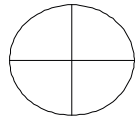
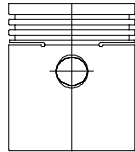
Vehicle:

R 4

1972...1986

R 5

1972...1986



L58 3000-000 W A58 3010

A=62.50
C=69.80
H=112.80
L=126.00

Benz.Mot:

689.10, R 4 996 cm³ 32.4 kW

65.00

(44 PS) 2 Sil.

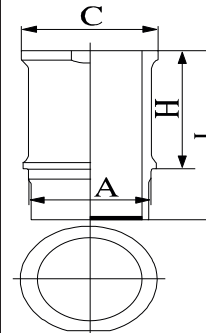
R5 1972...1979

Vehicle:

Carvelle 1362...1967

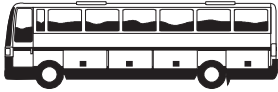
Floride 1362...1967

Expres 1985...



L58 3050-000 W

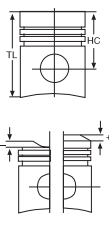
A=75.50
C=85.80
H=94.85
L=135.00



MOGESAN



NO
Ø mm

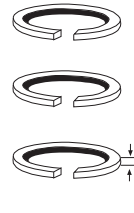


mm

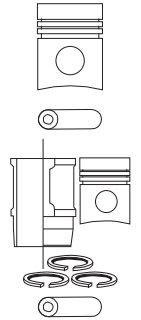
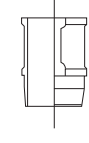
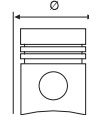
Type



mm



mm



RENAULT

Benz. Mot:

688/01/.../12, 1108 cm³
C 7/C 1 E, 752/.../792
25/39 KW (34/53 PS) 8.3/9.5:1

Vehicle:

R 4, R 5, R 6, R 8, R 9, R 10,
R 11, R 1132, R 1136, R 1181,
R 2132, R 2134, R 2370,
R 2420, R 2430, T 800,
Express
1962-1988

4
70.00

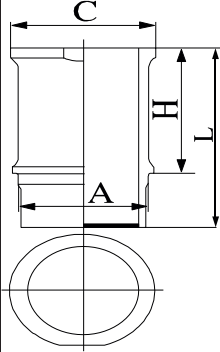
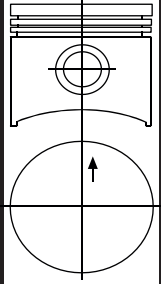
40.00
68.00

18.00
62.00

1R 1.75 Cr
1M 2.00
1U 3.50

70.00

P58 3200



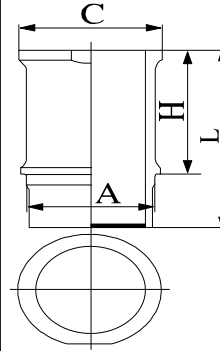
L58 3200-000 W A58 3200

A=75.50
C=85.70
H=94.85
L=135.00

Benz.Mot:

C15 1237 ccm R19,R9,R11
Super 5TR / GT

71.50



L58 3250-000 W

A=78.45
C=87.57
H=94.80
L=134.00
L58 3251-000 W

A=78.00
C=87.57
H=94.80
L=134.00

Benz.Mot:

810/01/.../29 1289 cm³
27/44 KW (37/60 PS)
88/9.5:1

4
73.00

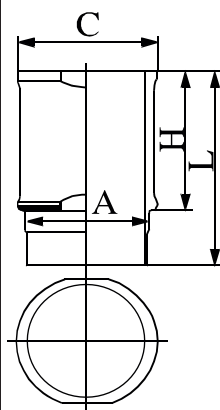
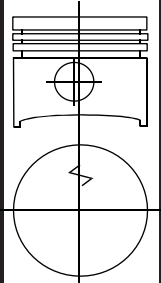
37.50
63.00

20.00
64.00

1R 1.75 Cr
1M 2.00
1U 4.00

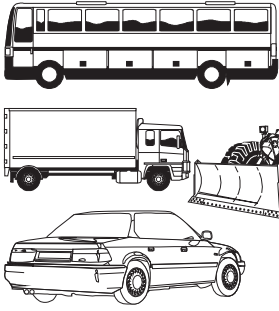
73.00

P58 3300



L58 3300-000 W A58 3300

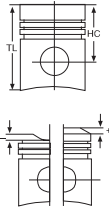
A=78.50
C=87.50
H=94.85
L=134.00



MOGESAN



NO
Ø mm

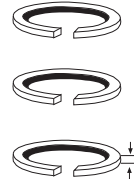


mm

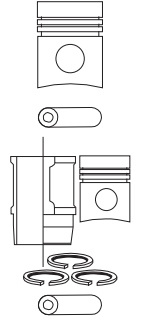
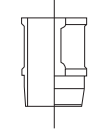
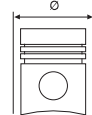
Type



mm



mm



RENAULT

Benz. Mot:

810.05 4Sil. Benzinli 1289 cc
40 kW (54 PS)
R12 SW, R12TL

Vehicle:

73.00

37.50

-1.60

62.50

20.00

64.00

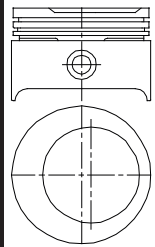
1R 1.75 Cr

1M 2.00

1U 4.00

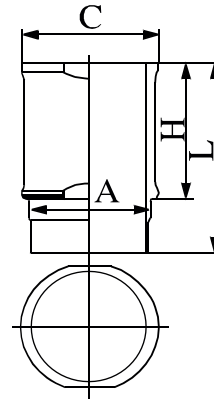
73.00

P58 3310



C.B.50.00 mm

74.00



L58 3310-000 W A58 3310

A=78.50

C=87.50

H=94.85

L=134.00

L58 3320-000 W

A=78.50

C=88.25

H=95.00

L=135.00

Benz. Mot:

74.00

40.05

61.00

CP

18.00

62.00

1R

1.50

1M

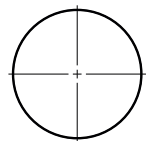
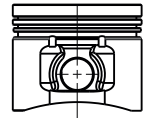
1.75

1U

3.00

74.00

P58 3320



Vehicle:

Benz. Mot.

GORDINI 1296

4

75.70

35.00

+8.50

-4.80

-3.50

64.00

20.00

63.50

1R

1.75 Cr

1M

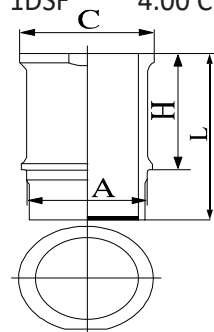
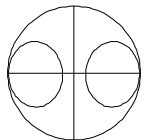
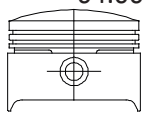
2.00

1DSF

4.00 Cr

75.70

P58 3350



L58 3350-000 W A58 3350

A=80.00

C=89.80

H=94.80

L=128.00

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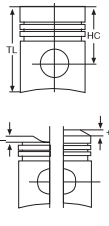
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufacturers, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

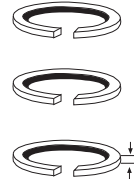


mm

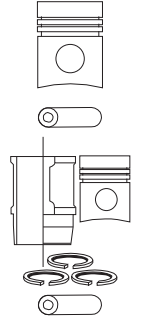
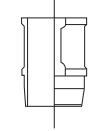
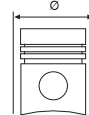
Type



mm



mm



RENAULT

Benz. Mot:

E 6 J, .728 / E 6 J, 1390 cm³
.734, E 6 J, .738 / E 7 J, .720 ,
E 7 J, .724 / E 7 J, .726,
E 7 J, .728 / E 7 J, .773,
R 7 J,
55-59 KW (75-80 PS), 9.5:1
Carburetor, Catalitic Converter

Vehicle:

EXPRESS 1992...
R 19 1989...
CLIO 1991...
KANGROO 1997...

4
75.80

31.70
52.60

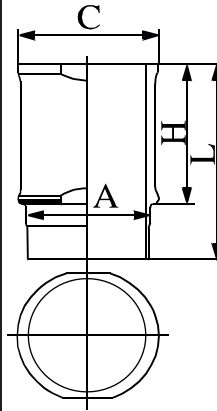
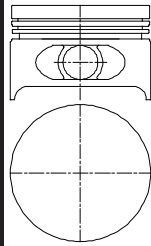
CP

19.00
60.00

1R 1.50 Cr
1M 1.75
1DSF 3.00 Cr

75.80

P58 3400



L58 3400-000 W A58 3400

A=80.60
C=90.20
H=91.50
L=130.00

Benz. Mot:

840.25, 1379 ccm
125 Algine
8CV - R 1223

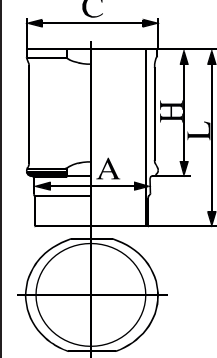
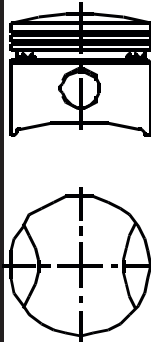
76.00

38.00
-5.00
69.00

20.00
64.00

1R 1.75
1M 2.00
1DSF 4.00

P58 3440



L58 3450-000 W A58 3440

A=80.55
C=90.30
H=95.00
L=134.00



MOGESAN



NO
Ø mm

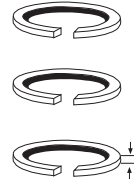


mm

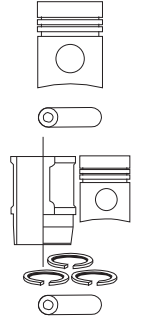
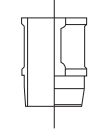
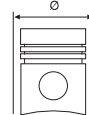
Type



mm



mm



RENAULT

Benz. Mot:

847.20/21,
47 KW (64 PS)
9.25:1

1397 cm³

4

37.50

20.00

1R 1.75 Cr

76.00

P58 3450

Vehicle:

R 18 Fuego, T 550/800/1000,

Benz. Mot:

C 1 J780/J.J. 15,
44 KW (60 PS) 9.25:1

1397 cm³

4

37.50

20.00

1M 2.00

76.00

P58 3450

Vehicle:

R 5, R 9, R 12,
Express,

Diesel Mot:

CLIO K9K700,704.R4 1461 ccm
48 kW, (65 PS)
Clio II 1.5 DCi 2001
Kango 1.5 DCi

4

41.82

AT

26.00

1R 2.00 Cr

76.00

P58 3460

48 kW, (65 PS)

-13.70

60.00

1M 2.00

76.00

P58 3460

Clio II 1.5 DCi 2001

-0.60

1DSF 2.50 Cr

76.00

P58 3460

Kango 1.5 DCi

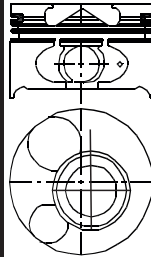
-0.40

1DSF 2.50 Cr

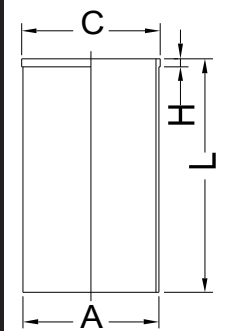
76.00

P58 3460

66.05



C.B.39.70 mm



L58 3460-005 SF A58 3460

A=79.50

C=81.50

H=5.55

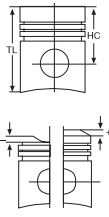
L=144.00



MOGESAN



NO
Ø mm

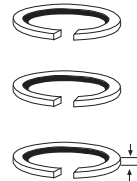


mm

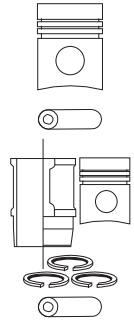
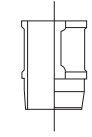
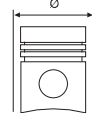
Type



mm



mm



RENAULT

Benz. Mot:

1.50 DTI
K9K700 R 4 Diesel 1461 cm³
48-50 kW (65-68 PS) 18.8:1

Vehicle:

CLIO

4
76.00

41.82
-13.70
-0.40
-0.60
66.05

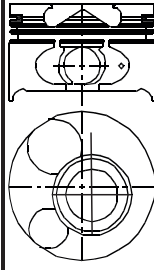
AT

25.00
60.00

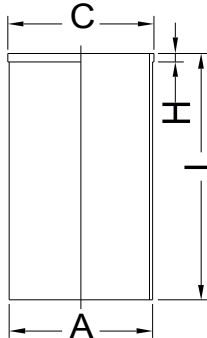
1R 2.00 Cr
1M 2.00
13S 2.50 Cr

76.00

P58 3470



C.B. 39.70 mm



L58 3460-005 SF A58 3470
A=79.50
C=81.50
H=5.55
L=144.00

C1J / 760, 1397 ccm R 9-R11-Turbo 4
C1J / 782, 1397 ccm
Super 5 GTI Turbo

4
76.00

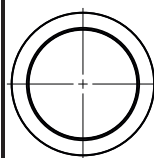
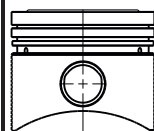
38.35
+0.90
63.30

20.00
64.00

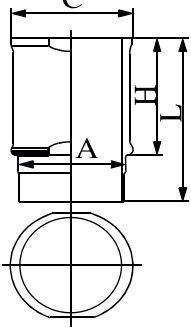
1R 1.75 Cr
1M 2.00
1S 4.00 Cr

76.00

P58 3480



C.B.56.50 mm



L58 3450-000 W A58 3480
A=80.55
C=90.30
H=95.00
L=134.00

Diesel Mot:

C2 L 1565 cm³

4
77.00

34.00
-1.95
60.50

20.00
64.00

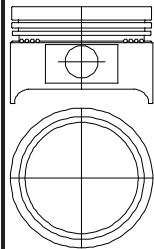
1R 1.75 Cr
1M 2.00
1DSF 4.00 Cr

78.00

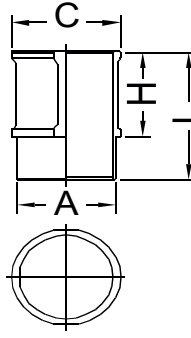
P58 3490

Vehicle:

R 9 1.6-R 11
RAINBOW - R 21 OPTIMA



C.B. 65.50 mm



L58 3490-000 W A58 3490
A=81.10
C=90.20
H=95.00
L=134.00

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MOGESAN



NO
Ø mm

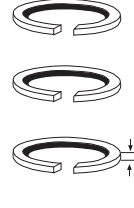


mm

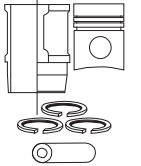
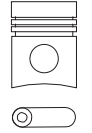
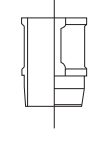
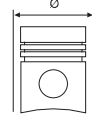
Type



mm



mm



RENAULT

Diesel Mot:

F8M-A 700

1596 cm³

4

47.25

24.00

1R

2.00 Cr

78.00

P58 3500

40.5 KW (55 PS)

78.00

-1.50

66.50

1M

2.00

78.25

P58 3501

22.5:1

74.50

1DSF

3.00 Cr

78.50

P58 3512

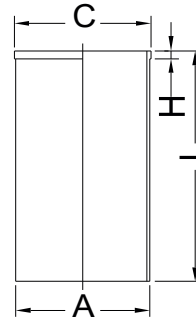
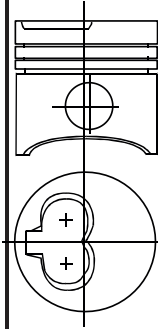
79.00

P58 3513

Vehicle:

R 5 TD, R 9 TD, R 11 TD,
Express D,

1983-1986



L58 3500-005 SF A58 3500

A=81.00

C=83.40

H=4.50

L=149.00

Diesel Mot:

F8M-A 720/730,

1596 cm³

4

47.25

24.00

1R

2.00 Cr

78.00

P58 3510

40.5 KW (55 PS)

78.00

-1.56

66.50

1M

2.00

78.25

P58 3511

22.5:1

74.50

1DSF

3.00 Cr

78.50

P58 3512

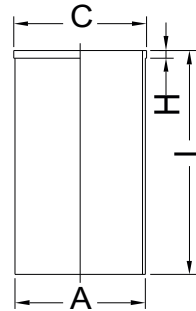
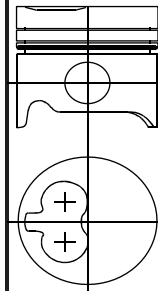
79.00

P58 3513

Vehicle:

R 5 TD, R 9 TD, R 11 TD,
Express D,

1985



L58 3500-005 SF A58 3510

A=81.00

C=83.40

H=4.50

L=149.00

Diesel Mot:

841 25/26 C

4

40.50

21.00

1R

1.75 Cr

79.00

P58 3550

58 KW 76 PS

79.00

66.00

69.00

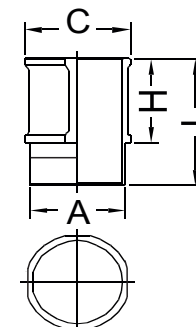
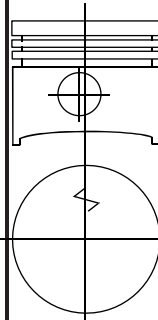
1M

2.00

1DSF

4.00 Cr

R18 FUEGO R135



L58 3550-000 W A58 3550

A=83.95

C=95.90

H=92.60

L=144.00

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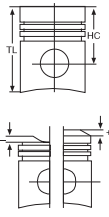
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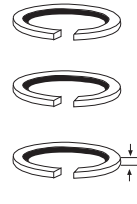
NO
Ø mm



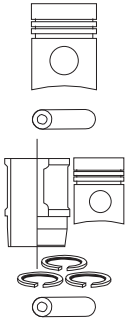
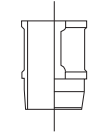
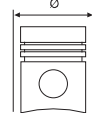
mm

Type

mm



mm



RENAULT

843.01 R4, 1647 cm³ 68.5 kW
(93 PS) 9.25:1
R16 843.05
R20 11/ 1975

79.00

40.60

21.00

1R

1.75

P58 3560

(93 PS) 9.25:1

R16 843.05

R20 11/ 1975

-0.70

69.00

1M

2.00

66.80

1DSF

4.00

L58 3550-000 W A58 3560

Diesel Mot:

MEGANE 1,6 I K7M 702 R 4 Benzin 79.50
1598 55 kW

79.50

29.25

CP

19.00

1R

1.50 Cr

79.50

P58 3570

Vehicle:

Scenic, Clio, K7M720, K7M744-745
K7M 790 Coupe

4

+2.55

62.00

1M

1.50

56.30

1DSF

2.50 Cr

L58 3570-005 SF A58 3570

Diesel Mot:

K7J
4 Sil. Benzinli 1400 cc 55kW
(75 PS) Clio, Symbol 1.4 i 8V
Dacia Logabn, Solenza

79.50

35.83

19.00

1R

1.50

P58 3580

Diesel Mot:

80.00

47.06

AT

28.00

1R

2.50

P58 3590

-0.85

60.00

1M

2.00

-17.80

1DSF

3.00

77.06

L58 3570-005 SF A58 3580

A=82.45

C=83.50

H=5.00

L=132.00

C.B.38.00 mm

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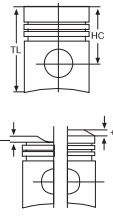
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MOGESAN



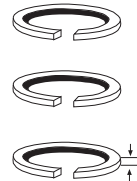
NO
Ø mm



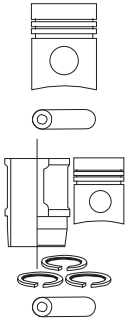
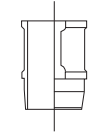
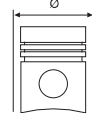
mm

Type

mm



mm



RENAULT

Diesel Mot:

F 8 Q 732/.../742 1870 cm³
F 8 Q 742.C 7,
44/48 KW (55/65 PS)
22.5:1

Vehicle:

R 19 D, R 21 D,
Ecpres D ,Clio D ,
Kagoo D ,

1991-1997

4

80.00

42.50

-0.70

67.40

AT

CP

24.00

63.00

1R

2.00 Cr

80.00

P58 3600

1M

2.00

80.25

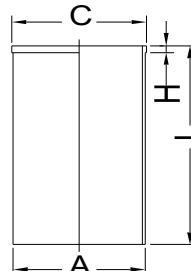
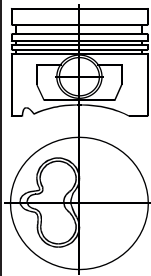
P58 3601

1DSF

3.00 Cr

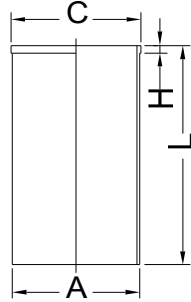
80.50

P58 3602



L58 3600-105 SF A58 3600

A=84.00
C=85.00
H=5.00
L=148.00



L58 3600-005 SF A58 3601

A=83.00
C=85.00
H=5.00
L=155.00

Diesel Mot:

F 8 Q 722/724/
F732/744/776,8Q
44-48 KW (60-65 PS)
21.5-22.5:1

Vehicle:

R 19, R 21, 1989...
Express, Clio, 1991...
Kagoo, 1997...

4

80.00

42.25

-0.70

70.50

AT

CP

24.00

63.00

1R

2.00 Mo

80.00

P58 3610

1M

2.00

80.25

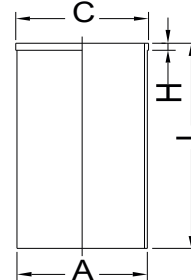
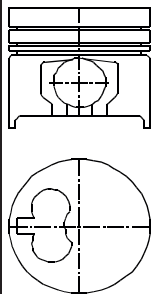
P58 3611

1DSF

3.00 Cr

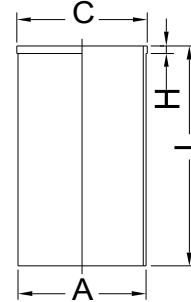
80.50

P58 3612



L58 3600-105 SF A58 3610

A=84.00
C=85.00
H=5.00
L=148.00



L58 3600-005 SF A58 3611

A=83.00
C=85.00
H=5.00
L=155.00

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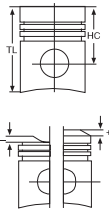
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

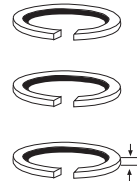


mm

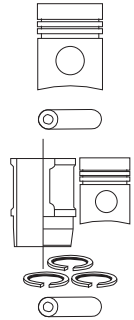
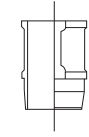
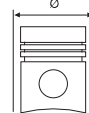
Type



mm



mm



RENAULT

Diesel Mot:

F8 QT-610, 740/
768/784/785,
66-69 KW (90-94 PS),
20.5:1,
Turbocharged

Vehicle:

R 19, 1989...
Megane, 1991...

4
80.00

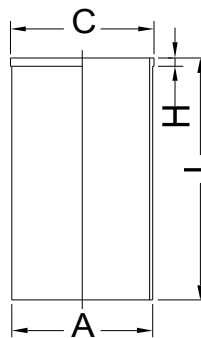
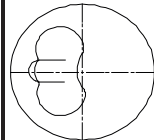
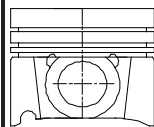
41.71 AT
-2.00 YS
66.69 CP

26.00
66.50

1T 2.50 Mo
1M 2.00 Cr
1DSF 3.00 Cr

80.00
80.25
80.50

P58 3620
P58 3621
P58 3622
L58 3600-105 SF A58 3620



A=83.00
C=84.00
H=5.00
L=148.00
L58 3600-005 SF A58 3621
A=83.00
C=85.00
H=5.00
L=155.00

Diesel Mot:

F 8 Q 632,662 R 4 Diesel, 1870

4
80.00

42.255
-1.58
-4.44
70.50

24.00
63.00

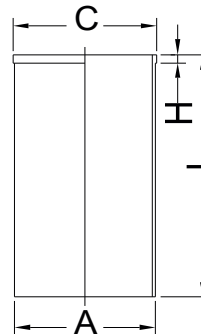
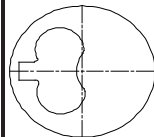
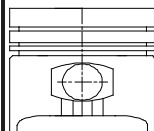
1R 2.00
1R 2.00
1DSF 3.00

80.00
80.25
80.50

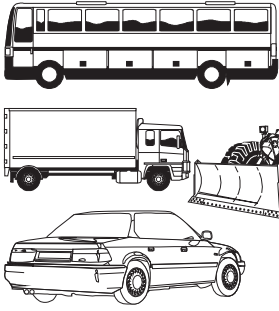
P58 3630
P58 3631
P58 3632

Vehicle:

Kangoo,Clio,Menge R19,R21,Rapid



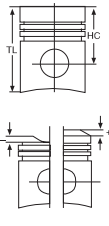
L58 3600-105 SF A58 3630
A=84.00
C=85.00
H=5.00
L=148.00
L58 3600-005 SF A58 3631
A=83.00
C=85.00
H=5.00
L=155.00



MOGESAN



NO
Ø mm

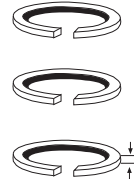


mm

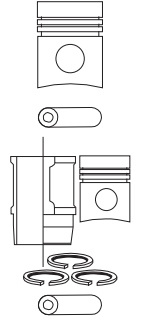
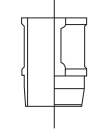
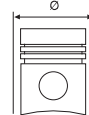
Type



mm



mm



RENAULT

Diesel Mot:

F9 Q 718

1870 cm³

79 kw - 110 ps

4

80.00

47.06

-0.75

-17.80

77.40

AT

28.00

60.00

1R

2.50

1R

2.00

1DSF

3.00

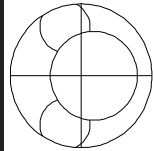
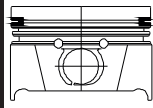
80.00

P58 3640

Vehicle:

MEGANE - SCENIC 1.9 DTI

Kango, Clio



C.B.38.00 mm

Diesel Mot:

F2 NA 700 F2 NC 710

4

81.00

44.20

-14.26

70.20

21.00

65.00

1R

1.75

1R

2.00

1DSF

3.00

80.00

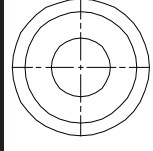
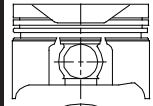
80.25

80.50

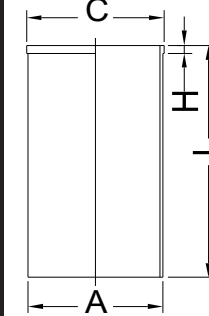
P58 3650

Vehicle:

FALSH 1700 CC



C.B.60.00 mm



L58 3650-005 SF A55 3650

A=85.00

C=86.00

H=5.00

L=148.00

Diesel Mot:

F4R 770 4 Sil. Benzinli 1998 cc

(135 PS) Megane II, 2.0 16V

F4R 771 4 Sil.Benzinli 1998 cc

(140 PS) Scenic II

82.70

30.50

2.00

2.20

1.20

57.00

21.00

61.00

1R

1.20

1R

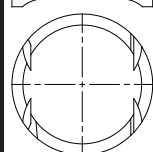
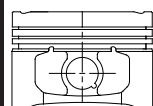
1.50

1DSF

2.00

80.70

P58 3700



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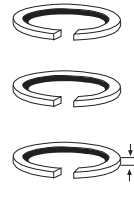
NO
Ø mm



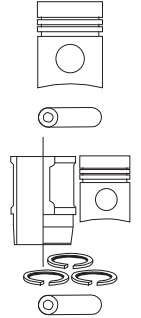
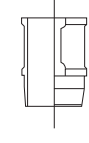
Type



mm



mm



RENAULT

Diesel Mot:

852 A 700, 2068 cm³
J 8 S 704, J 8 S 330,
47/49.5 KW (64/67 PS)
21.5:1

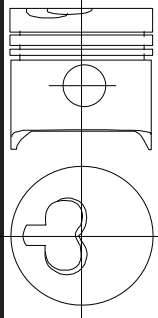
Vehicle:

R 18, R 20, R 21, R 25,
R 1344, R 1354, R 2354,
R 1275, Trafic P/T 313, P 323,
T 423, PA 32, PA 93, T 800 D,
P/T 1000 D, P/T 1200 D,
P 1400 D, Master, Nevada,

Turbo Diesel Enjection

4
86.00

51.00
-4.25
-2.20
92.90



86.00

28.00
75.00

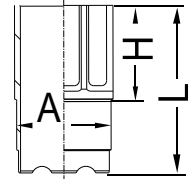
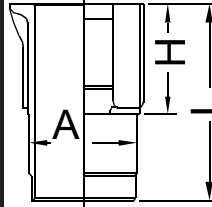
1R 2.00 Mo
1M 2.00
1DSF 4.00 Cr

86.00

P58 3800

L58 3800-000 W A58 3800

A=93.60
H=93.05
L=167.50



L58 3810-000 W

A=93.60
H=93.05
L=167.50

Diesel Mot:

G8T R4 Deisel 2188 cm 61-62.5kW
(83- 85 PS) 23:1 Turbo 3 Ventile

Vehicle:

Laguna

4
87.00

44.98
-3.05
75.00

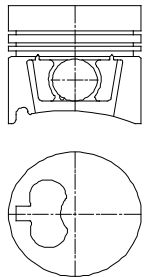
AT

28.00
68.50

1R 2.50
1M 1.75
1DSF 2.50

87.00

P58 3850



88.00

Benz.Mot:

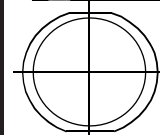
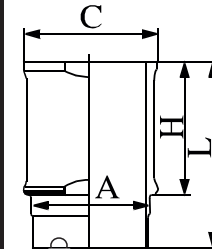
829.00 / 829.01 / 829.702
R 4 1995 80kW (109 PS)
Carburetor
R 18 1979...1985
R 20 1979...1985
R 135 300 1979...1985

Minicar

P 1200

P 1400

Trafic P 862



L58 3900-000 W

A=93.60
C=104.00
H=93.00
L=148.50

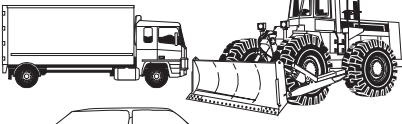
L58 3910-000 W

A=93.50
C=103.90
H=93.00
L=143.50

Eteği Frezeli

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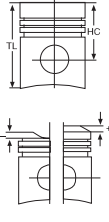
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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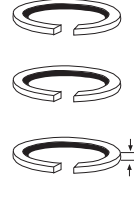


NO
Ø mm

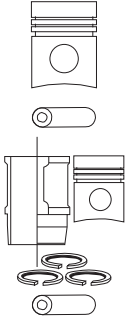
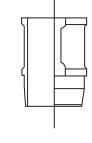
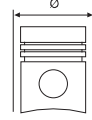


Type

mm



mm



RENAULT

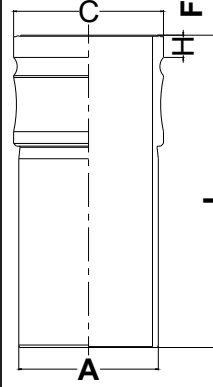
98.00
100.00
102.00
120.00
123.00

SEE / SIEH SAVIEM
SEE / SIEH SAVIEM
SEE / SIEH SAVIEM / RVI
SEE / SIEH BERLIET
SEE / SIEH BERLIET

Diesel Mot:

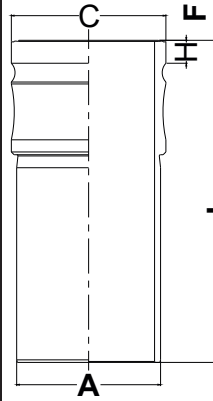
Renault Truck
Mack ile ortak motor
Magnum
AE 390.18
Mıdr 06.24.65 A42,B2,C42
287-316 kW
390-430 HP
09.1996...

6
123.85



L58 4500-000 W Flanş Kanalsız

A=130.17
C=139.80
H=101.90
F=1.50
L=279.50



L58 4510-000 W Flanş Kanallı

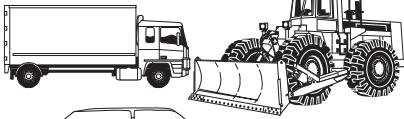
A=130.17
C=139.80
H=101.90
F=1.50
L=279.50

135.00

SEE / SIEH BERLIET

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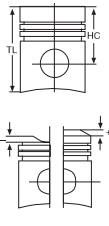
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

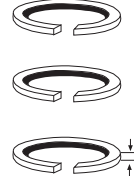


mm

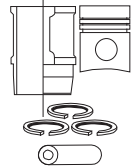
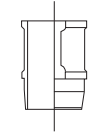
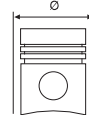
Type



mm



mm



RICARDO

Diesel Mot:

100.00

70.00

AT

38.00

1T

3.00

100.00

P58 4700

-22.00

YS

84.00

1M

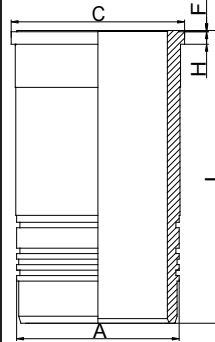
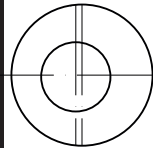
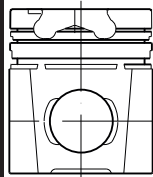
2.00

102.00

1DSF

3.00

Vehicle:



L58 4700-000 W A58 4700

A=114.80

C=123.80

H=9.30

F=0.35

L=218.50

L58 4710-000 W A58 4701

A=114.80

C=124.80

H=9.10

F=0.90

L=211.00

Diesel Mot:

105.00

67.45

AT

38.00

1T

3.00

105.00

P58 4800

-18.20

YS

88.00

1M

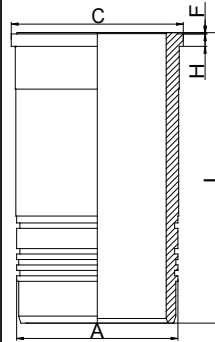
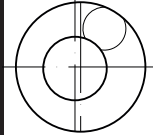
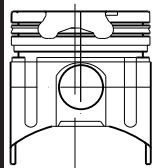
2.50

110.45

1DSF

4.00

Vehicle:



L58 4800-000 W A58 4800

A=116.95

C=124.80

H=9.25

F=0.35

L=210.00

L58 4810-000 W A58 4801

A=119.60

C=126.60

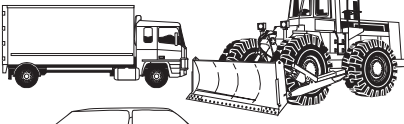
H=9.05

F=0.90

L=210.50

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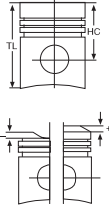
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

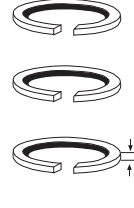


mm

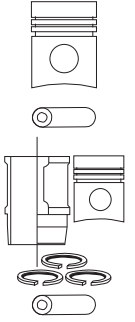
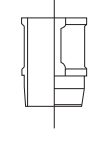
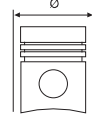
Type



mm



mm



ROBIN

Diesel Mot:
04r63010 EY15
226-23401-03

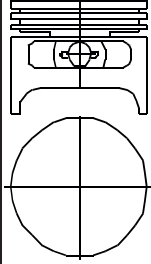
63.00

25.00
52.00

14.00
52.00

1R 2.00
1R 2.00
1DSF 2.80

P58 5000



Diesel Mot:
04R 67010 Ey20
227-3401-03
23422-0310.25 / 424 / 0.50

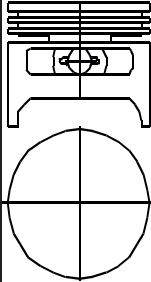
67.00

25.00
56.00

14.00
52.00

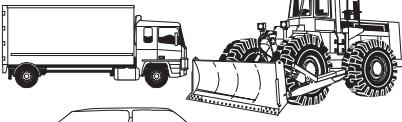
1R 2.00
1R 2.00
1DSF 2.80

P58 5100



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MOGESAN



NO
Ø mm

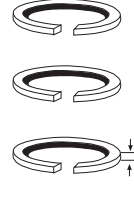


mm

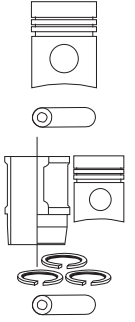
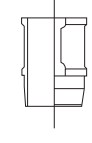
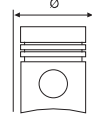
Type



mm



mm



ROLLS ROYCE

Diesel Mot:

C6N 12170 cc 16:1

C8N 166224 cc

6/8

130.17

98.83

-1.10

-1.70

-29.50

168.00

AT

50.80

109.00

1R

3.16

1M

3.16

1M

3.16

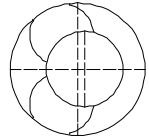
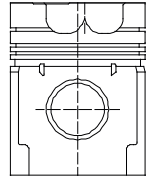
1DSF

6.35

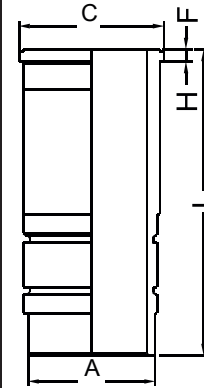
130.17

P58 6050

Vehicle:



C.B. 73.60 mm



L58 6050-000 W

A58 6050

A=144.07

C=154.84

H=12.70

F=0.61

L=306.96

Diesel Mot:

C6RH 12170 cc

C132-010 / 015 / 020 / 021

C160-010 / 015 / 020 / 021

6

130.17

98.88

-2.30

-29.00

165.00

AT

YS

50.80

109.00

1T

3.16

1M

3.25

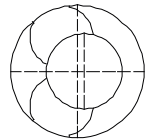
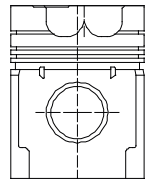
1DSF

4.76

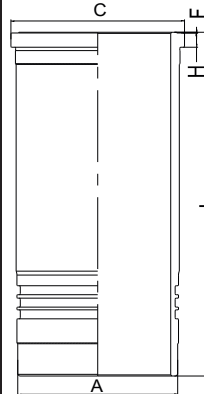
130.17

P58 6060

Vehicle:



C.B. 76.00 mm



L58 6051-000 W

A58 6061

3 Groove

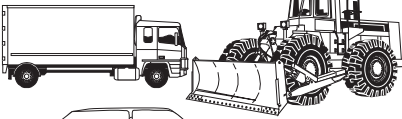
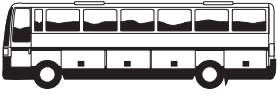
A=144.07

C=154.84

H=12.70

F=0.61

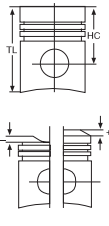
L=306.96



MOGESAN



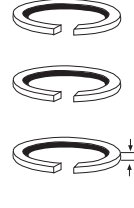
NO
Ø mm



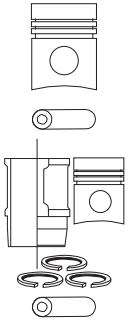
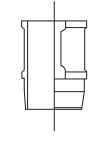
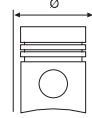
mm

Type

mm



mm



ROLLS ROYCE

Diesel Mot:

130.17

98.80

AT

50.80

1R

3.16

130.17

P58 6070

-25.25

109.00

1M

3.16

1M

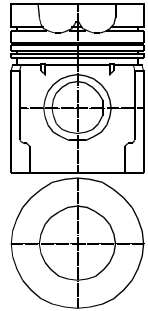
3.16

1DSF

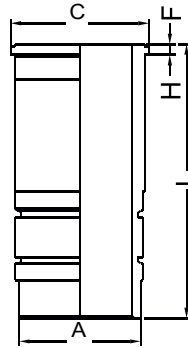
6.35

168.00

Vehicle:



C.B. 87.10 mm



L58 6050-000 W

A58 6070

A=144.07

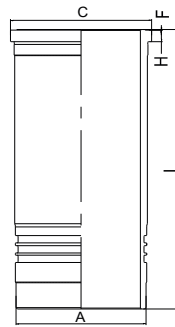
2 Groove

C=154.84

H=12.70

F=0.61

L=306.96



L58 6051-000 W

A58 6071

A=144.07

3 Groove

C=154.84

H=12.70

F=0.61

L=306.96

Diesel Mot:

Jenerator / V Tipi

130.17

98.80

AT

50.80

1T

3.16

130.17

P58 6080

-27.00

109.00

1M

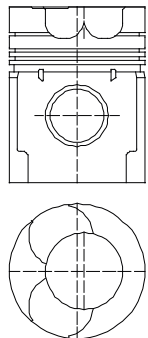
3.25

1M

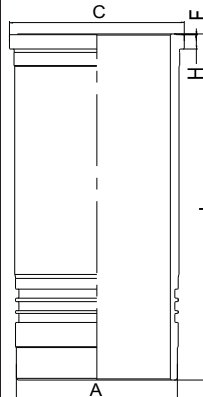
4.76

165.00

Vehicle:



C.B. 76.00 mm



L58 6051-000 W

A58 6080

A=144.07

C=154.84

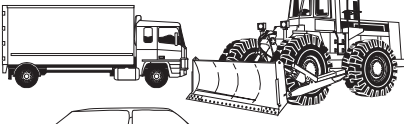
H=12.70

F=0.61

L=306.96

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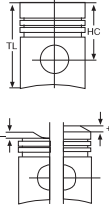
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

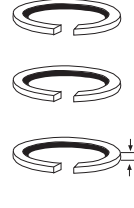


mm

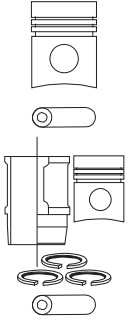
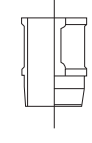
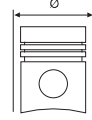
Type



mm



mm



ROLLS ROYCE

Diesel Mot:

130.17

98.80

-27.00

168.00

AT

50.80

109.00

1T

3.16

1M

3.25

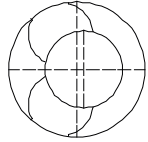
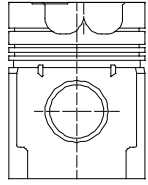
1DSF

4.76

130.17

P58 6090

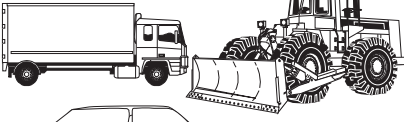
Vehicle:



C.B. 76.00 mm

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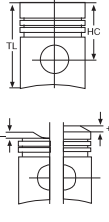
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

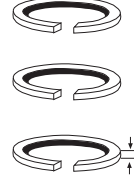


mm

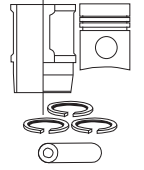
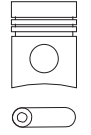
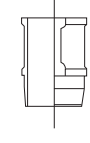
Type



mm



mm

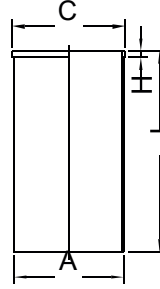


ROVER

Diesel Mot:

2.3 R 4 2250 45kW (61,9 PS)23:1
88 1992...1984
109 1962...1984
Seater 10 / 12 1962...1984
110 1962...1984

90.48



L58 7000-005 SF

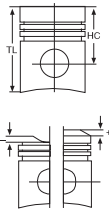
A=94.65
C=99.70
H=4.96
L=191.00



MOGESAN



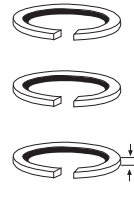
NO
Ø mm



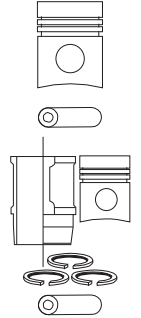
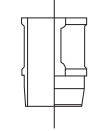
mm

Type

mm



mm

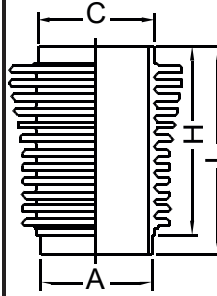


RUGGERINI

Diesel Mot:
RF 80

1
80.00

Vehicle:
377 cm³



L58 7050-000 A
A=98.00
C=105.00
H=79.90
L=133.90

Diesel Mot:

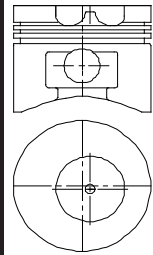
RD200-RD201

1
85.00

OEM:3105506303

MD 190-MD191 851 cc 12.5 kW 17HP

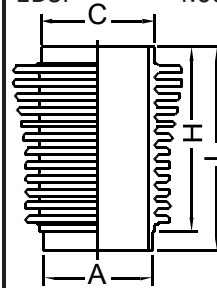
Vehicle:



C.B. 42.60 mm

22.00 1R 2.00
62.00 1M 2.00
1DSF 4.00

85.00 **P58 7100**



L58 7100-000 A A58 7100
A=98.00
C=114.00
H=89.20
L=135.20

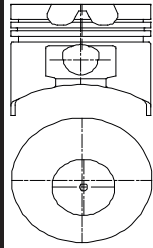
Diesel Mot:

MD 350-MD351 1566 cc 26kW (35.4 HP)

85.00

OEM:3149206303

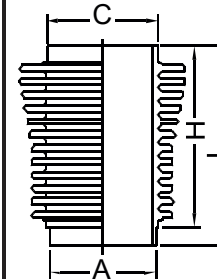
Vehicle:



C.B. 45.85 mm

22.00 1R 2.00
62.00 1M 2.00
1DSF 4.00

85.00 **P58 7110**



L58 7110-000 A A58 7110
A=92.00
C=93.00
H=115.40
L=155.40

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MOGESAN



NO
Ø mm

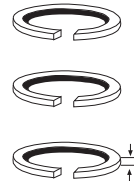


mm

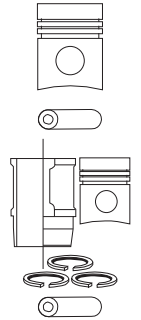
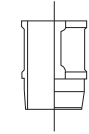
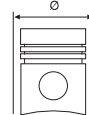
Type



mm



mm



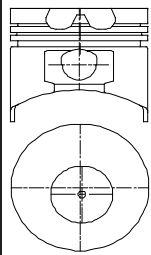
RUGGERINI

Diesel Mot:

RF90 - RF91 477cc 7.4 kW 10 HP
OEM : 3101806303

1
90.00

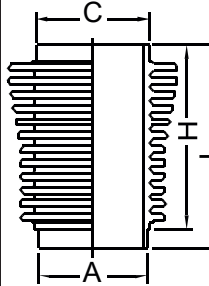
40.00
-14.70
80.00



C.B. 40.30 mm

22.00
62.00

1R 2.00
1M 2.00
1DSF 4.00



90.00

P58 7400

L58 7400-000 A A58 7400

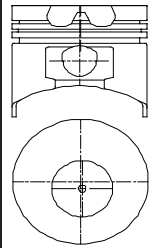
A=98.00
C=105.00
H=79.90
L=129.00

Diesel Mot:

RD210-211-218 Diesel 954 cc
15kW 20.50 HP
OEM : 3104906303

90.00

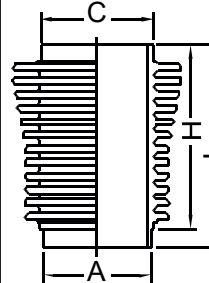
40.00
-12.50
80.00



C.B. 45.20 mm

22.00
62.00

2R 2.00
1M 4.00



L58 7410-000 A A58 7410

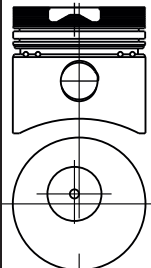
A=98.00
C=114.00
H=89.20
L=135.20

Diesel Mot:

RD220-RD901 / AD
OEM : 3105806303

90.00

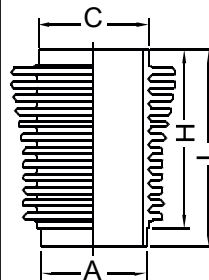
50.00
-14.80
85.00



C.B. 43.00 mm

25.00
74.00

1R 2.00
1M 2.00
1DSF 4.00

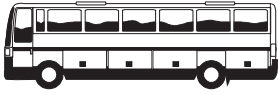


L58 7420-000 A A58 7420

A=98.00
C=105.00
H=122.40
L=165.60

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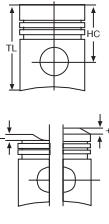
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

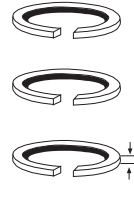


mm

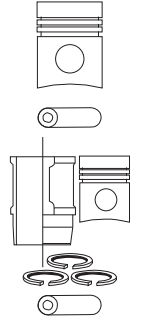
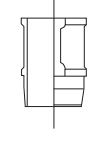
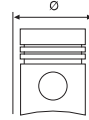
Type



mm



mm



RUGGERINI

Diesel Mot:

RD920-RD920L-RD240-RD248

RD92 / 2, RD92 / 2L

OEM:3050406303

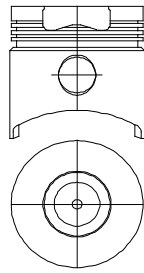
1

92.00

50.00

-15.00

100.00



C.B. 44.20 mm

25.00

74.00

1M

2.50 Cr

1R

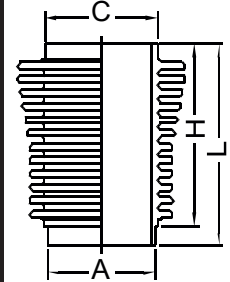
2.50

1NM

2.50

1DSF

5.00 Cr



92.00

P58 7450

L58 7450-000 A A58 7450

A=98.00

C=105.00

H=122.40

L=165.60

Diesel Mot:

RF140, RF148 602 cc 10kW 136 HP 1

RD270-RD278-RD952

OEM:3083906303

3101606303

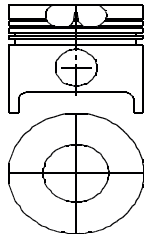
1

95.00

50.00

-17.00

100.00



C.B.43.00 mm

25.00

74.00

1M

2.50 Cr

1R

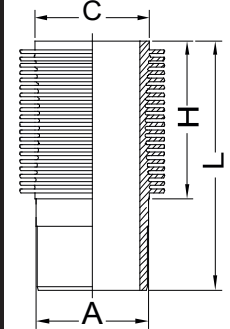
2.50

1NM

2.50

1DSF

5.50 Cr



95.00

P58 7500

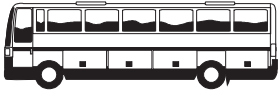
L58 7500-000 A A58 7500

A=100.00

C=105.00

H=122.40

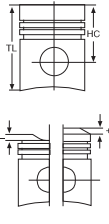
L=165.60



MOGESAN



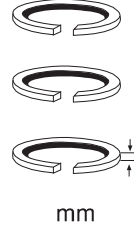
NO
Ø mm



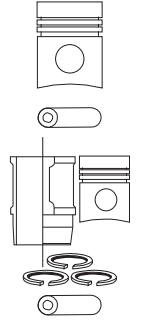
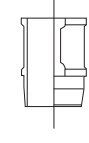
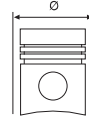
mm

Type

mm



mm



RUGGERINI

Diesel Mot:

CRD 100,RP170,CRD100/2,RP320

1

55.00

28.00

1M 2.50 Cr

100.00

P58 7800

100.00

-19.80

84.00

1R 2.50

100.50

P58 7801

129.40

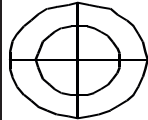
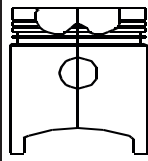
1NM 2.50

101.00

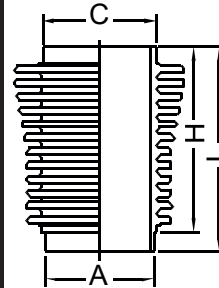
P58 7802

1DSF 5.00 Cr

Vehicle:



C.B.49.00 mm



L58 7800-000 A A587800

A=108.00

C=118.00

H=145.40

L=195.40

Diesel Mot:

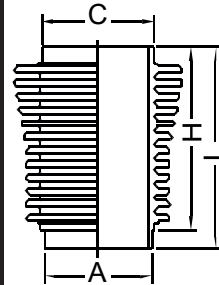
RP 380

2

1732 cm³

105.00

Vehicle:



L58 7900-000 A

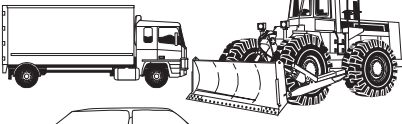
A=111.90

C=117.90

H=148.00

F=3.00

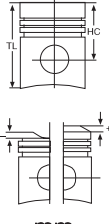
L=197.30



MOGESAN



NO
Ø mm

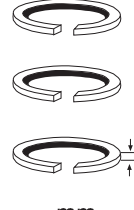


mm

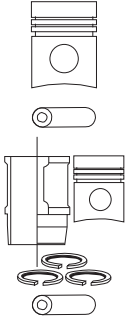
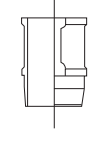
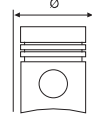
Type



mm



mm



RUSTON

Diesel Mot:

YWA1, YWA2, YWA3
Aircooled.Diesel

1/2/3
101.70

73.08
-18.95
123.87

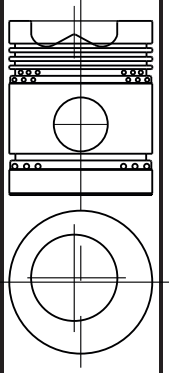
38.10
85.70

1R 3.17
1M 3.17
1M 3.17
1DSF 4.76
1DSF 4.76

101.70

P58 8000

Vehicle:



C.B.56.45 mm

Diesel Mot:

230.00

185.00
-58.00
306.00

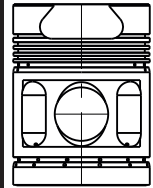
90.00
196.50

1R 5.00
1M 5.00
1M 5.00
1M 5.00
1DSF 8.00
1DSF 8.00

230.00

P58 8100

Vehicle:



C.B.88.00 mm

www.mogesan.com - mgs@mogesan.com - export@mogesan.com

Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



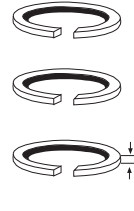
NO
Ø mm



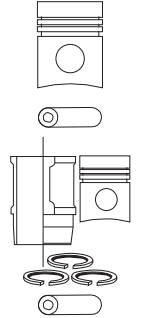
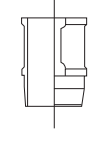
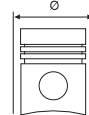
Type



mm



mm



RVI

Diesel Mot:

MIDR 602.026 D 6177 cm³
Euro 0-1,
166 KW (226 PS), 17.5:1,
Turbocharged,

Vehicle:

G 230 TI 13-15-
16-18-19 Midliner
J 13

6
102.00

71.18
-0.50/2.06
-20.79
108.18

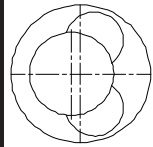
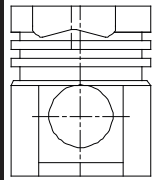
AT

42.00
84.00

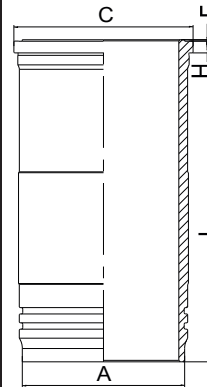
1T 3.50 Cr
1M 2.50
1DSF 4.00 Cr

102.00

P58 8200



C.B.59.00 mm



L58 8200-000 W A58 8200

A=114.00
C=122.50
H=8.00
F=0.80
L=218.00

2 Groove

Diesel Mot:

MIDR 06.02.12, 5490 cm³
(55-75 PS), 17:1,
Turbocharged

Vehicle:

G 170 Midliner BV B6,
G 170 11 A/13 A/15 A/16
A/17 A, S 170 Midliner,
BV BDSL 029 E,
S170 13 TB/TA,
Mack MS 200/250
1986...

6
102.00

78.25
-20.70
-1.40
123.25

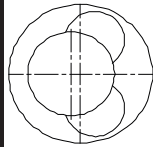
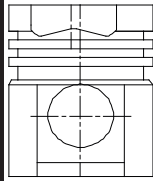
AT

42.00
84.00

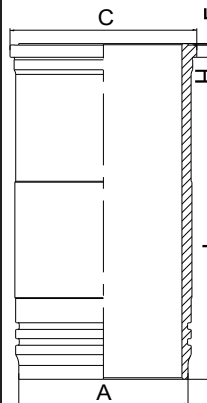
1T 3.00 Cr
1M 2.50
1DSF 5.00 Cr

102.00

P58 8210



C.B. 55.00 mm



L58 8210-000 W A58 8210

A=114.00
C=122.50
H=8.00
F=0.80
L=234.30

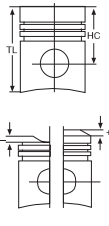
2Groove



MOGESAN



NO
Ø mm

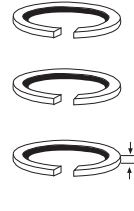


mm

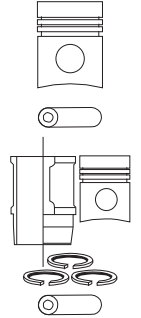
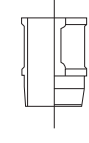
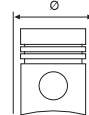
Type



mm



mm



RVI

Diesel Mot:

MIDR 06.02 26 6177 cm³
Euro 0-1,
166 KW (226 PS), 17.5:1,
Turbocharged,

Vehicle:

G 230 TI 13-15-
16-18-19 Midliner
J 13

6
102.00

71.23

AT

42.00

1T 3.50 Cr

102.00

P58 8220

102.00

-0.80

84.00

1M 2.50

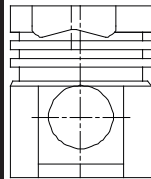
166 KW (226 PS), 17.5:1,

-20.83

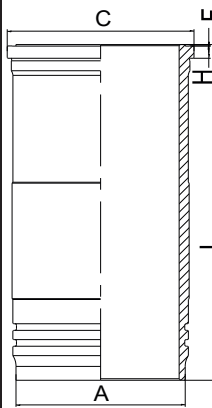
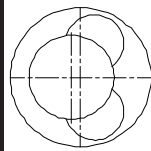
1DSF 4.00 Cr

Turbocharged,

108.18



C.B.60.00 mm



L58 8200-000 W A58 8220

A=114.00

2Groove

C=122.50

H=8.00

F=0.80

L=218.00

Diesel Mot:

Midr 06.02.26D
4Sil. Diesel 4118 cc 163-200 kW
(220-270 PS)
DCI

4
102.00

71.20

AT

42.00

1T 3.50 Cr

102.00

P58 8230

4Sil. Diesel 4118 cc 163-200 kW
(220-270 PS)

-0.80

84.00

1M 2.50

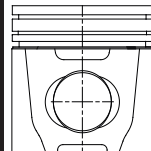
DCI

108.30

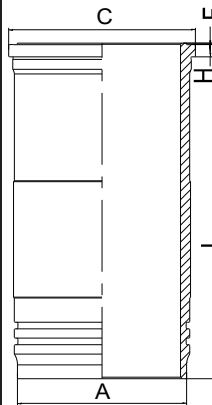
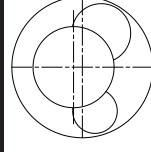
1DSF 4.00Cr

Midlum 220, Midlum 270

Premium 220 2000...



C.B.60.00 mm



L58 8200-000 W A58 8230

A=114.00

C=122.50

H=8.00

F=0.80

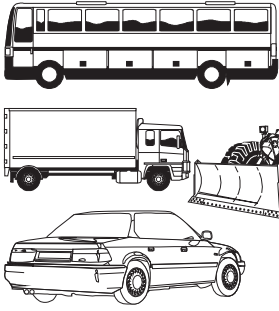
L=218.00

120.00

SEE/SIEH BERLIET

135.00

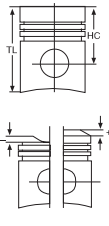
SEE/SIEH BERLIET



MOGESAN



NO
Ø mm

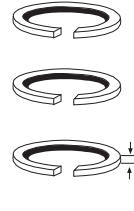


mm

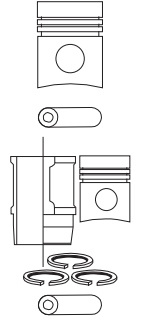
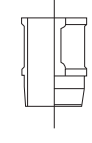
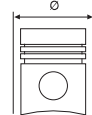
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DN 9 01, 7800 cm³
150-162 KW (204 PS)
16:1

Vehicle:

Seri 92
OEM: 5100 248

6
115.00

87.40
-22.15
139,45

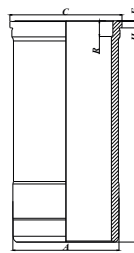
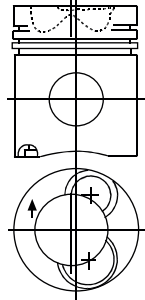
AT

50.00
92.00

1R 2.385 Mo
1M 2.385
1DSF 4.747 Cr

115.00

P60 1200



L60 1200-000W A60 1200

A=130.00
C=137.30
H=8.20
F=0.80
L=270.50

L60 1200-001W A60 1201

A=130.00
C=137.30
H=8.20
F=0.80
L=271.50
R=18.00

Diesel Mot:

D 5, 5200 cm³
77 KW (105 PS), 17:1

4/6
115.00

96.26
-18.10
158.20

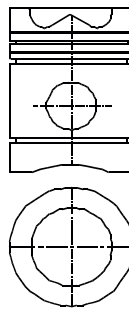
AT

42.00
98.00

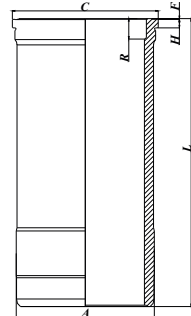
1R 3.00 Cr
1M 3.00
1M 3.00
1DSF 6.00
1DSF 6.00

115.00

P60 1210



C.B.75.00 mm



L60 1201-000W A60 1210

A=130.00
C=137.30
H=8.00
F=0.70
L=271.00
R=18.00

Vehicle:

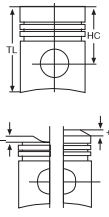
L5642, L5646, L5650,
L5638, L6642, L6646,
L6650, L6638, L8042,
L8046, L8050, L8034,
L8038
1962...1969



MOGESAN



NO
Ø mm

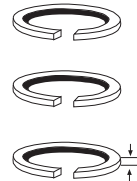


mm

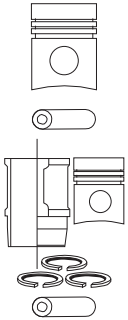
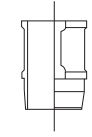
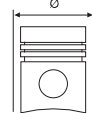
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 8, 7786 cm³
153-160 KW (208-218 PS),
15.5:1

Turbocharged

Vehicle:

Baureihe 80/81/82/85/86
1974 ... 1987

Diesel Mot:

DSJ 8, 7786 cm³
170 KW (231 PS), 16:1

Vehicle:

Baureihe 82
1982 ... 1987
LLK 82

6

115.00

96.10

-18.10

150.10

AT

46.00

96.00

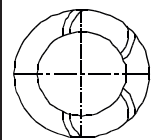
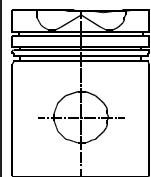
1R 2.385 Cr

1M 2.385

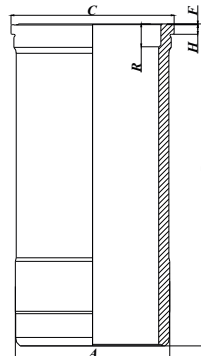
1DSF 4.747 Cr

115.00

P60 1220



C.B.75.00 mm



L60 1200-000 W A60 1220

A=130.00

C=137.30

H=8.20

F=0.80

L=270.50

DS8

L60 1201-000 W A60 1221

A=130.00

C=137.30

H=8.00

F=0.70

L=271.00

R=18.00

D8

Diesel Mot:

DS 8, 7786 cm³
153-160 KW (208-218 PS),
15.5:1

Turbocharged

Vehicle:

80,81,82,85,86
1974 ... 1987

Diesel Mot:

DSJ 8, 7786 cm³
170 KW (231 PS), 16:1

Turbocharged

Vehicle:

82
1982 ... 1987

6

115.00

96.10

-3.10

-18.10

150.10

AT

46.00

96.00

1R 2.385

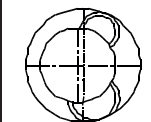
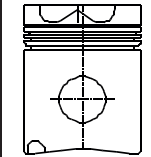
1R 2.385

1M 2.385

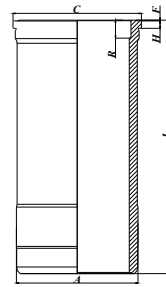
1DSF 4.747

115.00

P60 1230



C.B.75.00 mm



L60 1200-000 W A60 1230

A=130.00

C=137.30

H=8.20

F=0.80

L=270.50



MOGESAN



NO
Ø mm

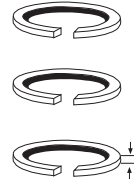


mm

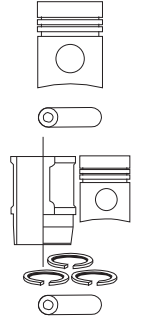
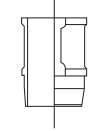
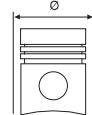
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 9 05/05/06, 7800 cm³
155/167/185 KW
(211/227 PS) 17:1
Turbocharged

Vehicle:

93
OEM: 5100 247

6
115.00

87.40
-20.23
-2.50
2.75
139.40

AT

50.00
92.00

1R 3.160 Mo
1M 2.385
1DSF 4.747 Cr

115.00

P60 1240

L60 1260-000 W A60 1240

A=128.00
C=140.70
H=10.30
F=0.80
L=265.50
R=19.00

L60 1200-000 W A60 1241

A=130.00
C=137.30
H=8.20
F=0.80
L=270.50

Diesel Mot:

DN 9 01, 8724 cm³
150/162 KW (204/220 PS)
16:1

Vehicle:

Series 92,
1985-1992

6
115.00

96.10
-21.00
150.10

AT

46.00
96.00

1R 2.385 Mo
1M 2.385
1DSF 4.747 Cr

115.00

P60 1250

L60 1260-000 W A60 1250

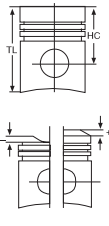
A=128.00
C=140.70
H=10.30
F=0.80
L=265.50
R=19.00



MOGESAN



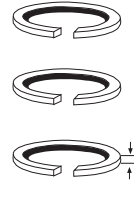
NO
Ø mm



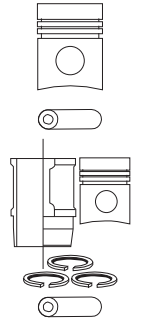
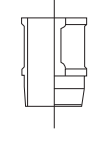
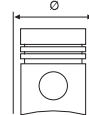
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 9.01/02/04, 8724 cm³
180/185 KW
(245/252 PS) 15.5:1
Turbocharged

Vehicle:

82, 92,
1985-1987

Diesel Mot:

DSC 9.01/02 8724 cm³
202/207 KW
(275/282 PS) 15.5:1
Turbocharged

Vehicle:

D 92, P 92, R 92, T 92,
1985

Diesel Mot:

DS 9.05/.06/.08, 8471 cm³
155-167-185 KW
(211-227-252 PS),
17:1

Vehicle:

Baureihe 93
1987...

6
115.00

96.10
-21.00
150.10

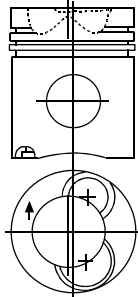
AT

46.00
96.00

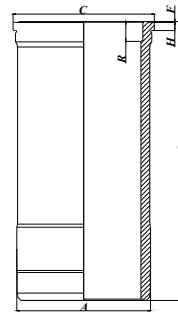
1T15 3.16 Cr
1M 2.385
1DSF 4.747 Cr

115.00

P60 1260



C.B.69.00 mm



L60 1260-000 W

A60 1260

A=128.00

C=140.70

H=10.30

F=0.80

L=265.50

R=19.00

L60 1261-000 W

A60 1261

A=127.95

C=140.75

H=8.30

F=0.80

L=257.20

R=10.50

L60 1262-000 W

A60 1262

A=127.95

C=140.75

H=8.30

F=0.80

L=257.20

R=17.70

Kurum Gideri
Bilezikli

6
115.00

87.40
-2.40
-20.23
139.40

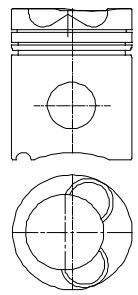
AT

50.00
92.00

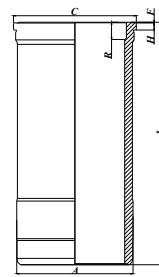
1T 3.16 Cr
1M 2.385
1DSF 4.747

115.00

P60 1270



C.B.69.00 mm



L60 1200-000 W

A60 1270

A=130.00

C=137.30

H=8.20

F=0.80

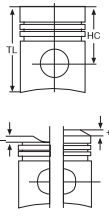
L=271.00



MOGESAN



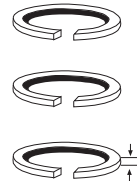
NO
Ø mm



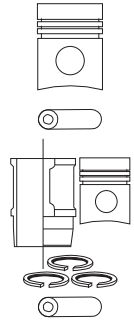
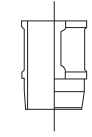
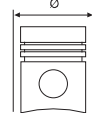
mm

Type

mm



mm



SAAB-SCANIA

Diesel Mot:

DS 9.01, 8471 cm³
185 KW (252 PS), 16:1

Vehicle:

Baureihe 82, 92
1985...1987

Diesel Mot:

DSC 9.01/02 8471 cm³
202-207 KW (275-282 PS),
16:1

Vehicle:

Baureihe 92
1985...

Diesel Mot:

INTERCOOL 724 cm³

Turbocharged

Vehicle:

DSC9 Euro 2,R 6 Diesel 8724 cm³
162-240 kW 15:5:1
P 94CB6X4 Tipper
D819 Euro 2
R 6 Diesel

6
115.00

87.40
-22.05
139.40

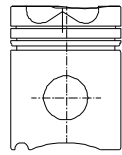
AT

50.00
92.00

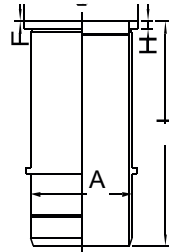
1T 3.16 Cr
1M 2.385
1DSF 4.747 Cr

115.00

P60 1280



C.B.69.00 mm



L60 1260-000 W A60 1280

A=128.00
C=140.70
H=10.30
F=0.80
L=265.50
R=19.00

6
115.00

83.40
-0.30/0.50
-20.50
130.95

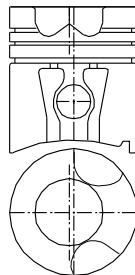
AT

50.00
92.00

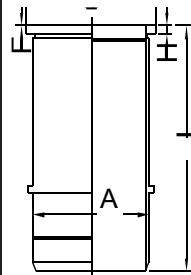
1T 3.16 Cr
1M 2.385
1DSF 3.50 Cr

115.00

P60 1285

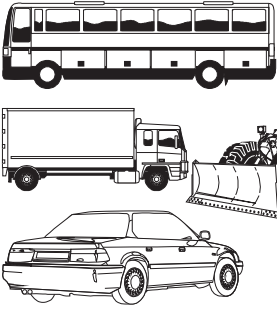


C.B. 71.40 mm



L60 1261-000 W

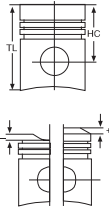
A=127.95
C=140.75
H=8.30
F=0.80
L=257.20
R=10.50



MOGESAN



NO
Ø mm

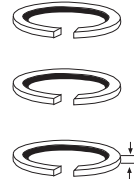


mm

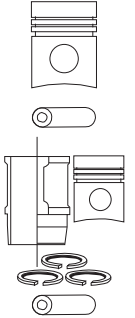
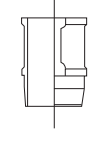
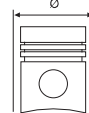
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 09, Euro 2
(310 PS), 1.5:1
Turbocharged

Vehicle:

R 94 D9A
1996...

8724 cm³

6

115.00

83.40

-2.50

-20.50

130.95

AT

50.00

92.00

1T

3.16 Cr

1M

2.385

1DSF

3.50 Cr

115.00

P60 1290

L60 1261-000 W A60 1290

A=127.95

C=140.75

H=8.30

F=0.80

L=257.50

R=10.50

L60 1262-000 W A60 1292

A=127.95

C=140.75

H=8.25

F=0.80

L=257.50

R=17.80

Diesel Mot:

D 5,
77 KW (105 PS), 17:1

5200 cm³

4/6

115.00

96.00

-18.10

158.20

AT

42.00

98.00

1R

3.00 Cr

1M

3.00

1M

3.00

1D

6.00

1D

6.00

115.00

P60 1300

Diesel Mot:

D 8,
106.5-115.5 KW (145-157 PS),
17:1

7800 cm³

4/6

115.00

96.00

-18.10

158.20

AT

42.00

98.00

1R

3.00 Cr

1M

3.00

1M

3.00

1D

6.00

1D

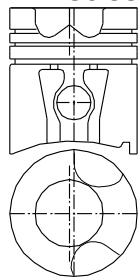
6.00

115.00

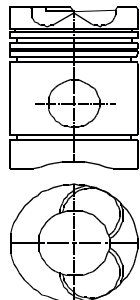
P60 1300

Vehicle:

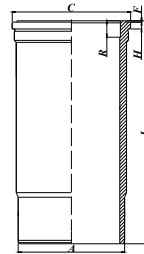
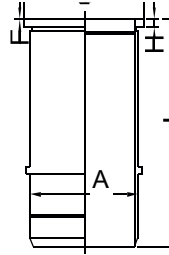
L5642, L5646, L5650,
L5638, L6642, L6646,
L6650, L6638, L8042,
L8046, L8050, L8034,
L8038
1962...1969



C.B.72.00 mm



C.B.75.80 mm



L60 1201-000 W A60 1300

A=130.00

C=137.30

H=8.00

F=0.70

L=271.00

R=18.00



MOGESAN



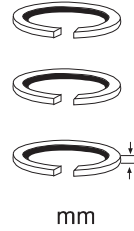
NO
Ø mm



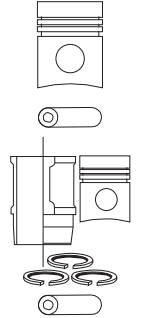
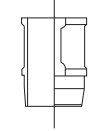
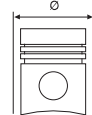
mm

Type

mm



mm



SAAB-SCANIA

Diesel Mot:

D 11, 11000 cm³
143/148.5 KW (195/202 PS)
16:1

Vehicle:

L 76, B 76, CF 76, CR 76,
1962

Diesel Mot:

DS 11, 11000 cm³

Diesel Mot:

D 11, D315, D10,
Ds11 R011, 11000 ccm
165.5-202kW Bayreihe 110 7650
1965-1973,L-LB-LBS-LS
LT110,7642

Vehicle:

111
112

6
127.00

98.50
-26.80
166.00

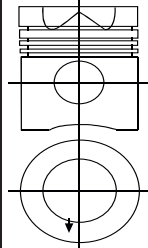
AT

47.00
108.00

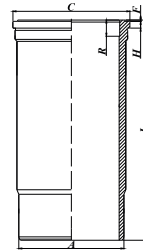
1R 2.385 Mo
1M 2.385
1M 2.385
1DSF 6.335 Cr

127.00

P60 1500



C.B.77.00 mm



L60 1500-000 W A60 1500

A=140.00
C=153.80
H=8.00
F=0.80
L=291.00
R=18.00

6
127.00

98.50
-2.50
-26.80
166.00

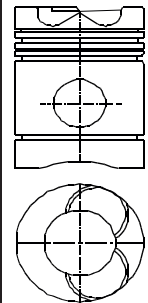
AT

47.00
108.00

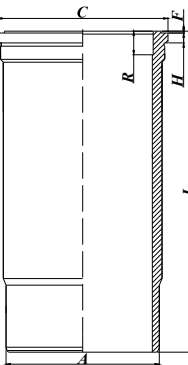
1R 3.16 Cr
1M 3.16
1M 3.16
1DSF 6.335 Cr
1DSF 6.335

127.00

P60 1510
W A60 1510



C.B.75.50 mm



L60 1530-000

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=18.00

L60 1530-001

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=12.00

L60 1530-002

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=18.00

L60 1531-000

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-001

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-002

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=18.00

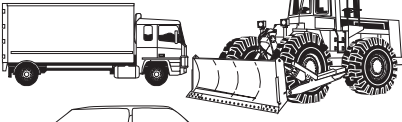
W A60 1511

W A60 1512

W A60 1513

W A60 1514

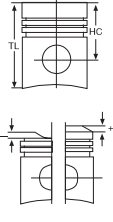
W A60 1514-1



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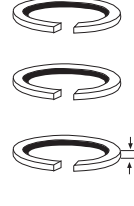


NO
Ø mm

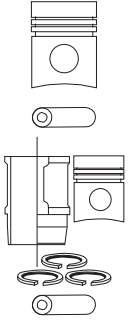
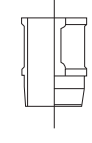
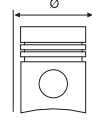


Type

mm



mm



SAAB-SCANIA

Diesel Mot:

D 11,

Vehicle:

111

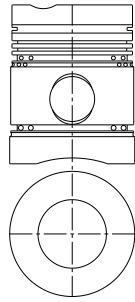
6
127.00

98.50
-26.80
166.00

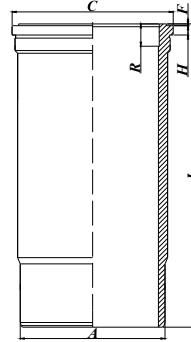
AT

47.00
108.00

1R 3.16 Cr
1M 3.16
1DSF 6.335 Cr
1DSF 6.335



C.B.75.60 mm



127.00

L60 1530-000 W

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-001 W

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=12.00

L60 1530-002 W

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=18.00

L60 1531-000 W

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-001 W

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

R=12.00

L60 1531-002 W

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

R=18.00

P60 1515
A60 1515

A60 1516

A60 1517

A60 1518

A60 1519

A60 1519-1

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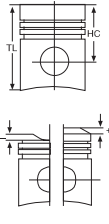
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

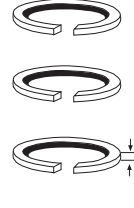


mm

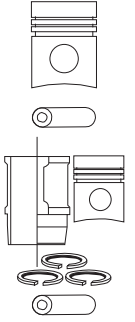
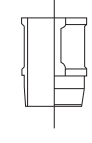
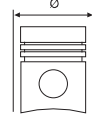
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11, 11000 cm³
202.5 KW (275 PS)
16:1
Turbocharged

Vehicle:

L/LB/LBS/LBT/LS/LT/ 110,
1966-1973

6
127.00

98.50
-2.50
-26.80
166.00

AT

47.00
108.00

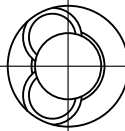
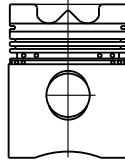
1R 2.385 Mo
1M 2.385
1M 2.385
1DSF 6.335 Cr

127.00

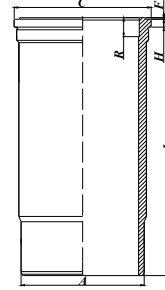
P60 1520

L60 1500-000W A60 1520

A=140.00
C=153.80
H=8.00
F=0.80
L=291.00
R=18.00



C.B.76.00 mm



Diesel Mot:

DS 11, 11000 cm³
202.5 KW (275 PS)
16:1
Turbocharged

Vehicle:

L/LB/LBS/LBT/LS/LT/ 110,
1966-1973

6
127.00

98.50
-2.50
-26.80
166.00

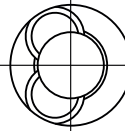
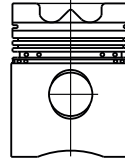
AT

47.00
108.00

1R 2.385 Mo
1M 2.385
1M 2.385
1DSF 4.76

127.00

P60 1525



C.B.76.00 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

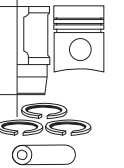
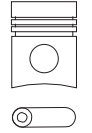
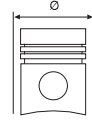
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11.01, 11000 cm³
202.5 KW (275 PS)
15:1 Turbocharged

Vehicle:

L/LS/LB/LBS 110 S,
1973-1975

Diesel Mot:

DS 11.01/18, 11000 cm³
DSC 11.01/11
206/218/224/245 KW
(280/296/305/333 PS)
15:1

Turbocharged

Vehicle:

L/LB/LS/LT/LBS/LBT 111 S,
LB/LBT 111 BB, LBT 111 FB,
SBAT 111, T 112 H/E, G 112 M,
K 112, R 112/M/MA/H/E, B 116,
P 112 M/MA/H/E,
1975-1988

6
127.00

98.76
-2.90
-27.06
156.26

AT

50.00
108.00

1R 2.385 Mo
1M 2.385
1DSF 4.747 Cr

127.00

P60 1530 W A60 1531

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00

L60 1530-001 W A60 1532

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=12.00

L60 1530-002 W A60 1533

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=18.00

L60 1531-000 W A60 1533

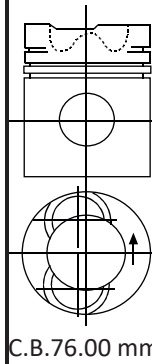
A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-001 W A60 1534

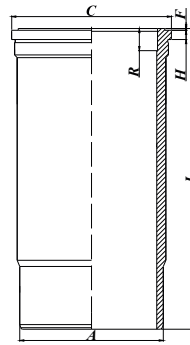
A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-002 W A60 1535

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=18.00



C.B.76.00 mm





MOGESAN



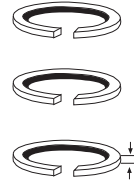
NO
Ø mm



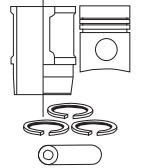
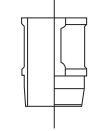
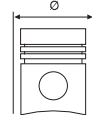
mm

Type

mm



mm



SAAB-SCANIA

Diesel Mot:

D 11, DN 11.01, 11000 cm³
149/153 KW
203/208 PS) 15/16:1

Vehicle:

L/LB 110,
L/LB/LS/LBS 111, SBA 111,
T 112 E,H
1975-1981
DS 11

6

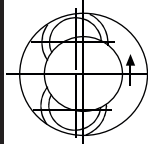
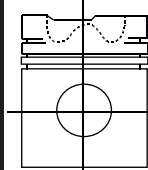
127.00

98.76

-0.50

-27.06

156.26



C.B.76.00 mm

AT

50.00

108.00

1R

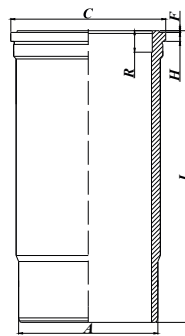
2.385 Mo

1M

2.385

1DSF

4.747



127.00

L60 1530-000 W A60 1540

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-001 W A60 1541

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-002 W A60 1542

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=12.00

L60 1531-000 W A60 1543

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-001 W A60 1544

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

R=12.00

L60 1531-002 W A60 1545

A=140.00

C=153.80

H=7.90

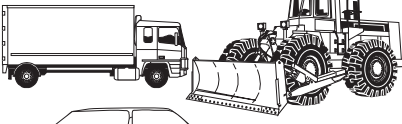
F=0.80

L=291.00

R=18.00

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm



mm

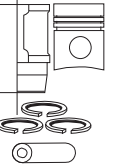
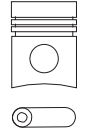
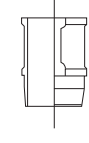
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11.41,

11000 cm³

6

98.76

AT

50.00

1T15

3.16 Mo

127.00

P60 1550

127.00

-2.90

108.00

1M

2.385

L60 1530-000 W

A60 1550

-25.41

1M

2.385

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-001 W A60 1551

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=12.00

L60 1530-002 W A60 1552

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=18.00

L60 1531-000 W A60 1553

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-001 W A60 1554

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

R=12.00

L60 1531-002 W A60 1555

A=140.00

C=153.80

H=7.90

F=0.80

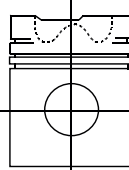
L=291.00

R=18.00

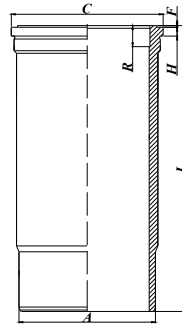
Vehicle:

Case-Tractor (USA)

1978-1988



C.B. 75.00 mm





MOGESAN



NO
Ø mm

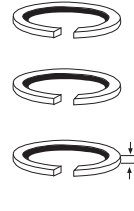


mm

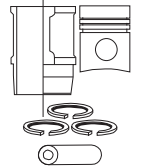
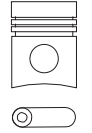
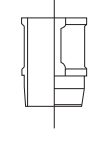
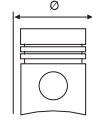
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11.01, 11000 cm³
202.5 KW (275 PS)
15:1 Turbocharged

Vehicle:

L-LB-LBS-LB 110 S
1973-1975

Diesel Mot:

DS 11.02/14/15/18, 11000 cm³
L 05, DSC 11.01/.02/.04/.11,
206-218-224-245 KW,
(280-296-305-333 PS),
15:1

Turbocharged

Vehicle:

L/LB/LS/LT/LBS/LBT 111 S,
LB/LBT 111 BB, LBT 111 FB,
SBAT 111, T 112 H/E, G 112 M,
K 112, R 112/M/MA/H/E, B 116,
P 112 M/MA/H/E,
1975-1988

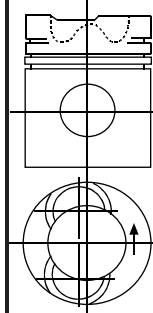
6
127.00

98.76
-2.90
-27.06
156.26

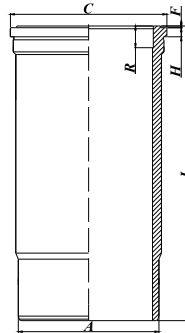
AT

50.00
108.00

1R 2.385
1R 2.385
1M 2.385
1DSF 4.747 Cr



C.B.76.00 mm



127.00

P60 1560

L60 1530-000 W A60 1560

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-001 W A60 1561

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=12.00

L60 1530-002 W A60 1562

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=18.00

L60 1531-000 W A60 1563

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-001 W A60 1564

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

R=12.00

L60 1531-002 W A60 1565

A=140.00

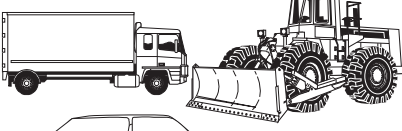
C=153.80

H=7.90

F=0.80

L=291.00

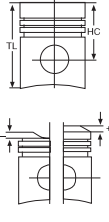
R=18.00



MOGESAN



NO
Ø mm

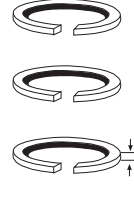


mm

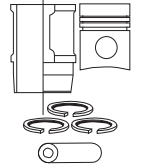
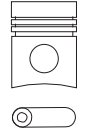
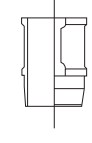
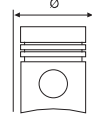
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11.34/73, 11015 cm³
DSC 11./12/.../18
230/265 KW (313/360PS)
16:1

Turbocharged

Vehicle:

112, 113,
1987
OEM: 1121015

6

127.00

98.76

-2.96

-26.74

156.26

AT

50.00

108.00

1T15

3.50 Cr

1M

2.385

1DSF

4.747 Cr

127.00

L60 1530-000 W A60 1570

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-001 W A60 1571

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

L60 1530-002 W A60 1572

A=140.00

C=153.80

H=8.20

F=0.80

L=291.00

R=12.00

L60 1531-000 W A60 1573

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-001 W A60 1574

A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

L60 1531-002 W A60 1575

A=140.00

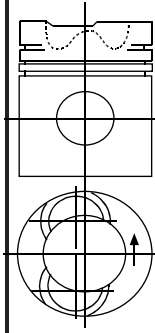
C=153.80

H=7.90

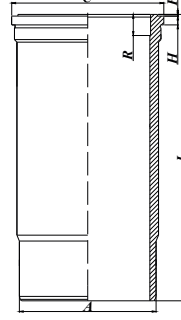
F=0.80

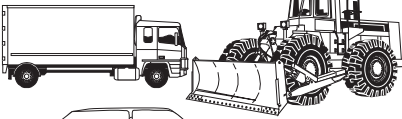
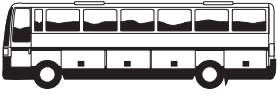
L=291.00

R=18.00



C.B.75.00 mm

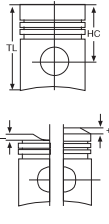




MOGESAN



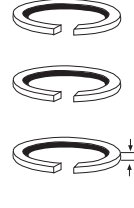
NO
Ø mm



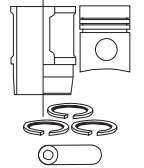
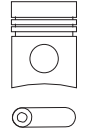
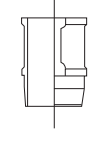
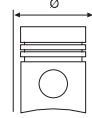
mm

Type

mm



mm



SAAB-SCANIA

Diesel Mot:

DS 11.75,DSC 111.01, 11015 cm³
230 KW (313 PS), 16:1

Vehicle:

112, 113
1987...

6
127.00

98.76
-2.90
-24.50
156.26

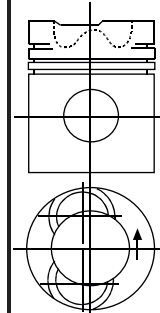
AT

50.00
108.00

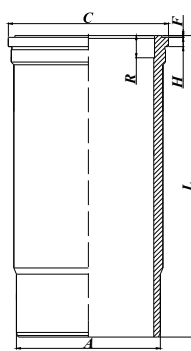
1T 3.50 Cr
1M 2.385
1DSF 4.747 Cr

127.00
L60 1530-000 W
A=140.00
C=153.80
H=8.20
F=0.80
L=291.00

P60 1580
A60 1580



C.B.75.00 mm



L60 1530-001 W A60 1581

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=12.00

L60 1530-002 W A60 1582

A=140.00
C=153.80
H=8.20
F=0.80
L=291.00
R=18.00

L60 1531-000 W A60 1583

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-001 W A60 1584

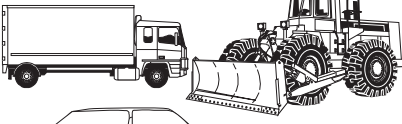
A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=12.00

L60 1531-002 W A60 1585

A=140.00
C=153.80
H=7.90
F=0.80
L=291.00
R=18.00

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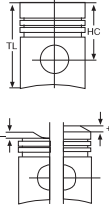
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

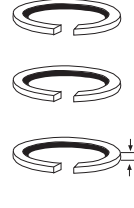


mm

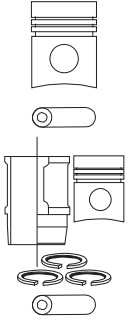
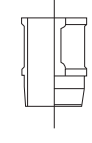
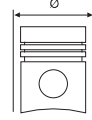
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 11.21/36, 11022 cm³

DS 11.75

235/266 KW (320/362 PS)

17:1 Turbocharged

Vehicle:

P 113, R 113, T 113, M 113

1991-1994

113

6

127.00

98.76

-2.96

-16.52

156.26

AT

50.00

108.00

1T15

3.50 Cr

1M

2.385

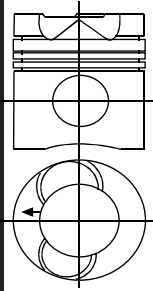
1DSF

4.747 Cr

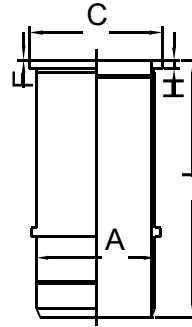
127.00

P60 1590

L60 1590-000W A60 1590



C.B.90.00 mm



A=140.00

C=153.80

H=7.90

F=0.80

L=291.00

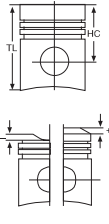
R=12.00



MOGESAN



NO
Ø mm

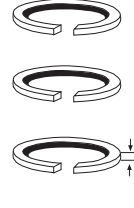


mm

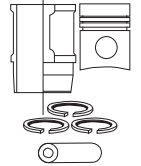
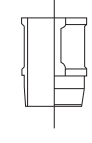
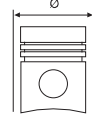
Type



mm



mm



mm

SAAB-SCANIA

Diesel Mot:

DS 14, 14200 cm³ 8
257.5 KW (350 PS)
15:1
Turbocharged

Vehicle:

L/LB/LS/LBS/LBT 140, LT 145,
1969-1976

Diesel Mot:

DS 14.06, 14200 cm³
276/285/291 KW
(375/388/396 PS) 15/15.5:1
Turbocharged

Vehicle:

141, 142, 146
1977

Diesel Mot:

DS 14.01/02 14200 cm³
DSI 14, DSC 14.01/02
309/316 KW (420/430 PS)
15.5:1 Turbocharged

Vehicle:

L/LB/LS/LBS/LBT 141 S,
T 112 E, R 142 E/H/M/MA,
T 142 H, 146
1983

8
127.00

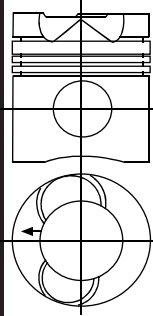
94.67 AT

50.00 108.00

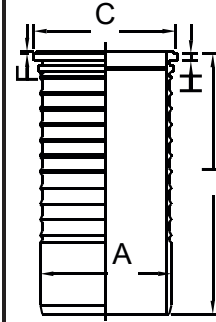
1T15 3.16 Cr
1M 2.385
1DSF 4.747 Cr

127.00

P60 1600



C.B.75.00 mm



L60 1600-000 W A60 1600

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50

L60 1600-001 W A60 1601

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=8.25

L60 1600-002 W A60 1602

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=12.00

L60 1600-003 W A60 1603

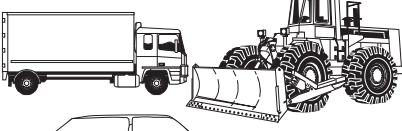
A=140.00 Kurum Gideri
C=156.00 Bilezikli
H=10.05
F=0.40
L=275.50
R=18.00

L60 1600-004 W A60 1604

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=22.00

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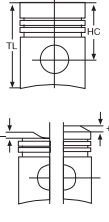
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

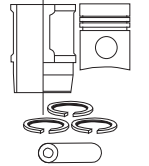
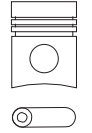
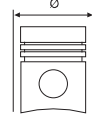
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 14 05/06

14200 cm³

8

94.67

AT

50.00

1T

3.50

127.00

P60 1610

209-309 KW

127.00

-2.92

108.00

1M

2.385

(394-420 PS), 16:1

-24.00

1DSF

4.747

Turbocharged

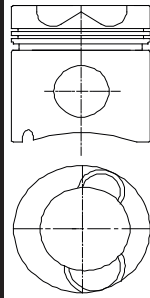
146.67

Vehicle:

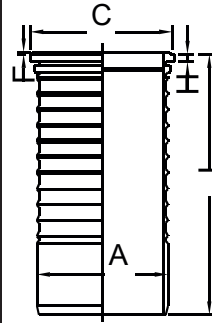
R 142, T 142,

1986...

143



C.B. 75.00 mm



L60 1600-000 W

A60 1610

A=140.00

C=156.00

H=10.05

F=0.40

L=275.50

L60 1600-001 W

A60 1611

A=140.00

C=156.00

H=10.05

L=275.50

R=8.25

L60 1600-002 W

A60 1612

A=140.00

C=156.00

H=10.05

L=275.50

R=12.00

L60 1600-003 W

A60 1213

A=140.00

C=156.00

H=10.05

L=275.50

R=18.00

L60 1600-004 W

A60 1214

A=140.00

C=156.00

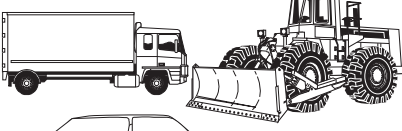
H=10.05

L=275.50

R=22.00

www.mogesan.com - mgs@mogesan.com - export@mogesan.com

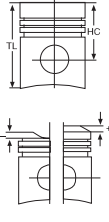
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

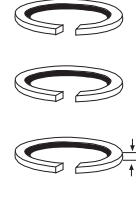


mm

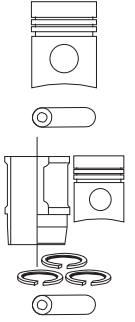
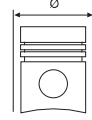
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 14.05/06, 14181 cm³
290/309 KW
(394/420 PS)
16:1 Turbocharged

Vehicle:

R 142, T 142,
1986
142

8
127.00

94.67

-2.92

-24.00

146.67

AT

50.00

108.00

1T15

3.50 Cr

127.00

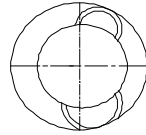
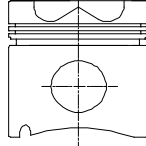
P60 1620

1M

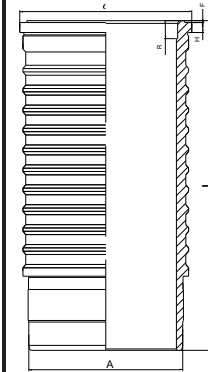
2.385

1DSF

4.747 Cr



C.B.75.00 mm



L60 1600-000 W A60 1620

A=140.00

DS 143

C=156.00

H=10.05

F=0.40

L=275.50

L60 1600-001 W A60 1621

A=140.00

C=156.00

H=10.05

L=275.50

R=8.25

L60 1600-002 W A60 1622

A=140.00

C=156.00

H=10.05

L=275.50

R=12.00

L60 1600-003 W A60 1623

A=140.00

Kurum Gideri

C=156.00

Bilezikli

H=10.05

L=275.50

R=18.00

L60 1600-004 W A60 1624

A=140.00

C=156.00

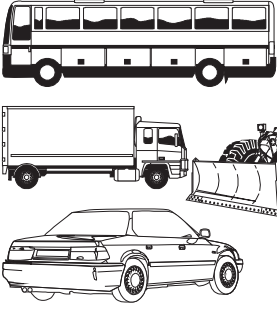
H=10.05

L=275.50

R=22.00

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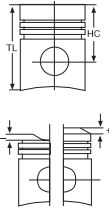
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

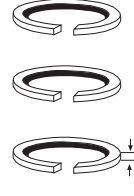


mm

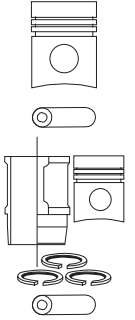
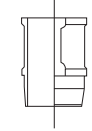
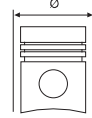
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 14.08,DSC 14.10, 14181 cm³
309 - 331 KW
(420 - 450 PS), 17:1
Turbocharged

Diesel Mot:

DSC 14.09, Euro 1, 14181 cm³
368 KW (500 PS), 17:1
Turbocharged

Vehicle:

R143, T143 1993...

8

127.00

94.67

-2.92

-15.92

146.67

AT

50.00

108.00

1T

3.50 Cr

1M

2.385 Fe

1DSF

4.747 Cr

127.00

P60 1630

L60 1600-000 W A60 1630

A=140.00

C=156.00

H=10.05

F=0.40

L=275.50

L60 1600-001 W A60 1631

A=140.00

C=156.00

H=10.05

L=275.50

R=8.25

L60 1600-002 W A60 1632

A=140.00

C=156.00

H=10.05

L=275.50

R=12.00

L60 1600-003 W A60 1633

A=140.00

C=156.00

H=10.05

L=275.50

R=18.00

L60 1600-004 W A60 1634

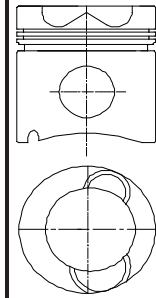
A=140.00

C=156.00

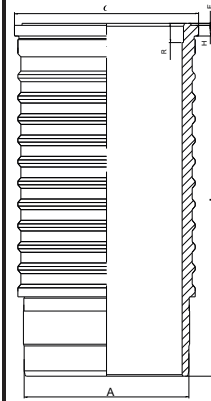
H=10.05

L=275.50

R=22.00



C.B.89.35 mm





MOGESAN



NO
Ø mm

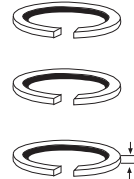


mm

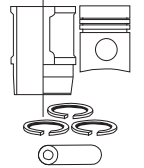
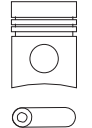
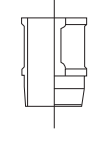
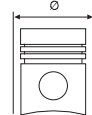
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DS 14, 14180 cm³
300 KW (408 PS)
15:1
Turbocharged

Vehicle:

1988...

Diesel Mot:

DSC 14 J, 14180 cm³
340 KW (462 PS)
15:1
Turbocharged

Diesel Mot :

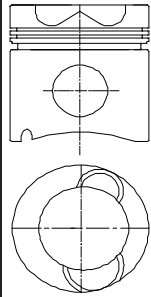
DSC 12.01 Euro 2 1484492
DSC 12.02 Euro 2

Diesel Mot :

DSC 12.01 Euro 3
DSC 12.02 Euro 3

8
127.00

94.67 AT
-2.92 YS
-25.87 HA
146.67

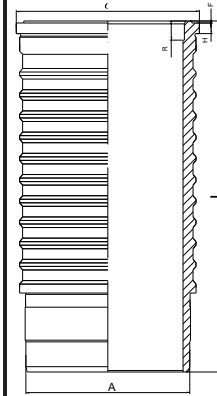


C.B.75.00 mm

127.00

50.00
108.00

1T15 3.50 Cr
1M 2.385
1DSF 4.747 Cr



127.00

P60 1640

L60 1600-000 W A60 1640

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50

L60 1600-001 W A60 1641

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=8.25

L60 1600-002 W A60 1642

A=140.00
C=156.00
H=10.05
F=0.40
L=275.50
R=12.00

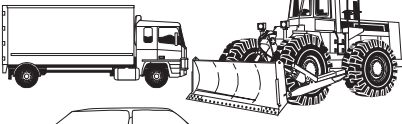
L60 1600-003 W A60 1643

A=140.00
C=156.00
H=10.05
L=275.50
R=18.00

Kurum Gideri
Bilezikli

L60 1600-004 W A60 1644

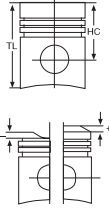
A=140.00
C=156.00
H=10.05
L=275.50
R=22.00



MOGESAN



NO
Ø mm

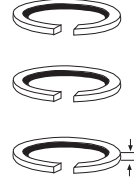


mm

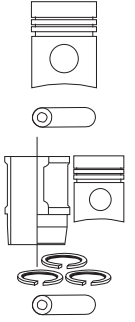
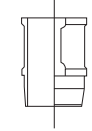
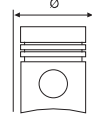
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 12.01 Euro 2

DSC 12.02 Euro 2

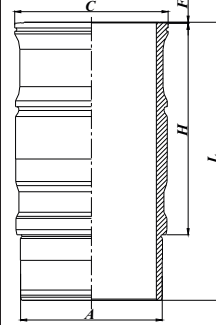
127.00

Diesel Mot:

DSC 12.01 Euro 3/4

DSC 12.02 Euro 3/4

127.00



L60 1700-000 W

A=138.95

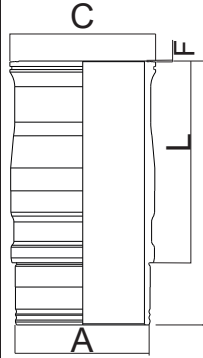
C=149.98

H=194.27

F=0.85

L=271.10

R=8.25



L60 1710-000 W

A=139.95

C=150.85

H=194.27

F=0.65

L=270.70

R=8.25

L60 1711-000 W

A=138.95

C=149.98

H=194.27

F=0.85

L=271.10

R=13.50

Kurum Gideri
Bilezikli



MOGESAN



NO
Ø mm

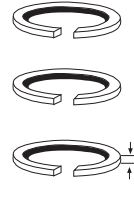


mm

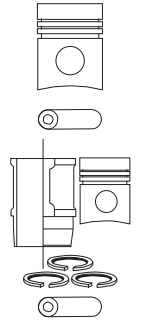
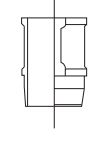
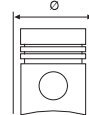
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

DSC 14.08 10

8

127.00

94.67

AT

50.00

1T

3.50

L60 1600-001

P60 1670

W A60 1630

-2.98

YS

108.00

1M

2.38

A=140.00

-15.92

HA

1DSF

4.74

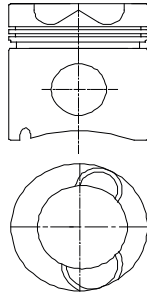
C=156.00

146.67

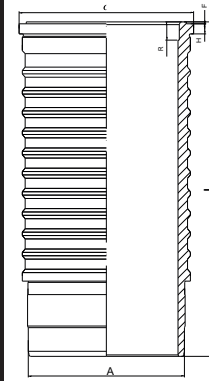
H=10.05

Diesel Mot:

DSC 14.01 Euro 1



C.B.90.00 mm



F=0.40

L=275.50

R=8.25

Diesel Mot :

DSC 12.01 Euro

DSC 12.02 Euro 2

127.00

85.21

54.00

1T

3.50

L60 1700-000

P60 1700

W A60 1700

-22.15

106.00

1M

2.38

A=138.95

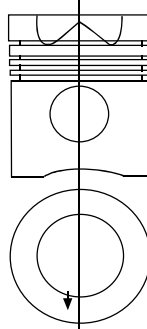
125.21

1DSF

3.50

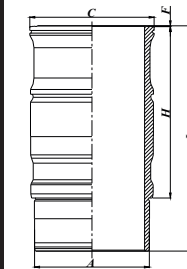
C=149.98

124



C.B.78.00 mm

TWO PARTS



H=194.27

F=0.85

L=271.10

R=8.00

Diesel Mot :

DSC 12.01 Euro 3

DSC 12.02 Euro 3

127.00

85.21

54.00

1T

3.50

L60 1710-000

P60 1701

W A60 1701

-22.15

106.00

1M

2.38

A=139.95

125.21

1DSF

3.50

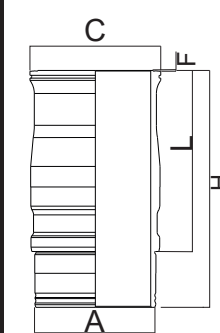
C=150.85

124



C.B.78.00 mm

TWO PARTS



H=194.27

F=0.65

L=270.70

R=8.00

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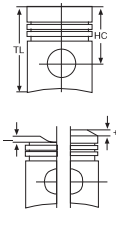
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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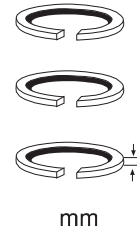
NO
Ø mm



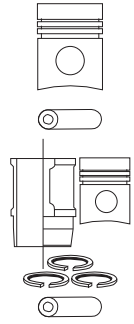
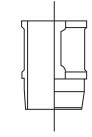
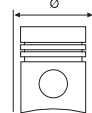
mm

Type

mm



mm



SAAB-SCANIA

Diesel Mot :

DSC 12.01 Euro 2

DSC 12.02 Euro 2

DC 16 EURO 3

124

127.00

85.04

AT

54.00

1T

3.50

P60 1710

106.00

1M

2.38

L60 1700-000 W A60 1710

1DSF

3.50

A=138.95

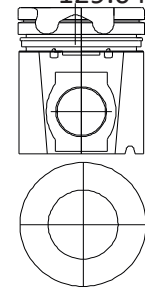
C=149.98

H=194.27

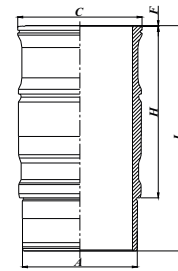
F=0.85

L=271.10

R=8.25



C.B.78.00 mm



DSC12.02 Euro 2

127.00

85.04

AT

54.00

1T

3.50

P60 1720

DSC 1602 Euro 3

-22.15

106.00

1M

2.38

L60 1700-000 W A60 1720

129.04

1DSF

3.50

A=138.95

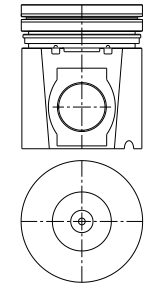
C=149.98

H=194.27

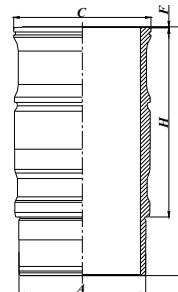
F=0.85

L=271.10

R=8.0



C.B.78.00 mm



DS 11 .95 A455 R 6 Diesel

127.00

98.76

AT

50.00

1T

3.50

P60 1730

11018 cm3 Turbo LLK

Einbau motor ATU

-19.80

108.00

1M

2.38

L60 1531-000 W A60 1730

-3.00

1DSF

4.76

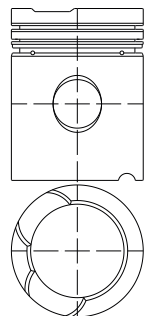
A=140.00

C=153.80

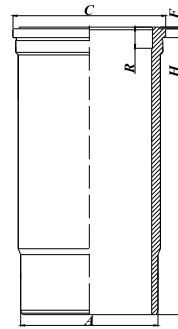
H=7.90

F=0.80

L=291.00



C.B.89.50mm



L60 1531-001 W A60 1731

A=140.00

C=153.80

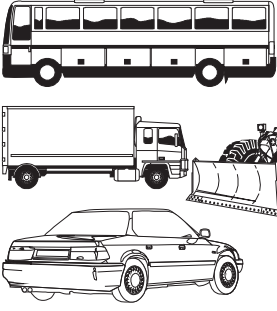
H=7.90

L=291.00

R=12.00

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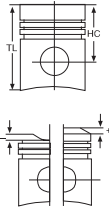
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

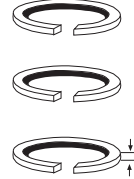


mm

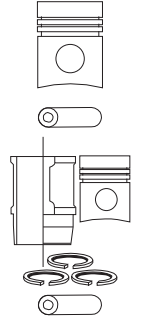
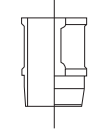
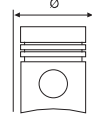
Type



mm



mm



SAAB-SCANIA

Diesel Mot:

6
127.00

92.04
-21.75
136.04

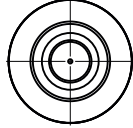
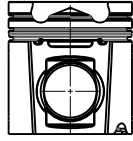
AT
B

54.00
106.00

1T 3.50
1M 2.385
1DSF 3.50

127.00

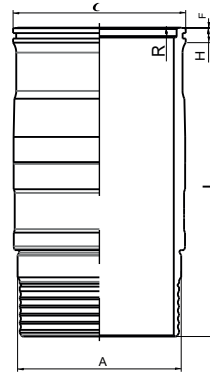
P60 1740



C.B.75.10 mm

Diesel Mot:

130.00



L60 2000-000 W

A=139.95
C=150.85
H=194.35
F=0.40
L=270.00
R=8.20

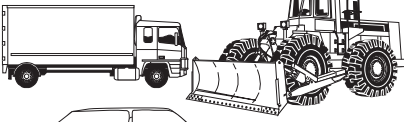
Kurum Gideri
Bilezikli

L60 2001-000 W

A=139.95
C=150.85
H=194.35
F=0.40
L=270.00
R=8.20

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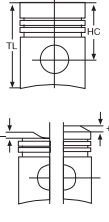
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

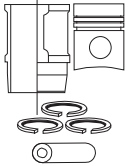
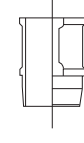
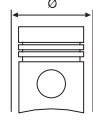
Type



mm



mm



SAMAND

Diesel Mot:

EF7

78.60

29.70

21.00

1T

1.20

P60 3300

51.74

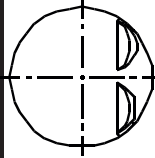
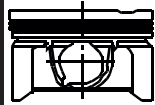
58.00

1M

1.50

1DSF

2.50



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MOGESAN



NO
Ø mm

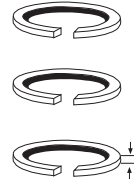


mm

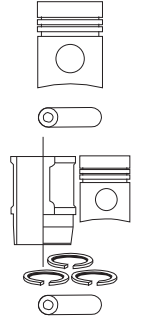
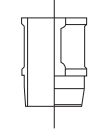
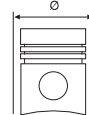
Type



mm



mm



SAME

Diesel Mot:

982,983,984,986
L / P

3619 cm³

4/5

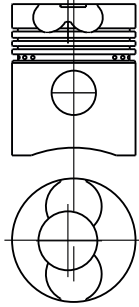
98.00

70.00

-22.60

-2.10

120.00



C.B.46.50 mm

35.00

80.00

1R

2.50 Cr

1M

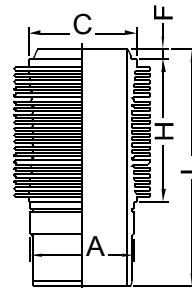
2.50

1N

2.50

1DSF

5.00 Cr



98.00

P60 3370

Vehicle:

CORSARO 70
CORSARO 90,

L60 3370-000 A A60 3370

A=114.00
C=118.50
H=152.00
F=3.50
L=217.50

Diesel Mot:

1052/1053/1054/1055/ 4156 cm³
1056/L 3117,
16.5:1

2

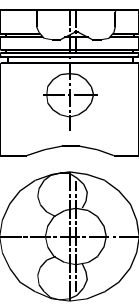
105.00

70.00

-22.40

-2.00

120.00



C.B.49.50 mm

35.00

90.00

1R

2.50 Cr

1M

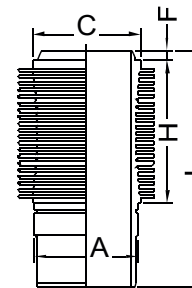
2.50

1N

2.50

1DSF

5.00 Cr



105.00

P60 3400

Vehicle:

Minitauro 60,
427 Saturno 80,
Buffalo 120

L60 3400-000 A A60 3400

A=112.00
C=129.50
H=158.00
F=-3.50
L=223.00

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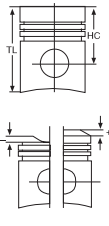
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

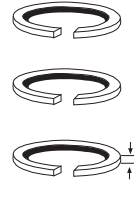


mm

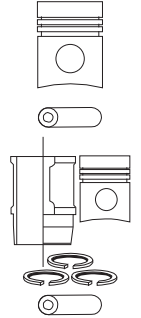
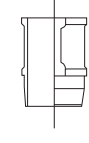
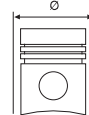
Type



mm



mm



SAME

Diesel Mot:

1053/1054/1055/1056 P
1053 P

6
105.00

69.00
-21.70
119.00

AT

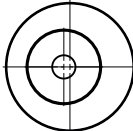
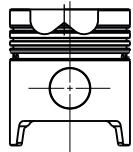
35.00
90.00

1R 2.50
1R 2.50
1M 2.50
1DSF 5.00

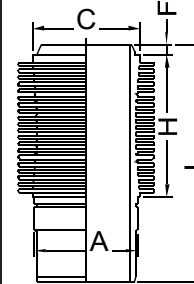
105.00

P60 3410

Vehicle:



C.B.59.20 mm



L60 3401-000 A A60 3410
YM
A=113.50
C=118.50
H=152.00
F=3.50
L=217.50

Diesel Mot:

1054 PT Turbo Diesel, Lazer 90
Leopard 90T
Ercular 160

2/4
105.00

69.00
-21.70
119.00

AT

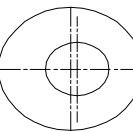
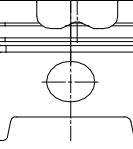
35.00
90.00

1R 2.50
1M 2.50
1DSF 5.00

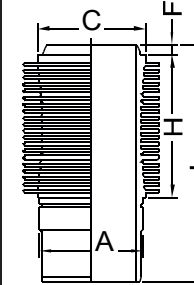
105.00

P60 3420

Vehicle:



C.B.59.20 mm



L60 3401-000 A A60 3420
A=113.50
C=118.50
H=152.00
F=3.50
L=217.50

Diesel Mot:

2/4
105.00

69.00
-21.70
119.00

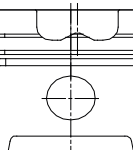
35.00
90.00

1R 2.50
1M 2.50
1DSF 5.00

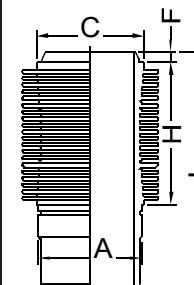
105.00

P60 3430

Vehicle:



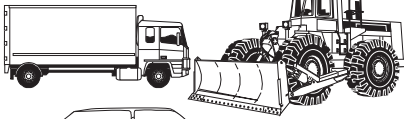
C.B.59.20 mm



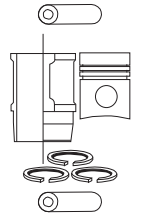
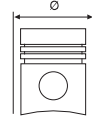
L60 3401-000 A A60 3430
A=113.50
C=118.50
H=152.00
F=3.50
L=217.50

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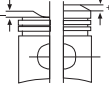
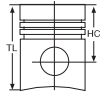
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

Type

mm



mm

SAME

Diesel Mot:

1053/1054/1055/1056 P

Mercury 85

Leopard 85

Vehicle:

Buffulo 130, Drago 120

Laser 130, Trident 130 1978...1983

Vehicle:

Lamborghini 1000. 6 WTIR

OEM:3131406603

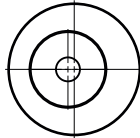
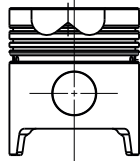
6

105.00

69.00

-21.70

119.00



C.B.59.20 mm

35.00

90.00

1R

2.50

1R

2.50

1M

2.50

1DSF

5.00

105.00

P60 3440

L60 3401-000 A

A60 3440

A=113.50

C=118.50

H=152.00

F=3.50

L=217.50

L60 3400-000 A

A60 3441

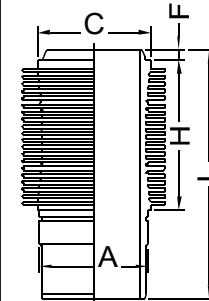
A=112.00

C=129.50

H=158.00

F=3.50

L=223.00



105.00

62.05

AT

35.00

1T

3.00

-21.50

YS

90.00

1M

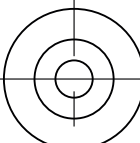
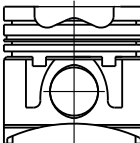
2.50

102.25

1DSF

4.00

P60 3450



C.B.60.00 mm

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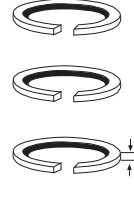
NO
Ø mm



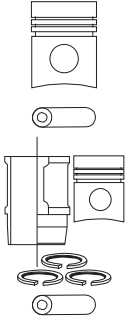
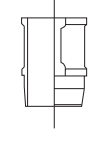
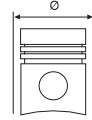
mm

Type

mm



mm



SAME

Lamborghini 1000.3-1000.4-1000.6
A Euro 1
Krypton 80, F78
Rubin 120
Silver 110

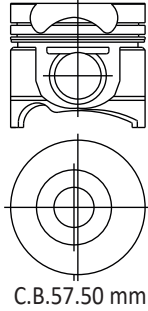
3/4/6
105.00

57.25
-19.35
97.30

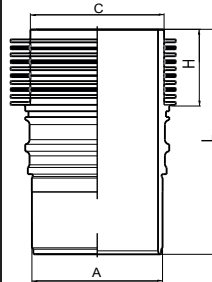
AT

35.00
85.00

1R 3.00
1M 2.50
1DSF 4.00

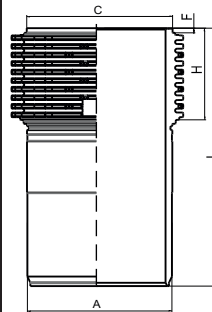


C.B.57.50 mm



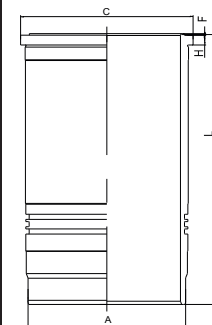
L60 3460-000 A A60 3460

A=112.95
C=115.45
H=125.07
L=194.30



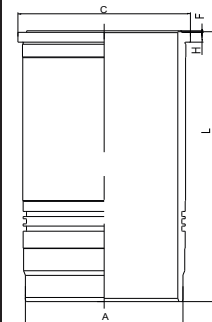
L60 3461-000 A A60 3461

A=114.50
C=115.75
H=72.00
F=4.50
L=194.30



L60 3470-000 W A60 3462

A=115.50
C=123.00
H=7.06
F=0.95
L=192.80



L60 3480-000 Cr W

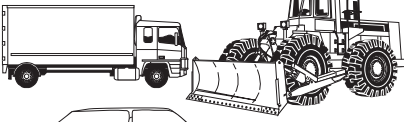
A=114.00
C=123.00
H=7.00
L=194.70

Formula 105 T
Formula 135 T
Premium 1050

105.00

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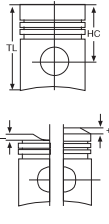
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

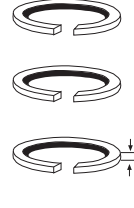


mm

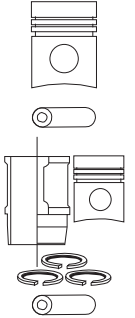
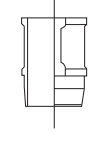
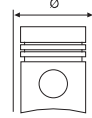
Type



mm



mm



SSANGYONG

Diesel Mot:

86.20

48.15
-1.10/-1.20
-17.00
78.15

AT
YS

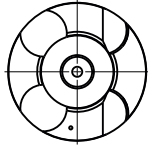
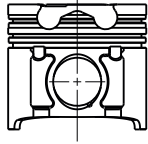
30.00
71.00

1ET
1
1

2.50
2.00
3.00

86.20

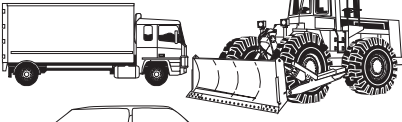
P60 4000



C.B.42.00 mm

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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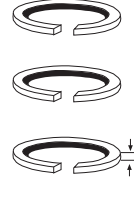
NO
Ø mm



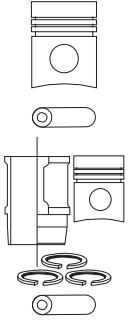
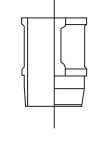
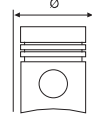
mm

Type

mm



mm



SAURER

Diesel Mot:

D 330

6

130.00

100.00

-35.50

170.00

AT

55.00

103.00

1T

3.16 Cr

1M

3.16

1DSF

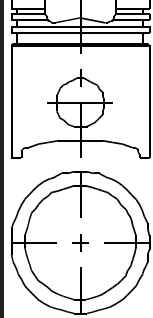
6.00 Cr

130.00

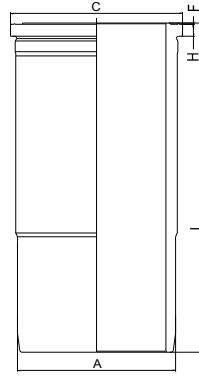
P60 4500

Vehicle:

463 0101 110



C.B. 68.30 mm



L60 4500-000 W A60 4500

A=144.80

C=155.20

H=10.25

F=0.75

L=289.00

Diesel Mot:

D 250, D 25 K, AR 66 401

6

133.00

100.20

-34.35

170.00

AT

55.00

103.00

1R

3.16 Cr

1R

3.16

1R

3.16

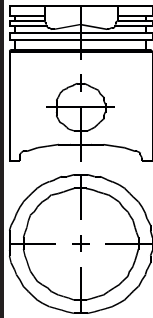
1D

6.00 Cr

133.00

P60 4600

Vehicle:



C.B.66.00mm



Diesel Mot:

ILOKOMOTİF

175.00

140.35

-49.30

245.00

AT

YS

70.00

150.00

3R

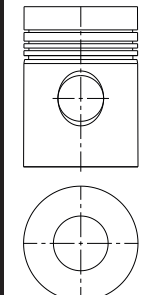
4.00

1DSF

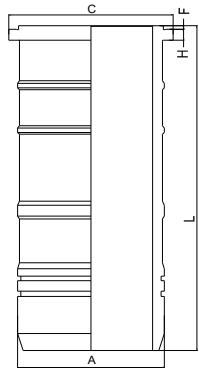
7.00

175.00

P60 4700



C.B 83.80 mm



L60 4700-000 W A60 4700

A=195.95

C=215.95

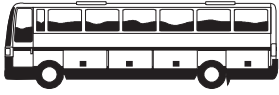
H=12.50

F=2.60

L=408.50

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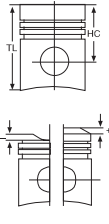
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

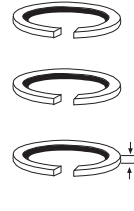


mm

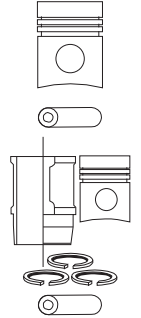
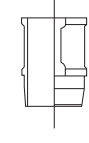
Type



mm



mm



SAVIEM

Diesel Mot:

712.01/02/03/04/08 3319 cm³

56-65 KW

(76/88 PS)

17.5:1

Vehicle:

P 113, R 113, T 113, M 113

1968-1983

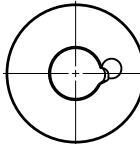
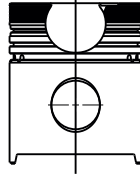
4

98.00

75.18

-36.65

119.38



C.B.36.00 mm

AT

36.00

84.00

1T15

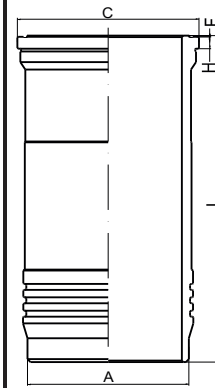
3.00 Cr

1M

2.50

1DSF

4.50 Cr



98.00

P60 5050

L60 5050-000 W A60 5050

A=111.95

C=118.90

H=8.00

F=0.80

L=220.50

3 Groove

L60 5051-000 W A60 5051

A=114.00

C=120.70

H=8.00

F=0.70

L=220.70

2 GROOVE

Diesel Mot:

712.02 /712.01 R 4 3319

A30 1969 ... 1977

A30, A15

Vehicle:

4

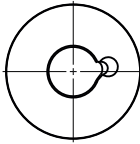
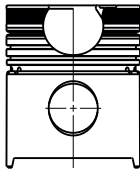
98.00

75.38

-1.40

-36.50

119.50



C.B.35.50 mm

AT

36.00

84.00

1T

3.00

1M

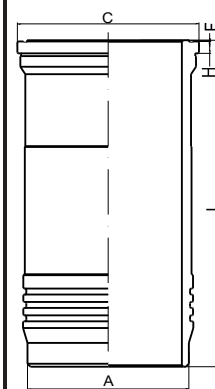
2.50

1M

2.50

1DSF

4.50



98.00

P60 5060

L60 5050-000 W A60 5060

A=111.95

C=118.90

H=8.00

F=0.80

L=220.50

L60 5051-000 W A60 5061

A=114.00

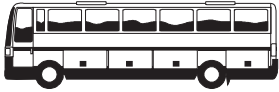
C=120.70

H=8.00

F=0.70

L=220.70

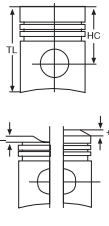
2 GROOVE



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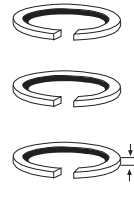
NO
Ø mm



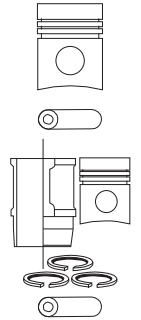
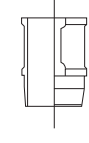
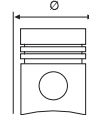
Type



mm



mm



SAVIEM

Diesel Mot:

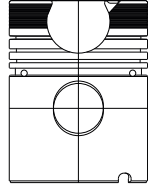
597 5278 cm³
92.5 KW (126 PS)

Vehicle:

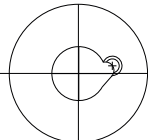
SM 7-F 3000/F 3500/F
4000/F 4500, S M 8 F 3000
1967...

6
100.00

77.80
-36.65
131.80

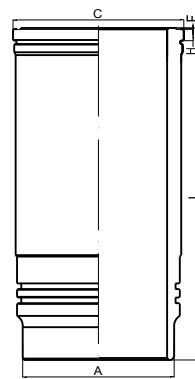


C.B.36.00 mm



36.00
84.00

1T 3.00 Cr
1M 2.50
1M 2.50
1D 5.00 Cr



100.00

P60 5150

L60 5150-000W A60 5150

A=114.00
C=120.90
H=8.00
F=0.80
L=234.50

Diesel Mot:

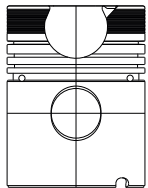
597 5278 cm³
92.5 KW (126 PS)

Vehicle:

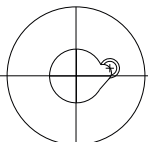
SM 7-F 3000/F 3500/F
4000/F 4500, S M 8 F 3000
1967...

6
100.00

77.80
-36.65
131.80

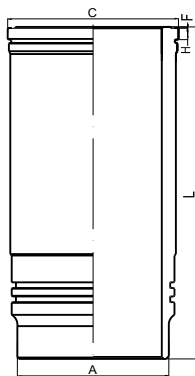


C.B.36.00 mm



36.00
84.00

1T 3.00 Cr
1M 2.50
1M 2.50
1D 5.00 Cr



100.00

P60 5160

L60 5150-000W A60 5160

A=114.00
C=120.90
H=8.00
F=0.80
L=234.50

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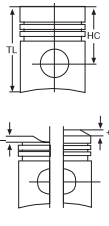
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

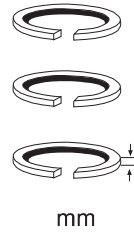


mm

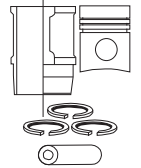
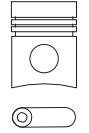
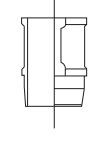
Type



mm



mm



SAVIEM

Diesel Mot:

797, 5489 cm³
98/110 KW
(133-150 PS)
17.5:1

Vehicle:

SM 7, SM 8-13, SM 8-TM
SM 8-TY, E 7 C, SC 28,
SC 29, JN 75, JN 90,
JP 11, JP 13,
1970-1980

6
102.00

77.80
-2.50
-38.40
131.70

AT

36.00
86.00

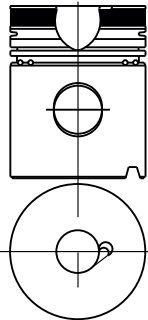
1T15 3.00 Cr
1M 2.50
1DSF 5.00 Cr

102.00

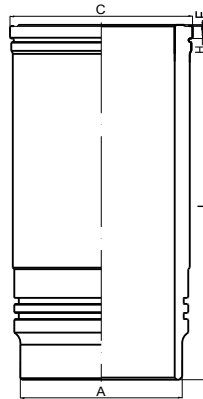
P60 5250

L60 5250-000 W A60 5250

A=114.00
C=121.00
H=8.00
F=0.80
L=235.30



C.B.38.10 mm



L58 8210-000 W A60 5251

A=114.00
C=122.50
H=8.00
F=0.80
L=234.30

Diesel Mot:

798, 5419 cm³
109/112/125 KW
(148/152/170 PS)
17.5:1

Vehicle:

SM 8-TU, JP 13 T, JR 1,
JN 75, 13 BUL, JP 11, 130, 150,
1972

6
102.00

77.97
-2.50
-38.20
131.97

AT

38.00
86.00

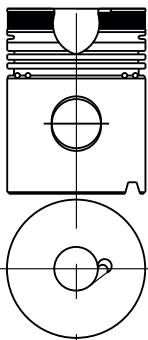
1T15 3.00 Cr
1M 2.50
1M 2.50
1DSF 5.00 Cr

102.00

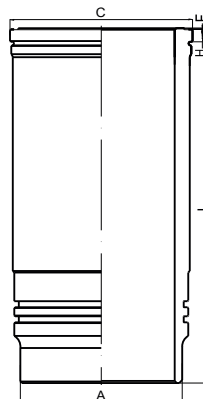
P60 5260

L60 5250-000 W A60 5260

A=114.00
C=121.00
H=8.00
F=0.80
L=235.30



C.B.38.10 mm



L58 8210-000 W A60 5261

A=114.00
C=122.50
H=8.00
F=0.80
L=234.30

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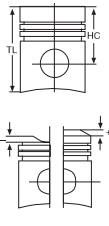
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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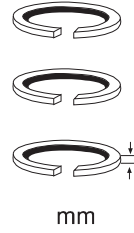
NO
Ø mm



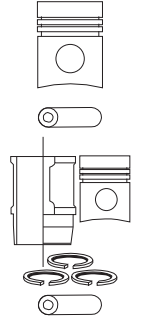
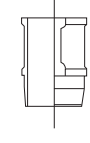
mm

Type

mm



mm



SAVIEM

Diesel Mot:

720.01/02/.../712 5419 cm³
67.5/73.5 KW
(92/100 PS)
17.5:1

Vehicle:

90 B6/B7/B8, JK 50/60/65,
SM 5, JN 85, OJK 65/75,
OJN 85, P 25/29, S 6 B, SG 5 C,
1972-1986

6
102.00

75.58
-37.95
120.60

AT

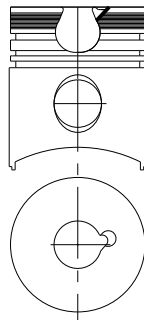
36.00
86.00

1T15 3.00 Cr
1M 2.50
1DSF 5.00 Cr

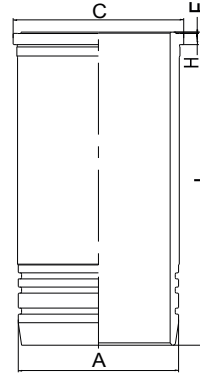
102.00

P60 5270

L60 5270-000 W A60 5270
3 GROOVE
A=114.00
C=120.70
H=8.00
F=0.70
L=218.00



C.B.37.60 mm



Diesel Mot:

720.01/02/.../712 5419 cm³
67.5/73.5 KW
(92/100 PS)
17.5:1

Vehicle:

90 B6/B7/B8, JK 50/60/65,
SM 5, JN 85, OJK 65/75,
OJN 85, P 25/29, S 6 B, SG 5 C,
1972-1986

6
102.00

75.58
-37.95
120.60

AT

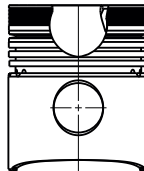
36.00
86.00

1T15 3.00 Cr
2M 2.50
1DSF 5.00 Cr

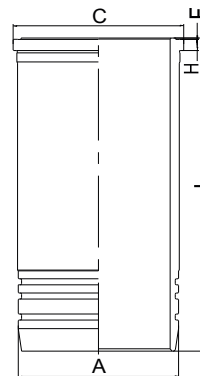
102.00

P60 5280

L60 5270-000 W A60 5280
A=114.00
C=120.70
H=8.00
F=0.70
L=218.00



C.B.37.60 mm

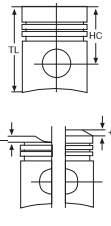




MOGESAN



NO
Ø mm

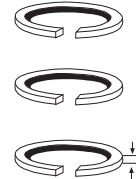


mm

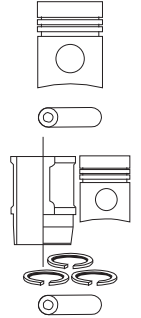
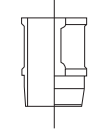
Type



mm



mm



SAVIEM

Diesel Mot:

379-13A

797-95-130/130B-B14-130T-B19

Tb20, SM813-SM13

6

102.00

77.80

-2.50

-38.20

131.97

AT

36.00

86.00

1T15

3.00 Cr

1M

2.50

1M

2.50

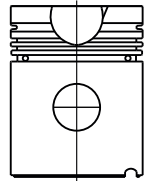
1DSF

5.00 Cr

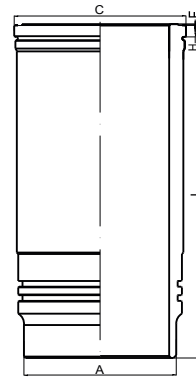
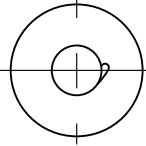
102.00

P60 5290

Vehicle:



C.B.38.10 mm



L60 5250-000 W A60 5290

A=114.00

C=121.00

H=8.00

F=0.80

L=235.30

Diesel Mot:

797.R 6

5489 cm³

98-110 KW

(133-150 PS)

6

102.00

77.82

-38.20

123.82

AT

36.00

86.00

1T15

3.00 Cr

1M

2.50

1DSF

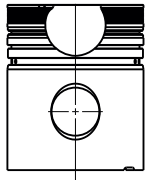
5.00 Cr

102.00

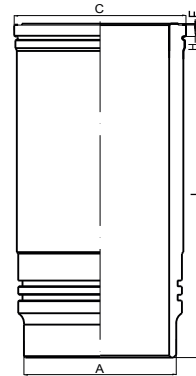
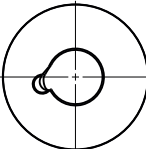
P60 5300

Vehicle:

U5 M 62



C.B.36.00 mm



L60 5250-000 W A60 5300

A=114.00

C=121.00

H=8.00

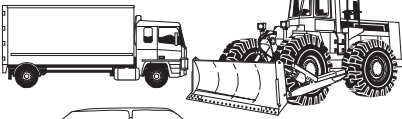
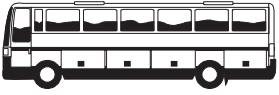
F=0.80

L=235.30

797

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Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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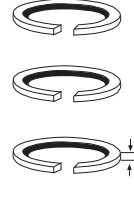
NO
Ø mm



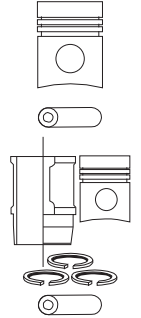
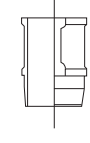
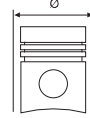
mm

Type

mm



mm



SAVIEM

Diesel Mot:

102.00

77.65

AT

38.00

1T

3.00

102.00

P60 5310

-1.00

86.00

1M

2.50

-37.20

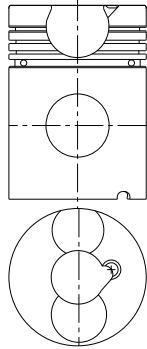
1M

2.50

131.80

1DSF

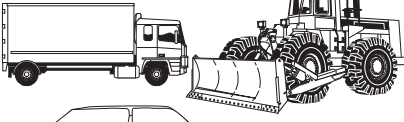
5.00



C.B.38.40 mm

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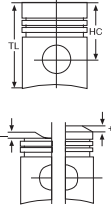
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



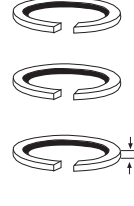
NO
Ø mm



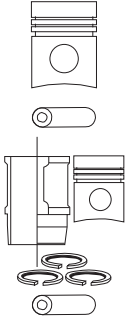
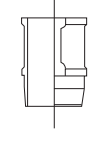
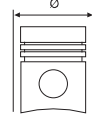
mm

Type

mm



mm



SCANIA

SEE / SIEH SAAB SCANIA

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



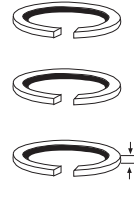
NO
Ø mm



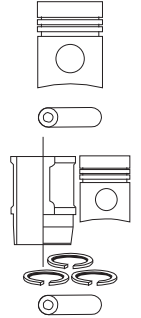
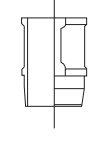
Type



mm



mm



SEAT

Benz. Mot:

100 GL 6000

843 cm³

25 KW (34 PS), 8:1

4

65.00

32.50

63.00

19.98

54.00

1R

1.75 Cr

65.00

P60 5900

1NM

2.00 P

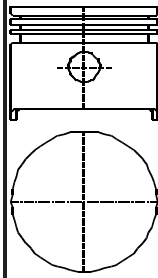
1DSF

3.94 P

Vehicle:

SEAT 133

PANDA 35



Benz. Mot:

021 A 1000,

1193 cm³

46,5 kW (63 PS), 9,5:1

4

75.00

39.70

-2.10

-11.50

69.70

CP

21.00

47.00

1R

1.50 CrP

75.00

P60 6000

1NM

1.75 P

1DSF

4.00 P

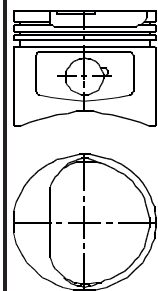
Vehicle:

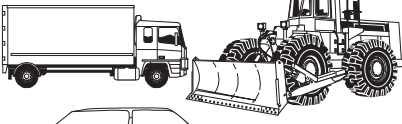
RONDA

1984...1992

IBIZA, MALAGA

1984...1991

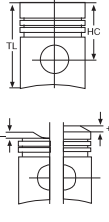




MOGESAN



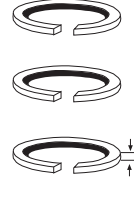
NO
Ø mm



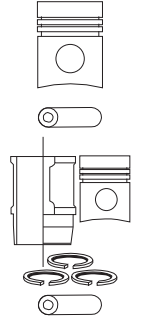
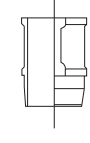
Type



mm



mm



SEAT

Benz. Mot:

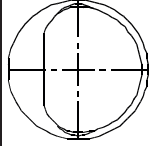
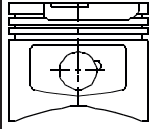
1.4, 1461 cm³
73,5 kW (100 PS), 11:1

Vehicle:

IBIZA, MALAGA
1992...

4
83.00

39.70
-2.10
-10.70
69.70



CP

21.00
52.00

1R 1.50 CrP
1NM 1.75 P
1DSF 4.00 P

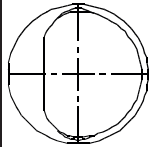
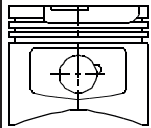
83.00

P60 6100

Benz. Mot:

83.00

39.20
-1.90
-11.00
69.60



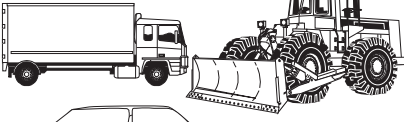
CP

21.00
52.00

1T 3.50
1NM 3.50
1DSF 4.00

83.00

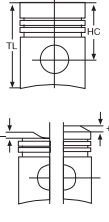
P60 6110



MOGESAN



NO
Ø mm

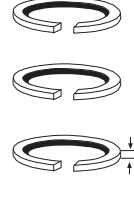


mm

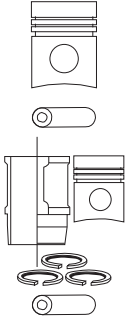
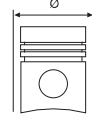
Type



mm



mm



SHIBAURA

Diesel. Mot:

84.00

47.65

28.00

1R

2.50

P60 6250

-13.60

72.00

1R

2.50

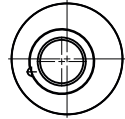
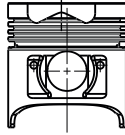
87.80

1R

2.50

1DSF

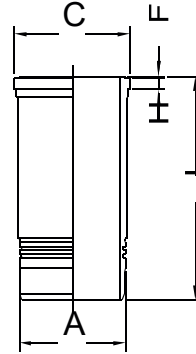
4.00



C.B. 47.60 mm

Diesel. Mot:

85.00



L60 6300-000 W

A=94.85

C=100.85

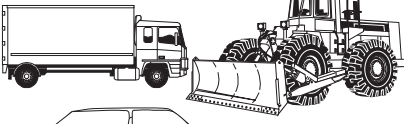
H=9.05

F=0.90

L=180.20

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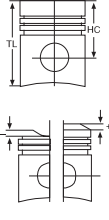
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

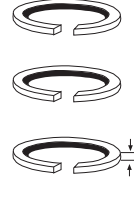


mm

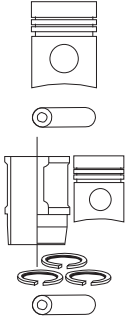
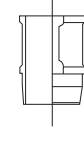
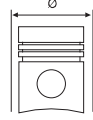
Type



mm



mm



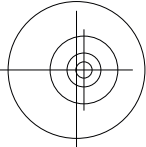
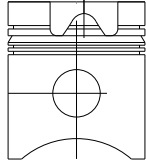
SHINMAYER

102.00

72.00

-23.00

116.85



C.B.49.50 mm

35.00

85.00

1T

1M

1DSF

3.00

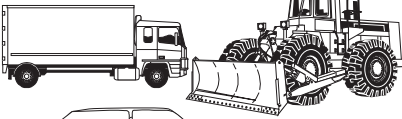
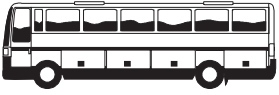
2.50

3.50

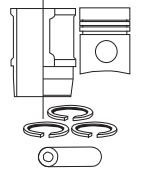
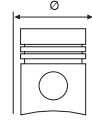
P62 1000

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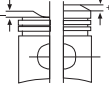
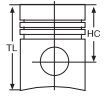
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



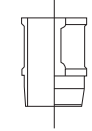
mm

Type

mm



mm



SKODA

Diesel Mot:

AGP/ASY/AQM

1896 cm³

50KW 68 PS

Vehicle:

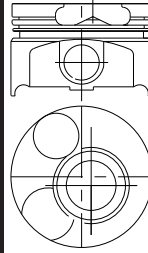
4.

79.50

39.80

-17.75

60.80



C.B. 38.00 mm

24.00

59.00

1R

1M

1DSF

1.75

2.00

3.00

79.50

P60 7155

Diesel Mot:

AVU, BFQ,BGU,BSE,BSF

1595 cm³ 75 kW 10,3:1 (102 PS)

Vehicle:

4

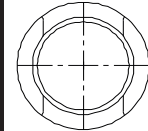
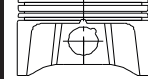
81.00

29.70

-0.70

-2.70

50.70



C.B. 61.30 mm

19.00

41.00

1R

1M

1DSF

1.50

1.50

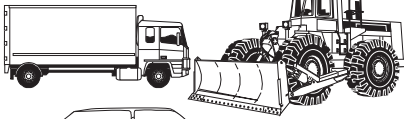
3.00

81.00

P60 7200

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

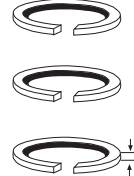


mm

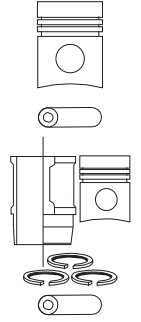
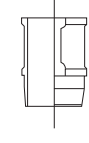
Type



mm



mm



SKODA

Benz. Mot:

4 Sil. Benzinli

Fellica 135

Favorit 135

4

75.50

34.35

-2.00

57.35

CP

20.00

54.00

1R

1.50

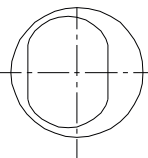
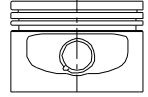
1M

1.50

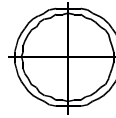
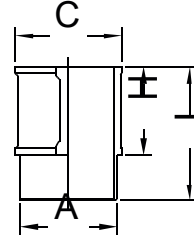
1DSF

3.00

P60 7040



C.B.63.00 mm



L60 7040-000 W A60 7040

A=79.95

C=87.95

H=95.10

L=135.00

Diesel Mot:

AME / AQW

50KW 68 PS

1397 cm³

4.

75.50

31.55

-1.24

53.05

17.00

52.00

1R

1.50

1M

1.50

1DSF

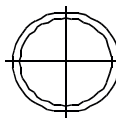
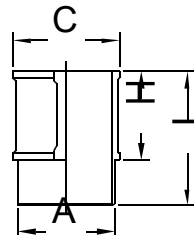
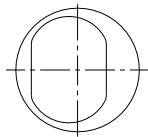
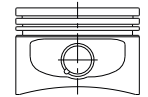
3.00

75.50

76.00

P60 7050

P60 7051



L60 7050-000 W A60 7050

A=79.95

C=87.75

H=95.10

L=124.50

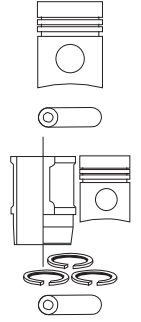
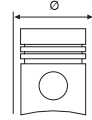
Vehicle:

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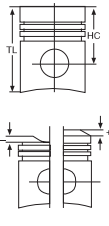
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

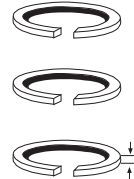


mm

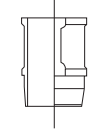
Type



mm



mm



SKODA

4 Sil. Benzinli
Felica 135

75.50

34.35

CP

20.00

1R

1.50

P60 7060

-57.35

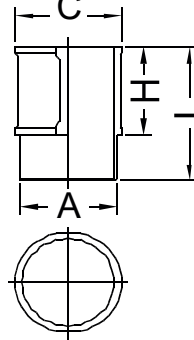
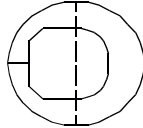
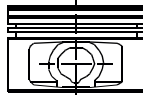
54.00

1M

1.50

1DSF

3.00



L60 7040-000 W A60 7060

A=79.95

C=87.95

H=95.10

L=135.00

Diesel Mot:

AZQ / BME
47 KW 64 PS

1198 cm³

76.50

29.27

17.00

1R

1.20

76.50

P60 7100

-4.00

46.00

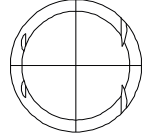
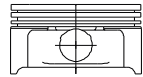
1M

1.50

1DSF

2.50

50.27



C.B.61.40 mm

Vehicle:

2004...2009

Diesel Mot:

AGP/ASY/AQM
50KW 68 PS

1896 cm³

4.

79.50

39.80

24.00

1R

1.75

79.50

P60 7150

-17.75

59.00

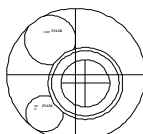
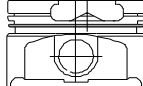
1M

2.00

1DSF

3.00

60.80

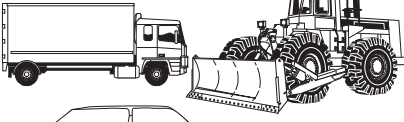


C.B. 38.00 mm

Vehicle:

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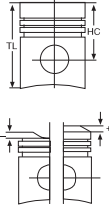
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

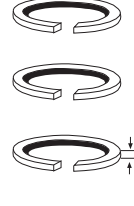


mm

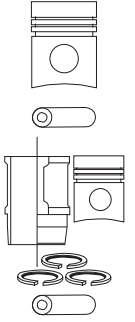
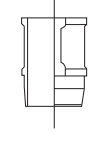
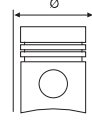
Type



mm



mm



SLANZA

Diesel Mot:

Tractör

95.00

60.90

-2.50

-18.50

106.00

28.00

80.00

1R

1M

1N

1DSF

2.50

2.50

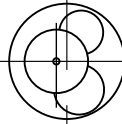
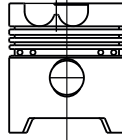
2.50

5.50

95.00

P60 7600

Vehicle:



C.B.52.00 mm

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

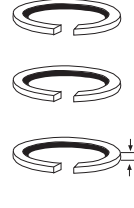


mm

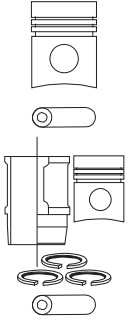
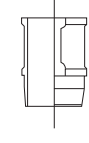
Type



mm



mm



STEYR

Diesel Mot:

WD 308.40/41/45, 2356 cm³
31/35 KW
(42/47 PS)

3/4

100.00

63.40

-19.40

103.90

AT

35.00

83.00

1R

2.50 Cr

1M

2.50

1DSF

4.00

100.00

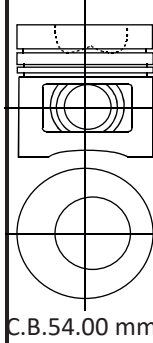
P60 8100

Diesel Mot:

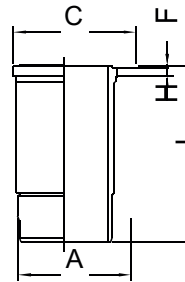
WD 408.40/41/42 3140 cm³
38/46 KW
(52/63 PS)

Vehicle:

540, 545, 548, 650, 658,
760, 768,
1968



C.B.54.00 mm



L60 8100-000 W Cr A60 8100

A=109.40
C=118.00
H=9.00
F=1.00
L=197.00

Diesel Mot:

WD 308.40/41/45, 2356 cm³
31/33/34,5 KW
(40/45/47 PS)

3/4

100.00

63.40

-19.40

103.90

AT

35.00

83.00

1R

2.50 Mo

1M

2.50

1N

2.50

1DSF

5.00 Cr

100.00

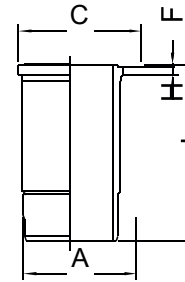
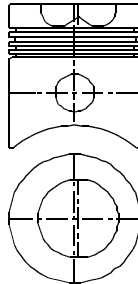
P60 8110

Vehicle:

540/A, 545/A, 548

Diesel Mot:

WD 408.40/41/42/43 3140 cm³
38/40,4/44/46,3 KW
(52/55/60/63 PS)

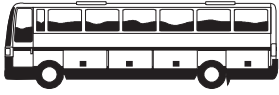


L60 8100-000 W Cr A60 8110

A=109.40
C=118.00
H=9.00
F=1.00
L=197.00

Vehicle:

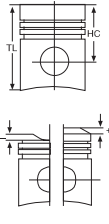
650/A, 658/A, 760/A, 768
1962...



MOGESAN



NO
Ø mm

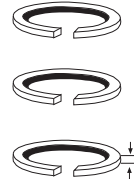


mm

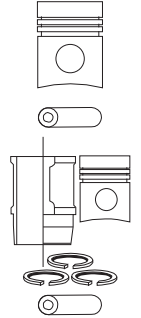
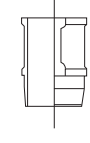
Type



mm



mm



STEYR

Diesel Mot:

WD 411.87/90

3456 cm³

51.5/57.5 KW

(70/78 PS)

16.2:1

Diesel Mot:

WD 412.42

3456 cm³

43 KW (58 PS) 16.2:1

Diesel Mot:

WD 611.41

5184 cm³

62.5 KW (85 PS) 16.2:1

Diesel Mot:

WD 611.85/88

5184 cm³

74/81 KW (100/110 PS)

16.2:1 Turbocharged

Vehicle:

8060, 8070, 8080, 8100, 8120,
1979

Diesel. Mot:

WD 612.61,63,65

R 6 Diesel,

6590 cm³

100-154 kW (136-210 PS)

Turbo, LKK

4/6

100.00

58.40

-20.05

98.90

AT

38.00

79.00

1R

2.50 Cr

1M

2.50

1DSF

4.00 Cr

100.00

P60 8120

L60 8100-000 W Cr A60 8120

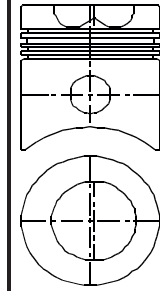
A=109.40

C=118.00

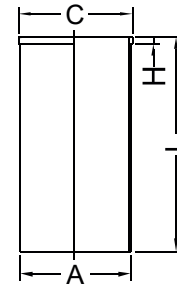
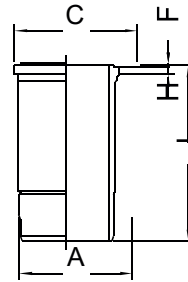
H=9.00

F=1.00

L=197.00



C.B.54,80 mm



L60 8200-000 FF

A=111.02

C=115.50

H=4.78

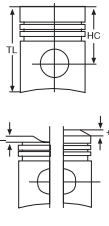
L=218.00



MOGESAN



NO
Ø mm

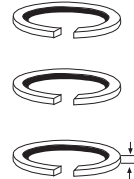


mm

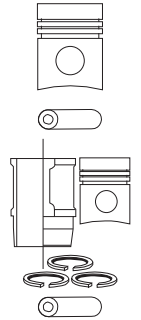
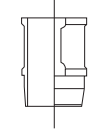
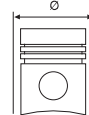
Type



mm



mm



STEYR

Diesel Mot:

105.00	67.30	35.00	1R	2.50	105.00	P60 8160
	-9.00	90.50	1R	2.50		
	124.30		1R	2.50		
			1DSF	5.00		
			1DSF	5.00		

Diesel Mot:

WD 113 A, 1330 cm³ 1/2/3/4
11/13 KW (15/18 PS) 21:1 110.00

80.00	40.00	1R	3.00 Cr
+3.00	93.00	1R	3.00
-10.50		1R	3.00
155.00		1DSF	6.00
		1DSF	6.00

110.00 P60 8250

Diesel Mot:

WD 213 /A/C/F/G 2661 cm³
19/22/26 KW
(26/30/35 PS) 21:1

Diesel Mot:

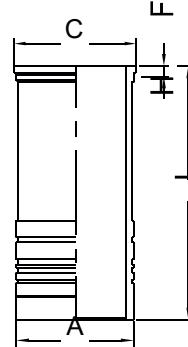
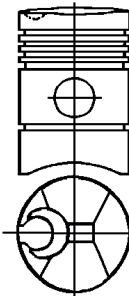
WD 313 A, 3991 cm³
34/41 KW (46/55 PS) 21:1

Diesel Mot:

WD 413 T/U 5322 cm³
46/50 KW (62/68 PS) 21:1

Vehicle:

80, 84, 86, 180, 180 A, 180 N,
182 A, 182 N, 185, 185 A,
280, 280 A,

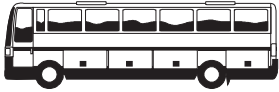


A=127.00
C=139.00
H=11.00
F=3.20
L=258.00

L60 8250-000 W A60 8250

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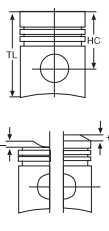
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

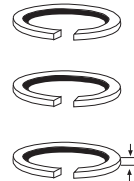


mm

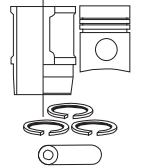
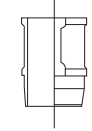
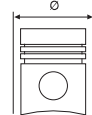
Type



mm



mm



STEYR

Diesel Mot:

WD 615.00/20

9726 cm³

148 KW (200 PS)

16:1

Vehicle:

89, 1991, 1391,
1978

Diesel Mot:

WD 615.60/90

9726 cm³

6191/198 KW
(260/269 PS) 16:1

Vehicle:

991, 1291, 1491,
1978

Diesel Mot:

WD 615.65/93

5726 cm³

206 KW (280 PS)

16:1

Turbocharged

Vehicle:

91, 991, 1291, 1491, 1891,
2591, 2891,
1978-1988

6/8

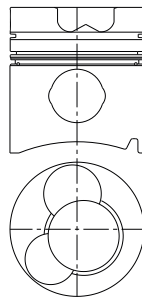
126.00

80.00

-0.60

-25.91

133.00



C.B.67.00 mm

AT

50.00

105.00

1T15

3.50 Mo

1M

3.00

1DSF

4.00 Cr

126.02

P60 8400

L60 8400-000 FF

A60 8400

Irak Type

A=130.02

C=134.35

H=4.78

L=241.00

L60 8401-000 FF

A60 8401

8Cyl

A=132.02

C=136.00

H=7.00

F=241.00

L60 8402-000 FF

A60 8402

6 Cyl

A=130.02

C=136.00

H=4.78

L=241.00

L60 8403-000 FF

A60 8403

A=130.02

C=136.00

H=4.78

L=274.80

L60 8404-000 FF

A60 8404

Howo

A=130.02

C=136.30

H=4.78

L=241.00

Diesel Mot:

9726 cm³

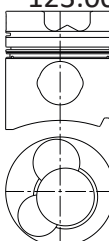
6

80.00

-0.65

-19.50

123.00



C.B.75.15mm

AT

YS

50.00

105.00

1T15

3.50 Mo

1M

3.00

1DSF

4.00 Cr

126.02

P60 8410

L60 8400-000 FF

A60 8410

A=130.02

C=134.35

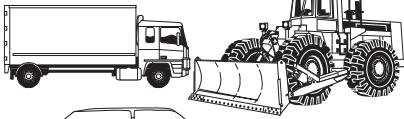
H=4.78

L=241.00

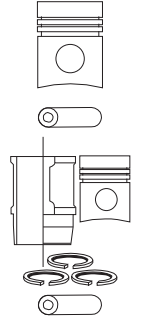
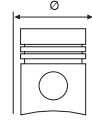
Vehicle:

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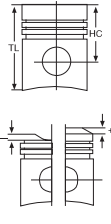
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



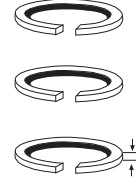
NO
Ø mm



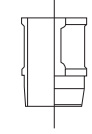
mm

Type

mm



mm



STEYR

Diesel Mot:

WD 615.63

WD 615.64

WD615.68

WD615.73

9726 cm³

1978 ... 1988

204kW

6

126.00

80.00

-23.00

133.00

AT

50.00

105.00

1T

3.50

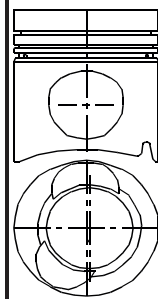
1M

3.00

1DSF

4.00

P60 8420



C.B.72.70 mm

Diesel Mot:

WD 615 E2-3A Diesel

Howo 3237

6

126.00

80.00

-0.65

-19.50

123.00

AT

YS

50.00

105.00

1T

3.50 Mo

1M

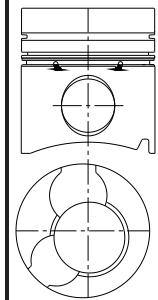
3.00

1DSF

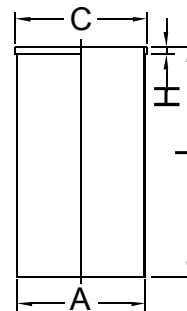
4.00 Cr

126.00

P60 8430



C.B.75.20 mm



L60 8404-000 FF A60 8430

A=130.02

C=136.30

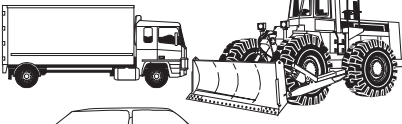
H=4.78

L=241.00

Howo

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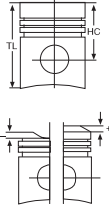
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

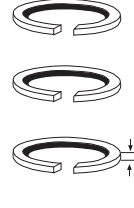


mm

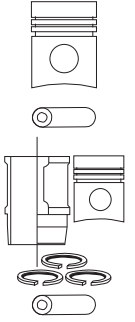
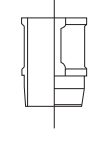
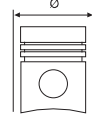
Type



mm



mm



PERKINS/SUPERSTAR

Diesel Mot:

1Sil. Diesel770 CC 12-16 PS77.12 / 77.16
2 Sil. Diesel 1540 CC 26-28-32 PS 77.12 / 77.16

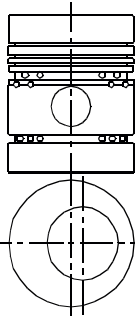
1/2

98.48

63.60

-19.25

114.40



C.B. 54.00 mm

34.925

84.00

3R

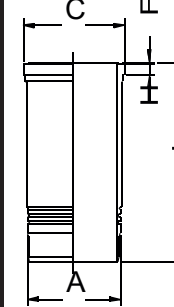
2.38

1M

6.35

1DSF

6.35



L55 3630-000 W

A60 8600

A=112.60
C=121.65
H=7.05
F=1.30
L=207.00

Diesel Mot:

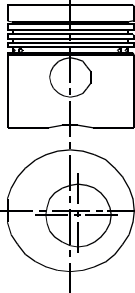
1 Sil. 19 PS
2 Sil. 39 PS

108.00

63.60

-20.00

108.00



C.B. 55.00 mm

35.00

85.00

CP

1T

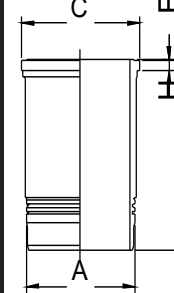
3.00

2M

3.00

1DSF

5.00

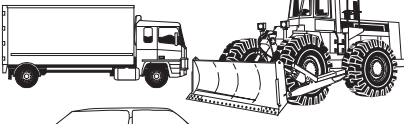


L55 4110-000 W

A60 8650

A55 4110

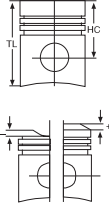
A=121.00
C=127.70
H=7.05
F=1.30
L=207.30



MOGESAN



NO
Ø mm

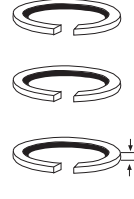


mm

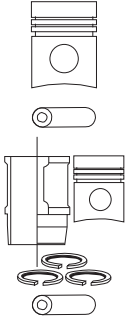
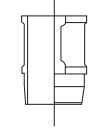
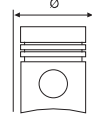
Type



mm



mm



TATA

Diesel Mot:

4
75.00

27.40
-2.70
52.60

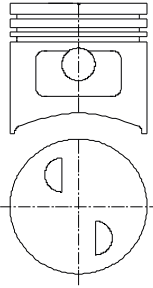
20.00
60.00

1R 1.20
1M 1.50
1DSF 2.75

75.00

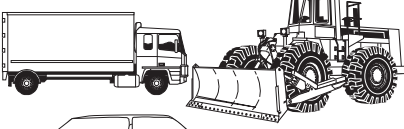
P64 1200

Vehicle:



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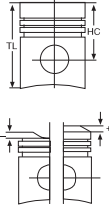
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

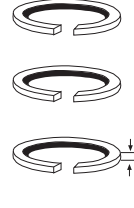


mm

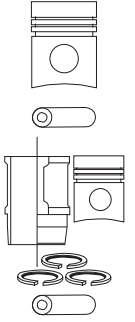
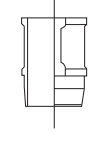
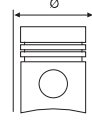
Type



mm



mm



TATRA

Diesel Mot:

T 3 - 928 12667 cm³ 8/10/12
166 KW (226 PS) 120.00

Diesel Mot:

T 3 - 929 15825 cm³
208 KW (283 PS)

Diesel Mot:

T 3 - 930 18990 cm³
250 KW (340 PS) 16.5:1

Vehicle:

06.1982..

85.00
-28.00
130.50

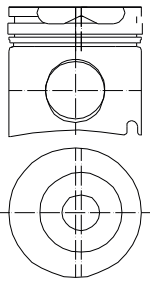
AT

45.00
102.00

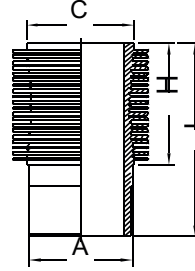
1T15 3.50
1M 3.00
1DSF 5.00 Cr

120.00

P64 6800

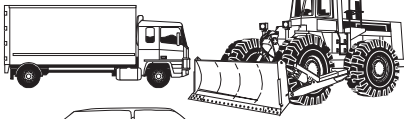


C.B. 60.90 mm



L64 6800-000 A A64 6800

A=130.00
C=140.00
H=185.00
L=260.00



MOGESAN



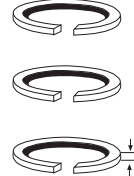
NO
Ø mm



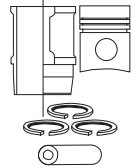
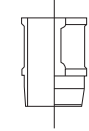
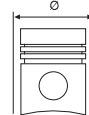
Type



mm



mm



mm

TOYOTA

Vehicle:

92.00

Vehicle:

2L / 2LT 55kW (75PS)
Landervisel 2400
Crown 2400 (LS 120)
Chaser 2400 (LX)

92.00

Vehicle:

HILUX

94.00

Vehicle:

95.00

Vehicle:

96.00

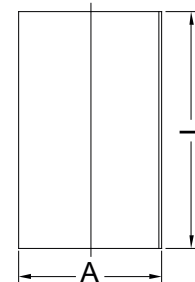
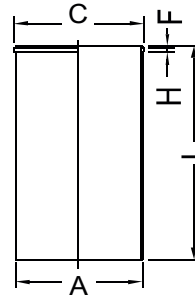
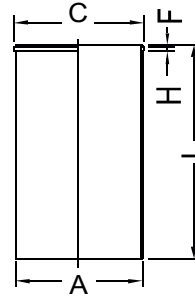
Vehicle:

3 L
Hilace 2800 Van
Toyo-ace 2800

96.00

Vehicle:

99.50



L64 6810-005 SF

A=89.00
C=91.00
H=5.00
L=155.00

L64 6820-005 SF

A=96.10
C=101.00
H=3.50
F=1.20
L=160.50

L64 6880-005 SF

A=99.06
C=105.00
H=6.00
L=172.00

L64 6900-005 SF

A=102.00
C=107.75
H=1.20
F=2.50
L=190.00

L64 6910-005 SF

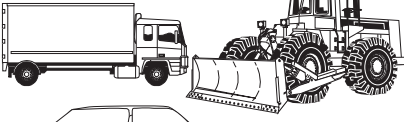
A=100.00
C=102.00
H=4.50
L=170.00

L64 6920-005 SF

A=100.00
C=107.70
H=2.55
F=1.00
L=190.00

L64 6970-005 SF

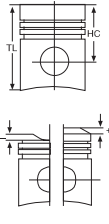
A=103.50
L=190.00



MOGESAN



NO
Ø mm

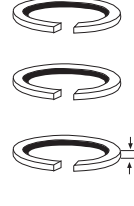


mm

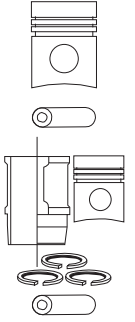
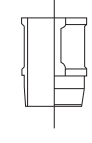
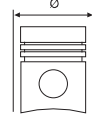
Type



mm



mm



TOYOTA

Diesel Mot:

102.00

51.95
-18.95
86.85

AT

32.00
72.00

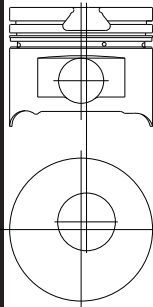
1ET
1M
1DSF

2.50
2.00
4.00

102.00

P64 6950

Vehicle:



C.B.42.50 mm

Diesel Mot:

102.00

63.30
-22.00
104.25

AT
CP

34.00
84.00

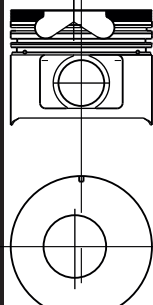
1
1M
1DSF

2.50
2.50
4.50

102.00

P64 6960

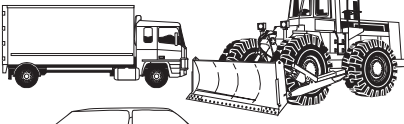
Vehicle:



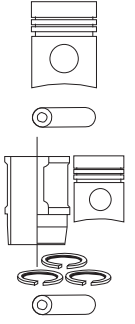
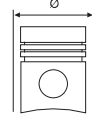
C.B.46.00 mm

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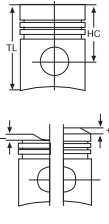
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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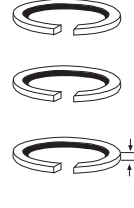
NO
Ø mm



mm

Type

mm



mm



TOYOTA

Diesel Mot:

105.00

61.35
-22.00
108.40

AT

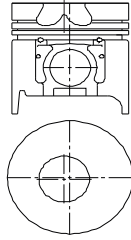
35.00
87.50

1ET 2.50
1M 2.00
1DSF 4.50

105.00

P64 7000

Vehicle:



Diesel Mot:

15 BT

108.00

59.50
-21.30
94.50

AT

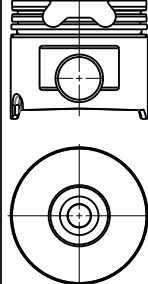
34.00
73.00

1ET 3.00
1M 2.00
1DSF 4.00

108.00

P64 7050

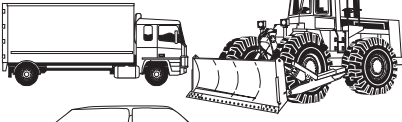
Vehicle:



C.B.48.75 mm

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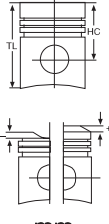
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

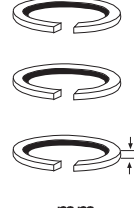


mm

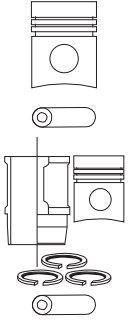
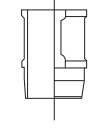
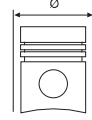
Type



mm



mm

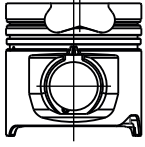
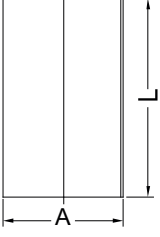
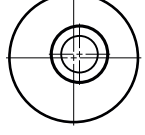
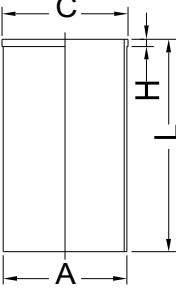
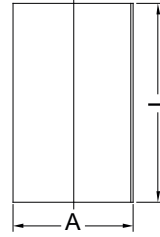


TÜMOSAN

Diesel Mot:

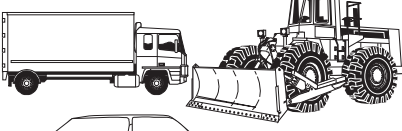
Vehicle:

Diesel Mot.:

106.50	65.30 -23.20 104.30	AT	38.00 85.00	1T 1M 1DSF	3.16 2.38 3.50	106.50	P64 8000
						L64 8000-005 A=109.50 L=200.00	SF A64 8000
						L64 8010-005 A=109.50 C=112.50 H=5.00 L=200.00	SF A64 8010
111.75	C.B.45.60 mm					L64 8050-005 A=114.50 L=230.00	SF

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MOGESAN



NO
Ø mm



mm

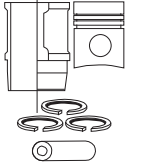
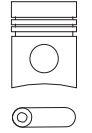
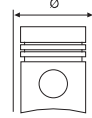
Type



mm



mm



UTB / UNIVERSAL

Diesel Mot:

D115,050

3 Sil.Diesel 2696 CC 39kW (53 PS)

Universal 533 DT

D115

3 Sil. Diesel 2340 cc 33,1 kW (45PS)

D121.050

4 Sil.Diesel 3595 cc

Fiat ile ortak motor.

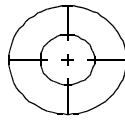
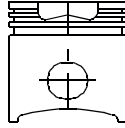
3/4

102.00

59.60

-24.50

101.00



C.B. 48.50 mm

32.00

84.00

1R

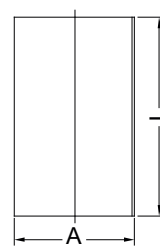
1NM

1DSF

2.50

2.50

5.00



102.00

P68 7000

L68 7000-005 SF A68 7000

A=106.06

L=185.50

Diesel Mot:

D110

4 Sil. Diesel 4760 cc, 48 kW (65 PS)

17:1

U50,U500,U650,M651,U651 M

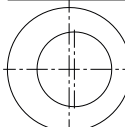
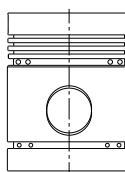
4

108.00

87.00

-23.50

141.00



C.B. 62.00 mm

40.00

88.00

1R

1M

1M

1DSF

1DSF

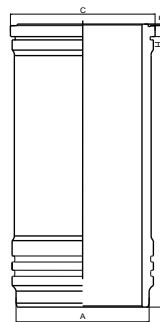
3.00

3.00

3.00

6.00

6.00



108.00

P68 7010

L68 7010-000 W A68 7010

A=125.00

C=132.00

H=10.10

F=1.30

L=258.00

L68 7011-000 W A68 7011

A=125.00

C=132.00

H=10.10

F=1.30

L=258.00

L68 7012-000 W A68 7012

A=125.00

C=132.00

H=10.10

F=1.30

L=258.00

Tabanı Radüslü
Dikdörtgen
Kanallı

V
Kanallı

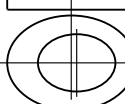
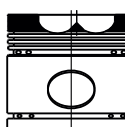
Diesel Mot:

110.00

87.00

-23.40

141.00



C.B. 62.00 mm

40.00

93.00

1R

1M

1M

1DSF

1DSF

3.00

3.00

3.00

6.00

6.00

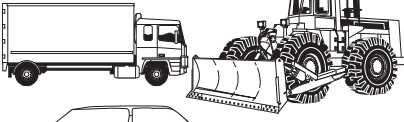
110.00

P68 7030

Vehicle:

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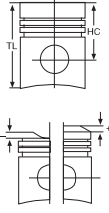
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

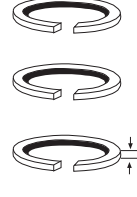


mm

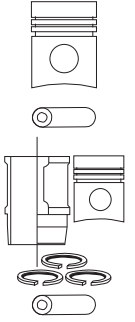
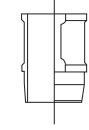
Type



mm



mm



VAILLANT

Diesel Mot:

73.00

40.00

AT

20.33

1R

1.50

P76 1000

63.90

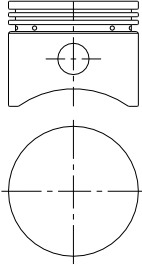
57.50

1M

1.50

1DSF

3.00



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MOGESAN



NO
Ø mm

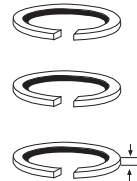


mm

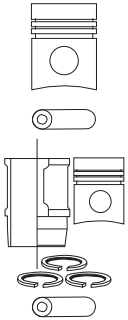
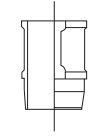
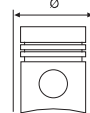
Type



mm



mm



VALTRA-VALMENT

Diesel Mot:

108.00

70.90

AT

40.00

1T

3.00

108.00

P42 6202

Vehicle:

-0.90
-19.00
106.70

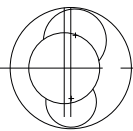
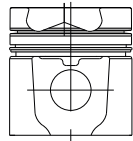
85.50

1M

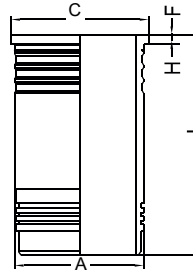
2.50

1DSF

4.00



C.B.64.50 mm



L42 6202-000 W A42 6202

A=122.95
C=131.75
H=9.03
F=0.90
L=218.00

Diesel Mot:

108.00

70.65

AT

40.00

1T

3.00

108.00

P42 6205

Vehicle:

-0.80/-0.90
-14.50
106.60

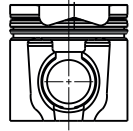
85.50

1M

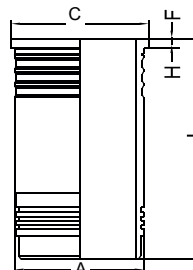
2.50

1DSF

4.00



C.B.70.00 mm



L42 6202-000 W A42 6205

A=122.95
C=131.75
H=9.03
F=0.90
L=218.00

Diesel Mot:

108.00

70.70

38.00

1

2.50

108.00

P42 6207

Vehicle:

-0.90
-18.00
106.70

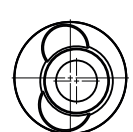
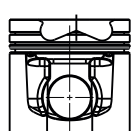
85.00

1M

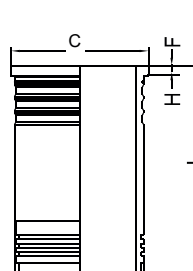
2.50

1DSF

3.00



C.B.70.00 mm



L42 6202-000 W A42 6207

A=122.95
C=131.75
H=9.03
F=0.90
L=218.00

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MOGESAN



NO
Ø mm

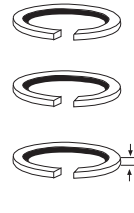


mm

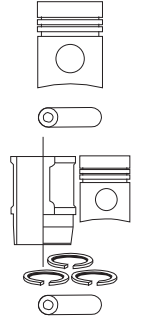
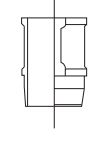
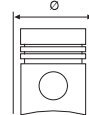
Type



mm



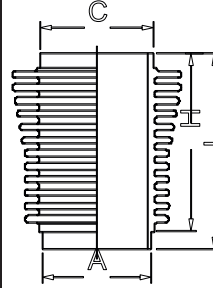
mm



VM

Diesel Mot:

98.00



L76 1400-000 A

A=107.70
C=114.80
H=114.50
L=177.00

Diesel Mot:

SUN 2105, SUN3105T, SUN4105E/TE
SUN6105/TE
OEM : 3078208003

105.00

63.00
-21.20
111.00

35.00
90.00

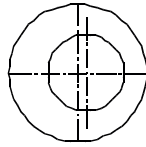
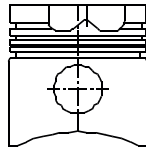
1T 3.00
1M 2.50
1M 2.50
1DSF 5.00

105.00

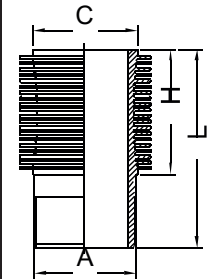
P76 1500

Vehicle:

JENERATOR TYPE



C.B. 57.00 mm



L76 1500-000 A A76 1500

A=114.90
C=125.90
H=150.00
L=215.00

Diesel Mot:

105.00

63.00
-21.20
111.00

AT

35.00
90.00

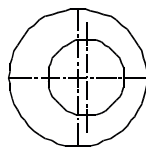
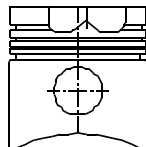
1T 3.00
1M 2.50
1M 2.50
1DSF 5.00

105.00

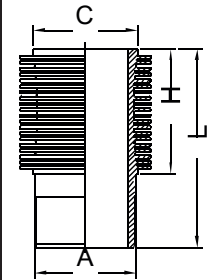
P76 1505

Vehicle:

JENERATOR TYPE



C.B. 57.00 mm



L76 1500-000 A A76 1505

A=114.90
C=125.90
H=150.00
L=215.00

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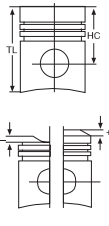
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

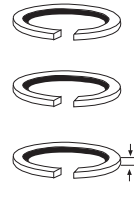


mm

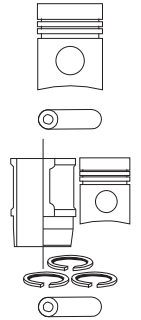
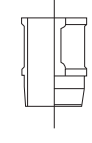
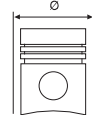
Type



mm



mm



VM

Diesel Mot:

1015 SU

952 cm³

1/2/3

63.00

35.00

1T

3.00 Cr

105.00

P76 1510

1015 SU

952 cm³

4/6

-17.60

90.00

1M

2.50

Diesel Mot:

1052 SU

1904 cm³

105.00

105.00

1NM

2.50

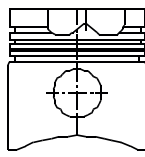
1DSF

5.00 Cr

Diesel Mot:

1053 SU

2856 cm³



Diesel Mot:

1054 SU

3808 cm³

Diesel Mot:

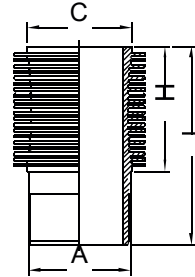
1056 SU

5712 cm³

Vehicle:

ZIRAI TYPE

C.B.61.60mm



L76 1510-000 A A76 1510

A=111.90

C=114.75

H=148.00

L=213.00

Diesel Mot:

1015 SU

952 cm³

1/2/3

63.00

AT

35.00

1T

3.00 Cr

105.00

P76 1515

1015 SU

952 cm³

4/6

-17.60

90.00

1M

2.50

Diesel Mot:

1052 SU

1904 cm³

105.00

105.00

1NM

2.50

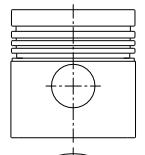
1DSF

5.00 Cr

Diesel Mot:

1053 SU

2856 cm³



Diesel Mot:

1054 SU

3808 cm³

Diesel Mot:

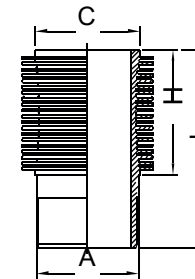
1056 SU

5712 cm³

Vehicle:

ZIRAI TYPE

C.B.61.60mm



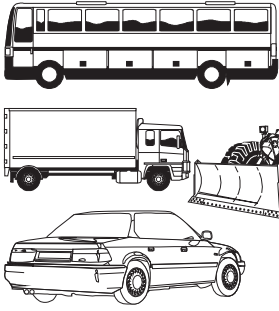
L76 1510-000 A A76 1515

A=111.90

C=114.75

H=148.00

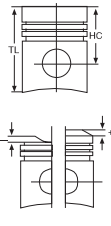
L=213.00



MOGESAN

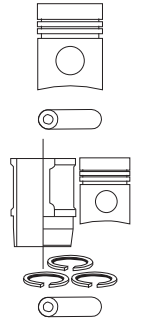
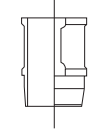
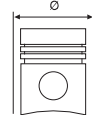
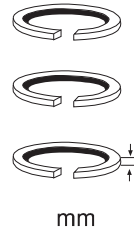


NO
Ø mm



Type

mm



VOLKSWAGEN

Benz. Mot:

801, FJ, GG, HB, HD, 1093 cm³
37/38 KW (50/52 PS) 21:1
8/8.2:1

Vehicle:

Scirocco, Golf, Polo Derby,
Jetta,
1974-1984

Benz. Mot:

R 4 Benzin, 1391cm³ 44kW(60 PS)
9,5:1
Golf 111 1991 ... 1995
Vento

Benz. Mot:

HH, FZ, HJ, 1272 cm³
GT, FY, GF, GS
40/42/44 KW
(55/58/60 PS) 8.2:1

Vehicle:

Polo, Derby, Passat, Santana,
Jetta, Scirocco,
1978-1986

4

69.50

71.00

75.00

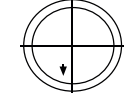
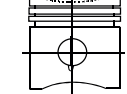
4

75.00

40.20

-4.00

67.20



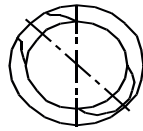
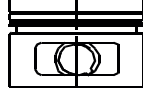
C.B.66.95 mm

34.52

-15.20

-1.65

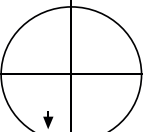
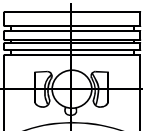
52.02



C.B.58.00 mm

38.55

65.55



38.30

65.30

CP

20.00

58.00

39.95

-4.00

66.95

17.00

48.00

20.00

63.00

1R

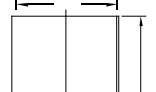
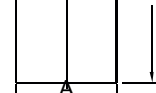
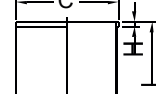
1NM

1SSF

1.75 Cr

2.00

4.00



1R

1M

1DSF

1.50

1.50

2.50

69.51

70.01

70.51

L76 2100-005

A=79.00

C=81.00

H=4.50

L=145.00

L76 2130-005

A=77.00

L=126.00

P76 2100

P76 2101

P76 2102

SF A76 2100

SF

P76 2190

P76 2200

75.01

1R

1NM

1SSF

1.75 Cr

2.00

4.00

75.51

76.01

P76 2201

P76 2202

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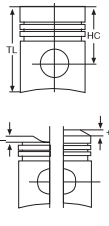
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MOGESAN



NO
Ø mm

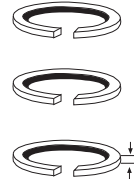


mm

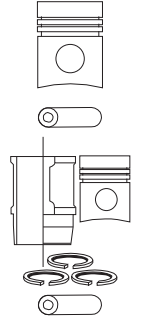
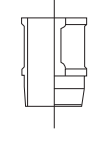
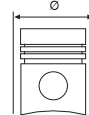
Type



mm



mm



VOLKSWAGEN

Benz. Mot:

2 G, 1272 cm³
GT, FY, GF, GS
40 KW
(54 PS) 9.2:1

Vehicle:

HK, HW, MW, NV, NZ,
Ibiza, Cordoba 1991
Seat

4
75.00

42.87
-1.50
-1.65
-16.60
69.87

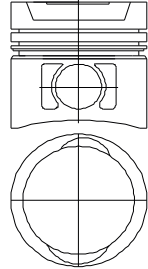
CP

20.00
54.00

1R 1.75 Cr
1NM 2.00
1SSF 3.00 Cr

75.00

P76 2210



C.B. 56.60 mm

Diesel Mot:

CR, CS, JK, ME, 1588 cm³
37/40 KW (50/54 PS)
23.5:1

Vehicle:

Jetta, Passat, T2, Santana,
Caddy, Golf,
1980-1991

4/6
76.50

41.70
-1.60
71.70

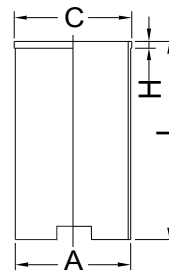
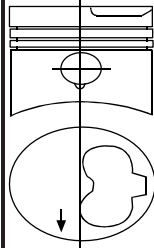
AT
CP

24.00
64.00

1R 1.75 Cr
1M 2.00
1DSF 3.00 Cr

76.51
77.01
77.51

P76 2300
P76 2301
P76 2302



L76 2300-005 SF A76 2300

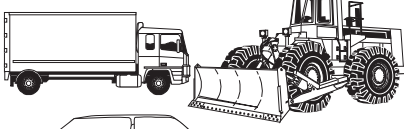
A=79.50
C=81.50
H=4.70
L=145.00

Diesel Mot:

CP, DW, 1 S, 2387 cm³
51/55/57 KW
(70/75/78 PS) 23.5:1

Vehicle:

LT 31 D, LT 33 D, LT 35 D,
LT 40 D, LT 45 D,



MOGESAN



NO
Ø mm

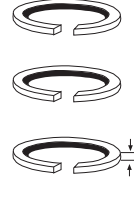


mm

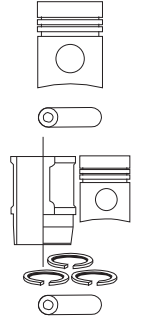
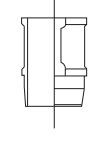
Type



mm



mm



VOLKSWAGEN

Diesel Mot:

1 V, 1588 cm³
44 KW (60 PS) 23:1
Turbocharged

Vehicle:

Golf, Jetta, 1989-1992

Diesel Mot:

CY, MF, JR, JX, 1588 cm³
51 KW (70 PS) 23/23.5:1
Turbocharged

Vehicle:

Golf, Jetta, Passat, Santana
245/247/251/253/255
Rabbit (USA) 1981-1992

Diesel Mot:

DV, 1G, 2384 cm³
68/75 KW (92/102 PS)
23:1 Turbocharged

Vehicle:

LT 28/31/35/40/45/50/55,

Benz. Mot:

AFH / AFK / AHW 1390 cm³
74 KW (101 PS)
10.5:1

Vehicle:

4/6
76.50

41.70
-1.60
71.70

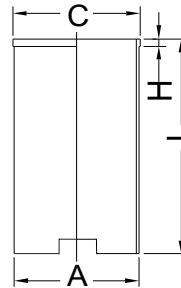
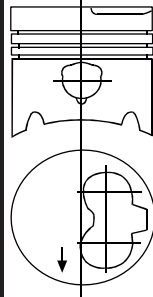
AT
CP
HA

24.00
64.00

1R 1.75 Cr
1M 2.00 Cr
1DSF 3.00 Cr

76.51
77.01
77.51

P76 2310
P76 2311
P76 2312



L76 2300-005 SF A76 2310

A=79.50
C=81.50
H=4.70
L=145.00

4
76.50

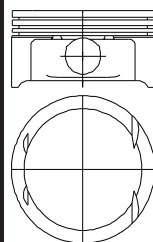
28.92
-2.20
-1.98
49.92

17.00
54.00

1R 1.20 Cr
1M 1.50
1DSF 2.50 Cr

76.50

P76 2320



C.B.62.00 mm

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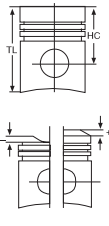
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



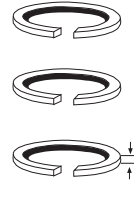
NO
Ø mm



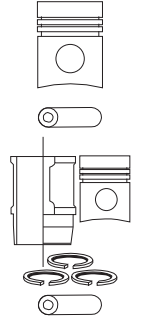
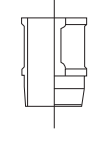
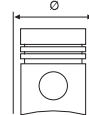
Type



mm



mm



VOLKSWAGEN

Benz. Mot:

AEA / AEE / AHS 1598 cm³
55 KW (75 PS)
9.5:1

Vehicle:

Cady 1.6 Pick up
Golf 111 1996 ... 1999

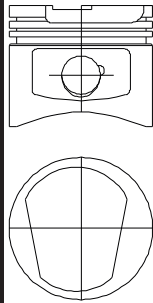
4

76.50

30.85

-7.80

60.35



17.00

52.00

1R

1.20 Cr

1M

1.50

1DSF

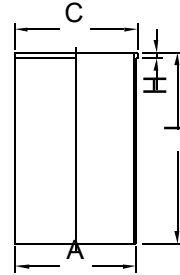
2.50 Cr

76.50

P76 2330

L76 2330-005 SF A76 2330

A=79.50
C=82.50
H=4.70
L=142.00



Benz. Mot:

BCA,BKY 1390 cm³ 4V
55kW (75 PS) 2001 ... 2007

Vehicle:

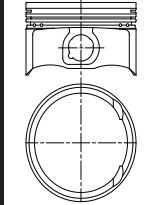
4

76.50

29.25

-4.20

47.22



C.B.64.00 mm

17.00

46.00

HA

1R

1.20 Cr

1M

1.20

1DSF

2.00 Cr

76.50

P76 2340

AFH, R 4 Benzin 1390 cm³ 74 kW
(100 PS) 10:5:1 4 Ventile
Bora,Lupa, Polo
Golf 3,4
AFK,APEAUA

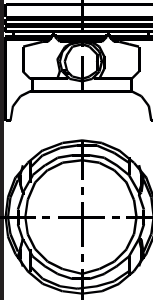
76.50

28.92

-1.98

-2.20/-2.70

58.50



C.B.62.00mm

17.00

52.00

1R

1.20

1M

1.50

1DSF

2.50

P76 2350

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Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

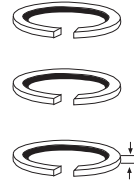


mm

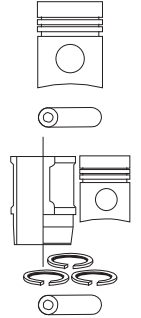
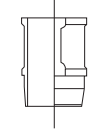
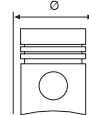
Type



mm



mm



VOLKSWAGEN

Benz. Mot:

AEA
R 4Benzin, 1598 cm³ 55kW
(75 PS) 9,8:1
Golf 111, Polo, Vento, Caddy, AHS
ALM 1996 ... 2001

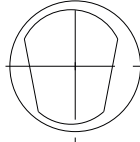
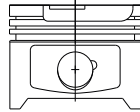
4

76.50

30.85

-7.80

52.80



HA

17.00

52.00

1R

1.20 Mo

1M

1.50

1DSF

2.50 Cr

76.50

P76 2360

Benz. Mot:

4 Sil. Benzinli1390cc 103 KW

Vehicle:

Jetta 1.4 TSi 16V
Touran 1.4 Fsi
Golf Plus
Tiguan 1.4 TSi 16V
Scirocco1.4 TSi 16V
Betle 1.4 TS

4

76.50

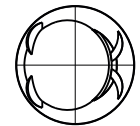
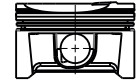
29.00

-5.90

1.85

3.90

48.20



CP

17.00

52.00

1T

1,50

1M

1,50

1DSF

2,50

76.50

P76 2380

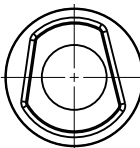
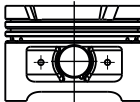
Benz Mot:

76.50

32.00

-8.45

54.00





MOGESAN



NO
Ø mm

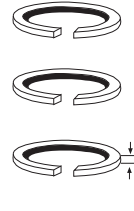


mm

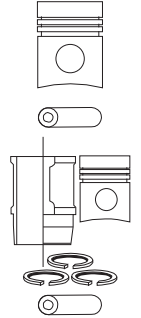
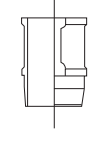
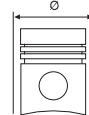
Type



mm



mm



VOLKSWAGEN

Diesel Mot:

AAZ, 1896 cm³
55 KW (75 PS) 22.5:1
Turbocharged

Vehicle:

Passat, Golf, Vento,
1991-1998

Diesel Mot:

ABL, 1896 cm³
50 KW (68 PS) 22.5:1
Turbocharged

Vehicle:

T 4,
1992

Diesel Mot:

1.9 Ltr, 1896 cm³
50 KW (68 PS) 22.5:1

Vehicle:

Passat
1989

Diesel Mot:

1X, 1896 cm³
44 KW (60 PS) 22.5:1

Vehicle:

T 4, 1990

Diesel Mot:

1Y, AEF, 1896 cm³
47 KW (64 PS) 22.5:1

Vehicle:

Golf, Vento, Cady, Passat,
Polo,
1989-1996

Diesel Mot:

AAB, 2370 cm³
57 KW (78 PS) 22.5:1

Vehicle:

T 4,
1990

4

79.50

45.65

-1.90

71.65

AT

CP

HA

26.00

66.00

1R

1.75 Cr

79.51

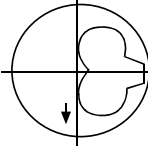
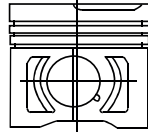
P76 2400

1M

2.00 Cr

1DSF

3.00 Cr



45.40

-1.90

80.01

P76 2401

80.51

P76 2402

4/5

79.50

39.65

-1.90

65.65

AT

CP

24.00

63.00

1R

1.75 Cr

79.51

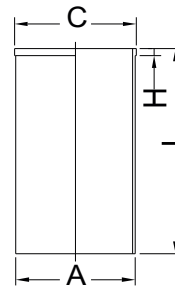
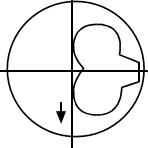
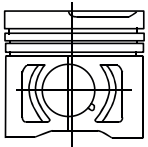
P76 2410

1M

2.00 Cr

1DSF

3.00 Cr



L76 2401-005 SF A76 2410

A=84.06

C=85.90

H=4.50

L=156.00

39.40

-1.90

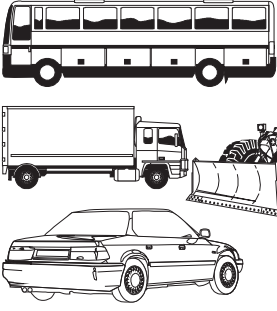
65.65

80.01

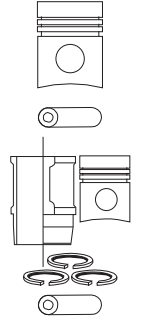
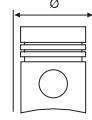
P76 2411

80.51

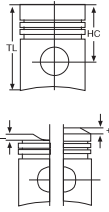
P76 2412



MOGESAN



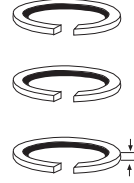
NO
Ø mm



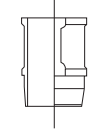
mm

Type

mm



mm



VOLKSWAGEN

Diesel Mot:

BAC 5 2.498 128 KW (174 PS)

Euro 3

Vehicle:

TOUAREG

5

81.00

45.75

-1.50

-18.20

69.75

AT

CP

YS

B

26.00

66.00

1R

1M

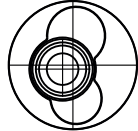
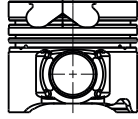
1DSF

2.50

2.00

3.00

P76 2470



C.B.37.90 mm

Diesel Mot:

BAC 5 2.498 128 KW (174 PS)

Euro 3

Vehicle:

TOUAREG

5

81.00

45.75

-1.50

-18.20

69.75

AT

CP

YS

B

26.00

66.00

1R

1M

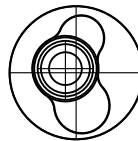
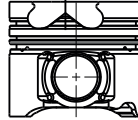
1DSF

2.50

2.00

3.00

P76 2480



C.B.37.90 mm

Diesel Mot:

CECA 5 2.459 100 KW (163 PS)

Euro 5

Vehicle:

TOUAREG

Diesel Mot:

CECB 2456 cm³

EURO 5 120 KW (163 PS)

5

81.00

45.75

-1.50

-16.60

69.75

AT

CP

YS

B

26.00

66.00

1R

1M

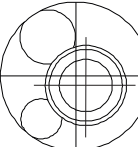
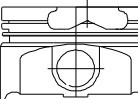
1DSF

2.50

2.00

3.00

P76 2490

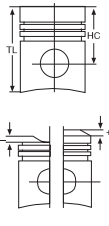




MOGESAN



NO
Ø mm

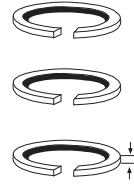


mm

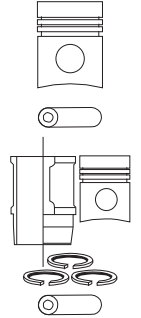
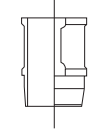
Type



mm



mm



VOLKSWAGEN

Diesel Mot:

ACV, AHD 2461 cm³
75 KW (102 PS) 19.5:1
Turbocharged

Vehicle:

T4, Caravelle TDI Cyl 1/2
LT 35 TDI
1995-1998

Diesel Mot:

AGX 2461 cm³
55 KW (75PS) 19.5:1

Vehicle:

LT 28 SDI
1996

5

81.00

45.75

-1.35

-17.20

69.75

AT

B

HA

26.00

68.00

1R

1M

1DSF

2.50 Mo

2.00

3.00 Cr

81.01

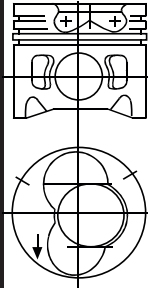
81.26

81.51

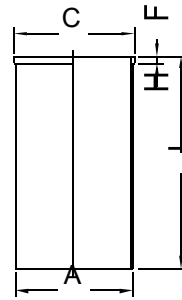
P76 2500

P76 2501

P76 2502



C.B. 39.60mm



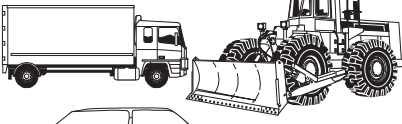
L76 2500-000 FF A76 2500

A=84.00

C=85.00

H=5.50

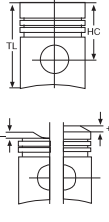
L=157.00



MOGESAN



NO
Ø mm

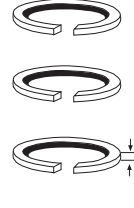


mm

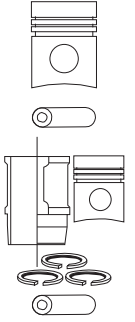
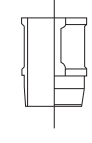
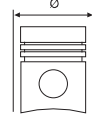
Type



mm



mm



VOLKSWAGEN

Diesel Mot:

ACV, AHD

2461 cm³

75 KW (102 PS) 19.5:1

Turbocharged

5

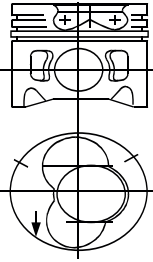
81.00

45.75

-1.35

-17.50

69.75



C.B. 46.00mm

AT

B

26.00

68.00

1R

1M

1DSF

2.50 Mo

2.00

3.00 Cr

81.01

81.26

81.51

P76 2510

P76 2511

P76 2512

L76 2510-005 SF A76 2510

A=84.00

C=85.00

H=5.00

L=158.00

L76 2511-005 SF

A=84.06

C=88.00

H=4.50

L=156.00

L76 2560-005 SF

A=83.55

L=151.00

L76 2561-005 SF

A=84.05

L=151.00

L76 2562-005 SF

A=84.05

C=87.00

H=4.70

L=180.00

L76 2562-010 SF

A=85.06

C=87.00

H=4.70

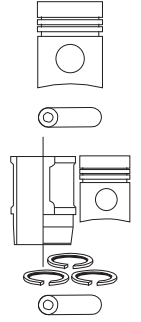
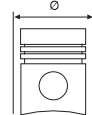
L=180.00

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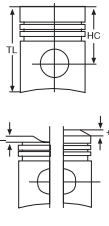
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



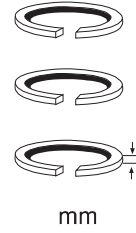
NO
Ø mm



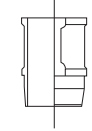
mm

Type

mm



mm



VOLKSWAGEN

AAC
4/5 Diesel 1998 cm³
kW (84 PS) 8.5:1
T4
4/5 81 kW (110 PS)
T4 Syncno

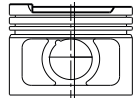
81.01

38.35

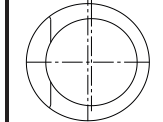
-10.50

-1.10

63.45



4
81.00



C.B.63.00 mm

Benz Mot:

81.00

45.80

-12.70

68.80

AT
YS
B

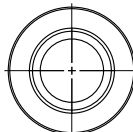
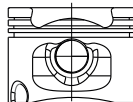
26.00
66.00

1R 1.75 Cr
1M 2.00
1DSF 3.00 Cr

81.00

P76 2530

Vehicle:



C.B.50.88 mm

Benz Mot:

81.00

33.30

-4.70

57.30

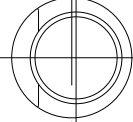
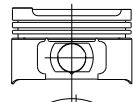
20.00
57.00

1R 1.00 Cr
1M 1.20
1DSF 3.00 Cr

81.01

P76 2540

Vehicle:



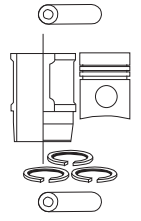
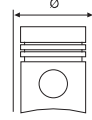
C.B.50.88 mm

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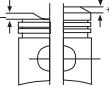
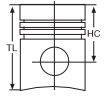
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

VOLKSWAGEN

Diesel Mot:

AKL-AHL-APF 1595 cm³
74-75 kW (100-101 PS)

4/8

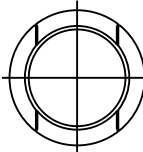
81.00

32.70

-0.70

-2.30

53.70



C.B.62.50 mm

Diesel Mot:

BSE, ANA 1595 cm³
75-74 kW (101-102 PS)

4

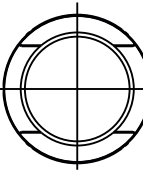
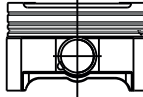
81.00

29.00

-0.70

-2.70

50.70



C.B.61.40 mm

Vehicle:

Bora 1.6 1J, Caddy III 1.6

Diesel Mot:

85.50

39.40

82.40

CP

22.00

62.00

1

1

1

2.00

2.00

5.00

P76 2550

P76 2560

P76 2570

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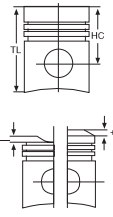
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



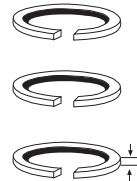
NO
Ø mm



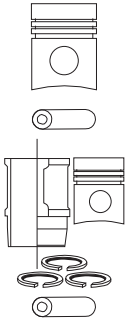
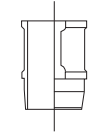
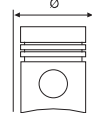
mm

Type

mm



mm



VOLKSWAGEN

Diesel Mot:

DH - H4 - DF 1915 cm³

66 KW (90 PS) 8.4:1

Vehicle:

245,247,251,253,255 1982...1992

4
94.00

40.25
-4.90
-11.65
70.25

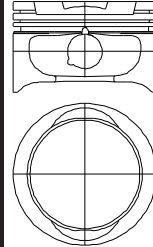
CP

24.00
65.00

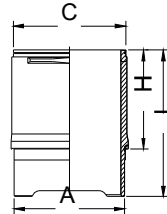
1 1.75
1 2.00
1 4.00

94.00

P76 2800



C.B.70.50 mm



L76 2800-000 W A76 2800
A=100.08
C=106.40
H=96.55
L=131.80

Benz. Mot:

MW-SS-SR 2109 cm³

70 KW (95 PS) 8.7:1

Vehicle:

T2 1985...1992

4
94.00

39.75
-4.75
-15.70
66.75

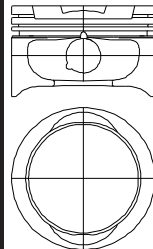
CP

24.00
65.00

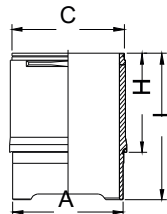
1 1.75
1 2.00
1 3.50

94.00

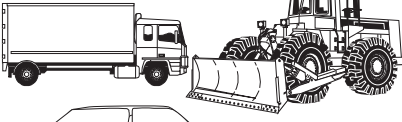
P76 2810



C.B.72.00 mm



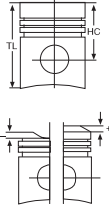
L76 2800-000 W A76 2810
A=100.08
C=106.40
H=96.55
L=131.80



MOGESAN



NO
Ø mm

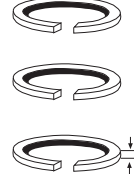


mm

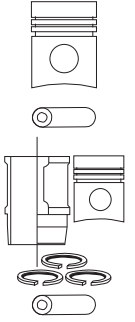
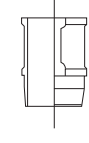
Type



mm



mm



VOLKSWAGEN

Diesel Mot:

96.50

36.75

CP

24.00

1

1.75

P76 2830

-4.80

65.00

1

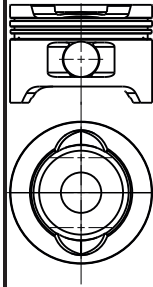
2.00

-9.10

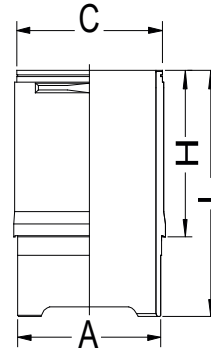
1

3.50

66.75



C.B.66.70mm



L76 2830-000 W A76 2830

A=100.08
C=106.40
H=96.55
L=131.80

Diesel Mot:

96.50

36.75

CP

22.00

1

1.75

P76 2840

-4.80

64.80

1

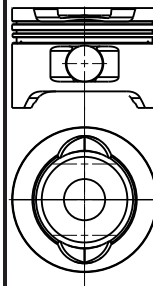
2.00

-9.10

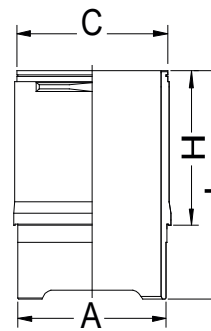
1

3.50

66.75



C.B.66.70mm



L76 2830-000 W A76 2840

A=100.08
C=106.40
H=96.55
L=131.80

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MOGESAN



NO
Ø mm

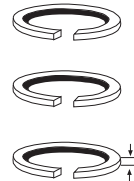


mm

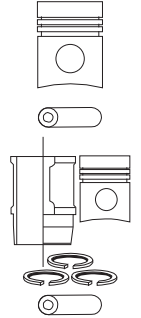
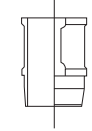
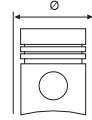
Type



mm



mm



VOLVO

Diesel Mot:

92.00

66.60

AT

35.00

1T

3.50

P76 4100

-19.20

YS

76.00

1M

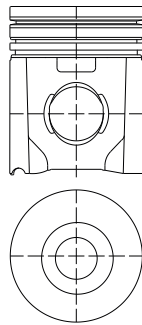
2.50

101.70

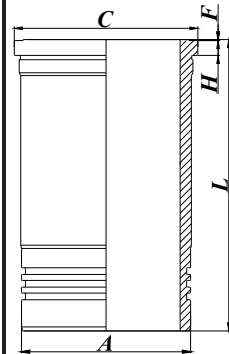
T

1DSF

3.00



C.B.40.00 mm



L76 4000-000

W A76 4100

A=105.00

C=114.00

H=9.20

F=0.6

L=180.80

L76 4010-000

W A76 4101

A=105.00

C=114.00

H=9.00

F=1.00

L=180.00

Diesel Mot:

TD31,ACE

92.00

66.60

AT

35.00

1T

3.00

P76 4110

R 4 Diesel 3600 cm³ 17:1

-20.10

YS

76.00

1M

2.50

Turbo Einbau motor

-1.05

1DSF

4.00

TD41 G

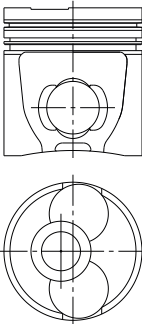
101.60

L76 4000-000

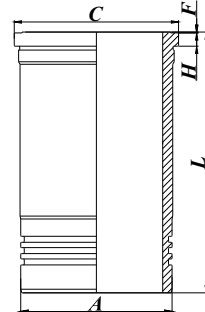
W A76 4110

R 6 Diesel 3600 cm³ 92 kW

F408, F407



C.B.40.00 mm



A=105.00

C=114.00

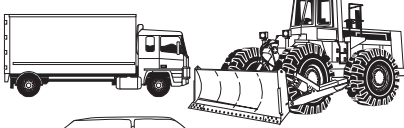
H=9.20

F=0.6

L=180.80

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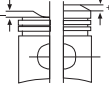
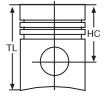
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MOGESAN



NO
Ø mm



mm

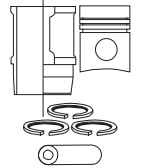
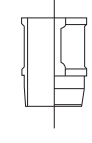
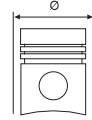
Type



mm



mm



VOLVO

Diesel Mot:

TD31,ACE

R 4 Diesel 3600 cm³ 17:1

Turbo Einbau motor

TD41 G

R 6 Diesel 3600 cm³ 92 kW

F408, F407

4/6

92.00

66.60

AT

35.00

1T

3.00

P76 4115

-20.10

YS

76.00

1M

2.50

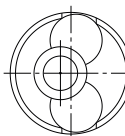
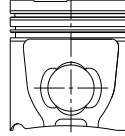
-1.05

HA

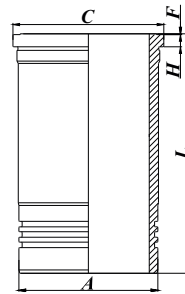
1DSF

4.00

101.60



C.B.40.00 mm



L76 4000-000

W A76 4115

A=105.00

C=114.00

H=9.20

F=0.6

L=180.80

Diesel Mot:

TMD31A 74 kW, 101 PS

Penta, Apad 41 A, 6Sil.

147 kW 200 PS

TMD41A, 110 kW 150 PS 01 / 86

4/6

92.00

66.65

AT

35.00

1T

2.50

P76 4120

-22.00

YS

76.00

1M

2.50

-1.05

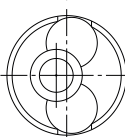
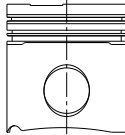
HA

1DSF

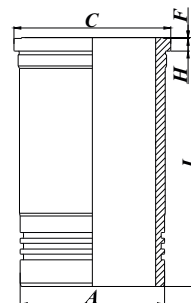
4.00

-1.05

101.65



C.B.40.00 mm



L76 4000-000

W A76 4120

A=105.00

C=114.00

H=9.20

F=0.6

L=180.80

Diesel Mot:

AD 31XD 4Sil. 96kW, 130 PS

TAMD41D, 107 kW 145 PS

TAMD 31B, TAMD 41B 107kW

145 PS

OEM:876261

4/6

92.00

66.65

AT

35.00

1T

3.00

P76 4130

-19.50

YS

76.00

1M

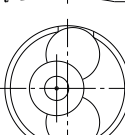
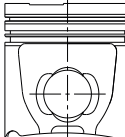
2.50

101.65

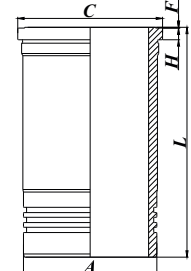
HA

1DSF

4.00



C.B.43.00 mm



L76 4010-000

W A76 4130

A=105.00

C=114.00

H=9.00

F=1.00

L=180.00

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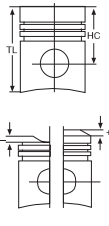
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

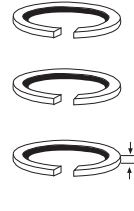


mm

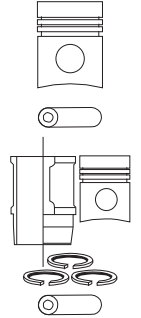
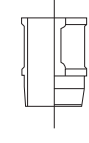
Type



mm



mm



VOLVO

Diesel Mot:

D 50 A/B,
78.5/86 KW
(107/117 PS)17:1

5100 cm³ 6

95.25

79.40

-23.90

124.40

AT

40.00

77.00

1R

2.385 Cr

1M

3.16

1M

3.16

1DSF

4.747 Cr

95.25

P76 4200

Vehicle:

F 84, F 85

1968-1974

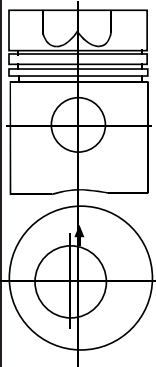
Diesel Mot:

TD 50 A/B,
108/121 KW
(147/165 PS) 17:1

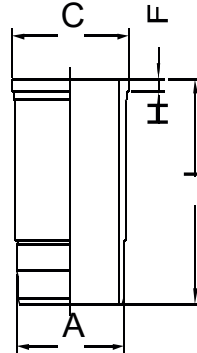
5100 cm³

Vehicle:

N 84, F 84, F 85, B 54,
1965-1975



C.B.50.00 mm



L76 4200-000

W A76 4200

A=108.00

C=117.10

H=11.61

F=0.80

L=234.00

L76 4200-001

W A76 4201

A=108.00

C=117.10

H=11.61

F=0.80

L=234.00

R=12.00

Diesel Mot:

D 50 A/B,
78.5/86 KW
(107/117 PS)17:1

5100 cm³ 6

95.25

79.40

-23.90

124.40

AT

40.00

77.00

1R

2.385 Cr

1M

3.16 Fe

1M

3.16 Fe

1D

4.747 Cr

1D

4.747 Cr

95.25

P76 4210

Vehicle:

F 84, F 85

1968-1974

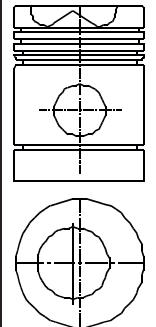
Diesel Mot:

TD 50 A/B,
108/121 KW
(147/165 PS) 17:1

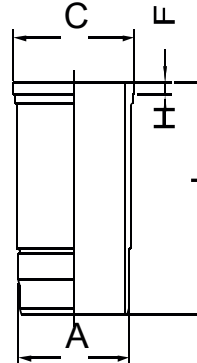
5100 cm³

Vehicle:

N 84, F 84, F 85, B 54,
1965-1975



C.B.50.00 mm



L76 4200-000

W A76 4210

A=108.00

C=117.10

H=11.61

F=0.80

L=234.00

L76 4200-001

W A76 4211

A=108.00

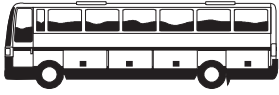
C=117.10

H=11.61

F=0.80

L=234.00

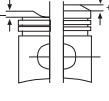
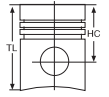
R=12.00



MOGESAN



NO
Ø mm



mm

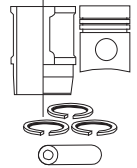
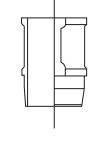
Type



mm



mm



VOLVO

Diesel Mot:

D 60,
84/88.5 KW
(115/120 PS)17:1

5480 cm³ 6

98.43

79.40

AT

40.00

1R

2.385 Cr

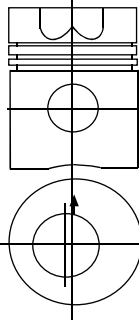
98.43

P76 4300

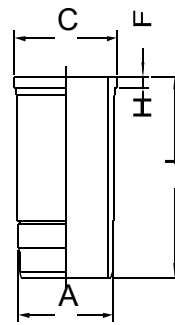
Vehicle:

Tractor B 609, F 609, F 611
680, 846,

1974



C.B.54.00 mm



L76 4300-000 W A76 4300

A=110.00
C=119.10
H=11.61
F=0.73
L=234.50
R=12.00

Diesel Mot:

TD 60 A,
125/132.5 KW
(170/180 PS)16:1
Turbocharged

5480 cm³ 6

98.43

79.40

AT

40.00

1R

2.385 Cr

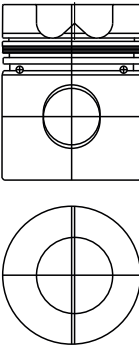
98.43

P76 4310

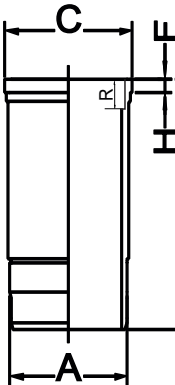
Vehicle:

F 607, F 609, F 613,
N 84, B 6 F,

1974-1978



C.B.54.00 mm



L76 4300-000 W A76 4310

A=110.00
C=119.10
H=11.61
F=0.73
L=234.50
R=12.00

L76 4301-000 W A76 4311

A=110.00
C=119.10
H=9.66
F=3.60
L=237.20
R=21.00

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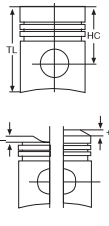
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

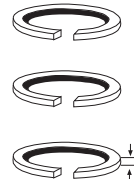


mm

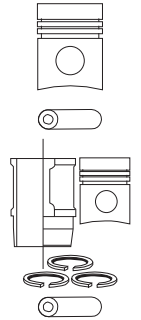
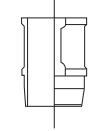
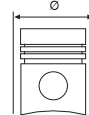
Type



mm



mm



VOLVO

Diesel Mot:

TD 60 B, 5480 cm³
125/132 KW
(174/180 PS)16:1
Turbocharged TD 60

Vehicle:

F 613, F 614, F 616, F 617
B 6 F, 200 CH,
1974-1978

Diesel Mot:

TD 61 F/G/GS/GD, 5480 cm³
TD 61
111-152 KW
(152/207 PS) 16:1
Turbocharged

Vehicle:

FL 616, FL 614, L 70 C,
1986

Diesel Mot:

TD 60 C/D/DG, 5480 cm³
TAMD 60 C, 108/113 KW
(147/154 PS) 17:1 Turbocharged

Diesel Mot:

TD 63 E/ES/KDE 5480 cm³
132/154 KW
(180/209 PS)18.3:1
Turbocharged

Vehicle:

FL 613, FL 614, F 6, FL 612
FL 611, FL 618, FL 619,
FL 608
1992...
L 704
1996...

6

98.43

79.40

-21.77

124.40

AT

40.00

77.00

1R

2.385 Mo

1M

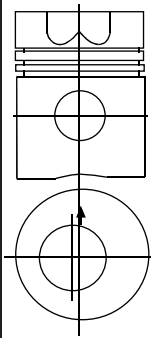
3.16 Cr

1DSF

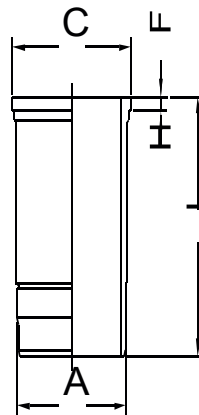
4.747 Cr

98.43

P76 4320



C.B.57.00 mm



L76 4300-000 W A76 4320

A=110.00

TD 60

C=119.10

H=11.61

F=0.73

L=234.50

R=12.00

L76 4301-000 W A76 4321

A=110.00

C=119.10

H=9.66

F=3.60

L=237.20

R=21.00

6

98.43

79.40

-0.80

-20.30

124.40

AT

40.00

77.00

1T

3.50 Mo

1M

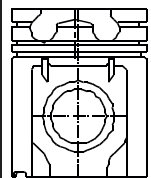
2.50

1DSF

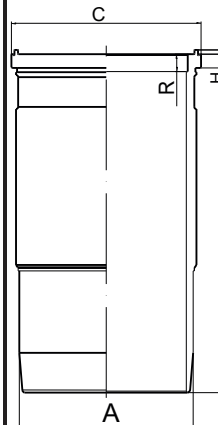
3.50 Cr

98.43

P76 4330



C.B.53.10 mm



L76 4302-000 W A76 4330

A=110.00

TD63

C=119.10

H=9.66

F=3.60

L=237.20

L76 4302-001 W A76 4331

A=110.00

C=119.10

H=9.66

F=3.60

L=237.20

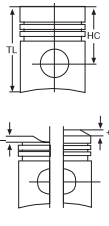
R=6.50



MOGESAN



NO
Ø mm

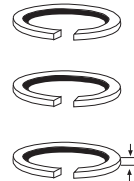


mm

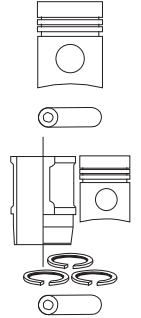
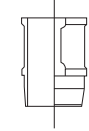
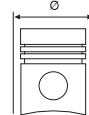
Type



mm



mm



VOLVO

Diesel Mot:

D 6 A 230 EURO 2

5480 cm³ 6

170 KW

(231 PS)16:1

98.43

79.40

AT

40.00

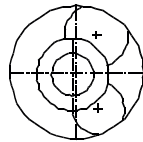
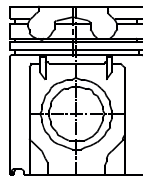
1T15

3.50 Mo

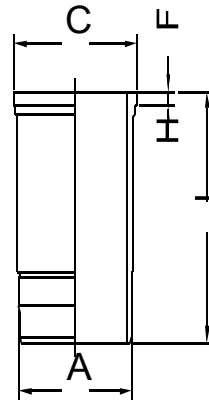
98.43

P76 4340

Vehicle:



C.B.53.00 mm



L76 4340-000 W

A76 4340

A=110.00

C=119.10

H=9.41

F=0.95

L=234.50

D6

Diesel Mot:

D 70 A,

6700 cm³ 6

106 KW (144 PS)

17:1

104.77

88.45

AT

45.00

1R

2.385 Cr

104.775

P76 4500

Vehicle:

F 86, N 86,

1965-1971

Diesel Mot:

D 70 B,

6700 cm³

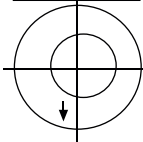
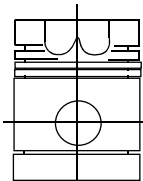
110.5 KW (150 PS)

17:1

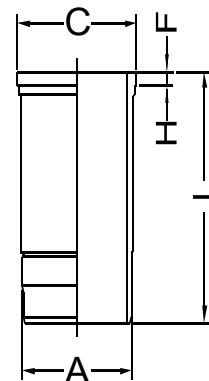
Vehicle:

F 86, N 86,

1971-1975



C.B.55.00 mm



L76 4500-000 W

A76 4500

A=117.00

C=127.00

H=11.66

F=0.74

L=257.00

R=12.00

TD 70

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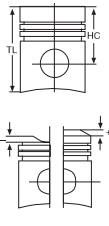
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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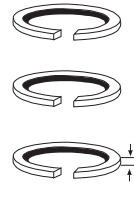
NO
Ø mm



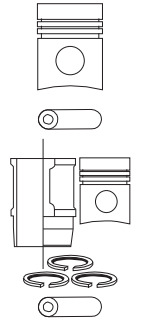
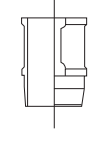
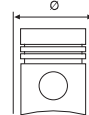
Type



mm



mm



VOLVO

Diesel Mot:

TD 70 A,
136 KW (185 PS)
15.5:1

6730 cm³ 6

104.77

88.45 AT

-26.20

141.05

45.00

85.60

1R 2.385 Cr

1M 3.16

1M 3.16

1D 4.747

1D 4.747

104.775

P76 4510

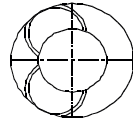
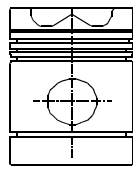
Vehicle:

F 86,
1965-1970

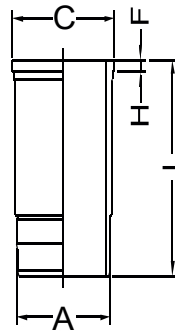
Diesel Mot:

TD 70 B,
152 KW (207 PS)
15.5:1

6730 cm³



C.B.60.00 mm



L76 4500-000 W A76 4510

A=117.00

C=127.00

H=11.66

F=0.74

L=257.00

R=12.00

Vehicle:

F 86, FB 86, N 7
1971-1975

Diesel Mot:

TD 70 A,
136 KW (185 PS)
15.5:1

6700 cm³ 6

104.77

88.45 AT

-26.20

141.05

45.00

85.60

1R 2.385 Cr

1M 3.16

1M 3.16

1DSF 4.747

104.775

P76 4520

Turbocharged

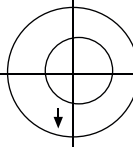
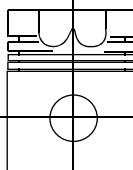
Vehicle:

B 54, B 57, F 86, N 86,
N 7, Dumper 3500,
1965-1971

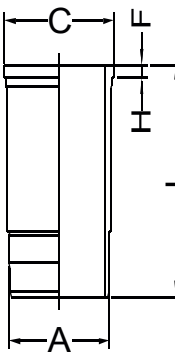
Diesel Mot:

TD 70 B/C
TMD 70 B,
152.5 KW (207 PS) 15.5:1
Turbocharged

6700 cm³



C.B.58.00 mm



L76 4500-000 W A76 4520

A=117.00

C=127.00

H=11.66

F=0.74

L=257.00

R=12.00

Vehicle:

F 86, TF 86, N 725, TF 86 DTC,
TN 7, B 57, Dumper 4500,
1974-1978

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MOGESAN



NO
Ø mm

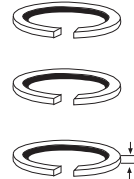


mm

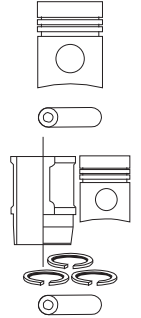
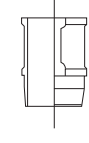
Type



mm



mm



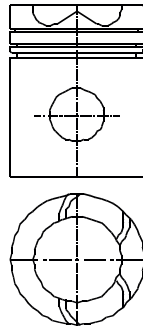
VOLVO

Diesel Mot:

TD 70 H/HA/E/ES, 6700 cm³ 6
155-160 KW (210-225 PS), 104.77
14.5:1
Turbocharged

Vehicle:

F 86, FT 86 T, N 725,
TF 86 DTC, TN 7, B 57,
Dumper 4500
1978...



C.B. 60.00 mm

AT

45.00

1R 2.385 Cr
85.60 1M 3.16
1M 3.16
1DSF 4.747 Cr

104.775

P76 4530

L76 4500-000 W A76 4530

A=117.00
C=127.00
H=11.66
F=0.74
L=257.00
R=12.00

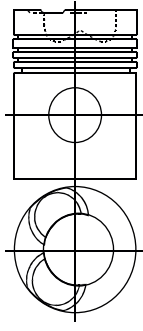
TD 70

Diesel Mot:

TD 70 E/ES, 6700 cm³ 6
155/166 KW 104.77
(210/225 PS) 14.5:1
Turbocharged

Vehicle:

F 86, TF 86, N 725, TF 86 DCT,
TN 7, B 57, Dumper 4500,
1974-1978



C.B. 60.00 mm

AT

45.00

1R 2.385 Mo
85.60 1M 3.16 Cr
1M 3.16 Cr
1DSF 4,747 Cr

104.775

P76 4540

L76 4500-000 W A76 4540

A=117.00
C=127.00
H=11.66
F=0.74
L=257.00
R=12.00



MOGESAN



NO
Ø mm

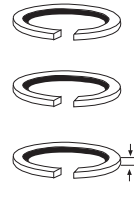


mm

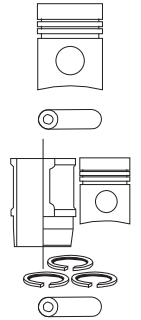
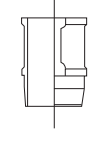
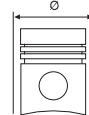
Type



mm



mm



VOLVO

Diesel Mot:

TD 70 A,
136 KW (185 PS)
15.5:1

6700 cm³ 6

104.77

88.45 AT

-26.20

141.05

45.00

85.60

1R 2.385 Cr

1M 3.16

1M 3.16

1D 4.747

1D 4.747

104.775

P76 4550

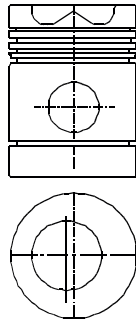
Vehicle:

1965...1971

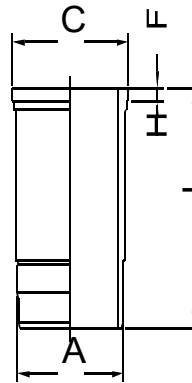
Diesel Mot:

TD 70 B,
152 KW (207 PS)
15.5:1

6700 cm³



C.B.58.00 mm



L76 4500-000 W

A76 4550

A=117.00

C=127.00

H=11.66

F=0.74

L=257.00

R=12.00

L76 4510-000 W

A76 4551

A=117.00

C=127.00

H=9.63

L=257.00

R=12.00

Vehicle:

1970...1976

Diesel Mot:

TD 70 C,
152 KW (207 PS)
15.5:1

6700 cm³

Vehicle:

1971...1975

Diesel Mot:

TD 70 G/F/FS,
TD 71 A, TWD 710 G,
TID 70 G/GG,
157/174/180 KW
(213/236/245 PS) 14.5:1
Turbocharged

6700 cm³ 6

104.77

88.45 AT

-26.15

-1.00

141.05

45.00

85.60

1R 2.385 Cr

1M 3.16

1M 3.16

1DSF 4.747 Cr

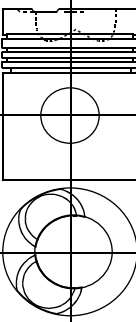
104.775

P76 4560

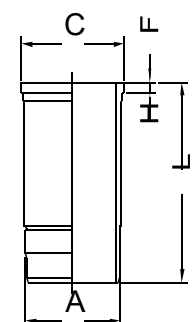
Vehicle:

F 7, F 716/T, F 724, F 720,
Dumper 5350, B 57, N 57,

1979-1985



C.B.60.00 mm



L76 4500-000 W

A76 4560

A=117.00

C=127.00

H=11.66

F=0.73

L=257.00

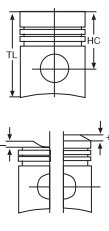
R=12.00



MOGESAN



NO
Ø mm

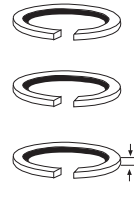


mm

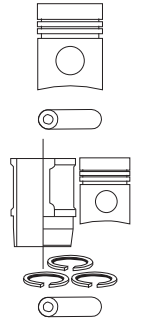
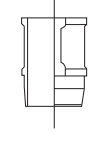
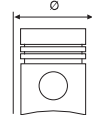
Type



mm



mm



VOLVO

Diesel Mot:

TAMD 71 / 72 A
110/154 KW

6724 cm³ 6

104.77

88.45 AT

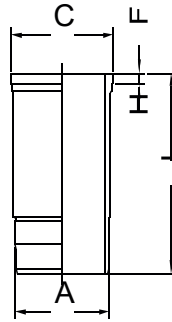
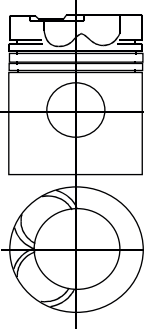
-22.90 YS

-1.00

141.05

Vehicle:

Marinemotor



104.775

P76 4570

L76 4500-000 W A76 4570

A=117.00

C=127.00

H=11.66

F=0.74

L=257.00

R=12.00

L76 4510-000 W A76 4571

A=117.00

C=127.00

H=9.63

F=3.52

L=259.70

R=12.00

Diesel Mot:

TD 71 A,
AW, ACE, AP, APB,AG,
TDF 71 F,
169 KW (230 PS) 15.5:1
Turbocharged, TD 71 / FL 7

6700 cm³ 6

104.77

88.45 AT

-20.95 YS

-1.00

141.05

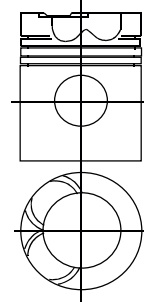
Vehicle:

F 7, B 57,
710 / 730 P
1985

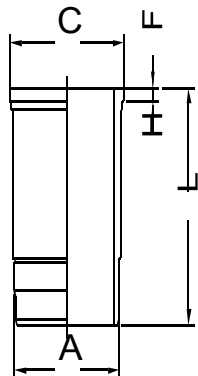
Diesel Mot:

TD 71 FS/FSQ,
180 KW (242 PS) 15.5:1
Turbocharged

6700 cm³



C.B.65.00 mm



104.775

P76 4580

L76 4510-000 W A76 4580

A=117.00

C=127.00

H=9.63

F=3.52

L=259.70

R=12.00

L76 4592-000 W A76 4581

A=117.00

C=129.40

H=9.66

F=3.60

L=259.50

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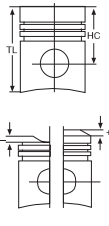
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



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NO
Ø mm

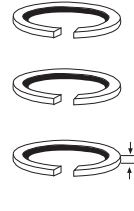


mm

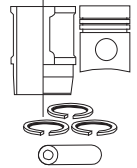
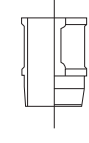
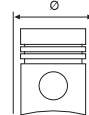
Type



mm



mm



mm

VOLVO

Diesel Mot:

D 7 A 285, LA,
210 KW (285 PS),
18:1

6700 cm³

6
104.77

88.55 AT

45.00

1T

3.50 Mo

104.775

P76 4590

Vehicle:

1993...

Diesel Mot:

D 7 B 230, LA,
169 KW (230 PS),
18:1

6700 cm³

6

-2.15

82.00

1M

2.50

L76 4590-000

W A76 4590

Vehicle:

1985...

Diesel Mot:

D 7 B 260, LA,
191 KW (260 PS),
18:1

6700 cm³

6

-3.15

1DSF

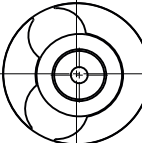
3.50 Cr

L76 4590-000

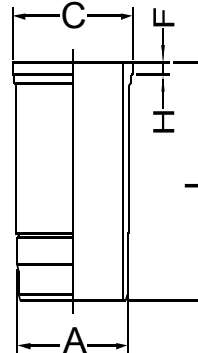
W A76 4590

Vehicle:

1991



C.B. 61.00 mm



A=117.00

C=127.00

H=9.40

F=0.95

L=256.00

L76 4593-000

W A76 4591

A=117.00

C=129.40

H=9.40

F=0.95

L=256.00

L76 4592-000

W A76 4592

A=117.00

C=129.40

H=9.66

F=3.60

L=259.50

Diesel Mot:

TD 73 ES,
191 KW (260 PS),
17.6:1

6700 cm³

6/8

88.45

AT

45.00

1T

3.00 Mo

104.775

P76 4610

Turbocharged

Vehicle:

FS 7-34 / 7-54
FS / FL 7-38 / 7-52

6700 cm³

6/8

-2.05

82.00

1M

2.50

L76 4610-000

W A76 4610

Diesel Mot:

TD 73 E,
169 KW (230 PS),
17.6:1

6700 cm³

6/8

-3.05

1DSF

4.00 Cr

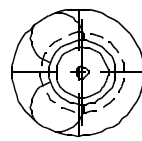
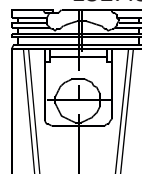
L76 4610-000

W A76 4610

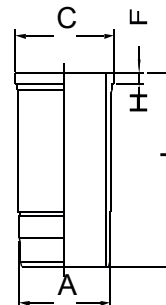
Turbocharged

Vehicle:

FS 7-34 / 7-54
730 P



C.B. 61.00 mm



A=117.00

C=127.00

H=9.63

F=3.52

L=259.70

L76 4510-000

W A76 4611

A=117.00

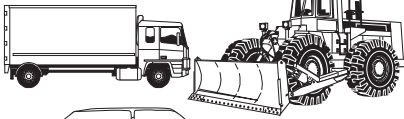
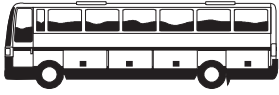
C=127.00

H=9.63

F=3.52

L=259.70

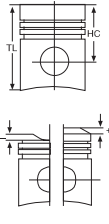
R=12.00



MOGESAN



NO
Ø mm

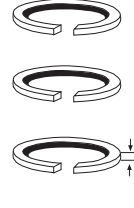


mm

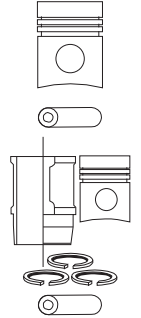
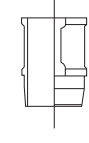
Type



mm



mm



VOLVO

Diesel Mot:

TD 73

6

88.50

AT

45.00

1T

3.00

104.775

P76 4620

104.77

-2.15

YS

85.60

1M

2.50

-3.15

1DSF

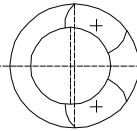
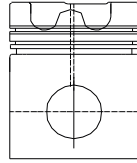
4.00

-24.00

134.50

Vehicle:

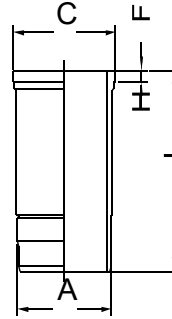
730 P



C.B.58.10 mm

105.57

SEE / SIEH VOLVO



L76 4592-000 W A76 4620

A=117.00

C=129.40

H=9.66

F=3.60

L=259.50

L76 4592-001 W A76 4621

A=117.00

C=129.40

H=9.66

F=3.60

L=259.50

R=12.00

Diesel Mot:

P3028 Euro 3

6 Sil. Diesel 7280 cc 231 PS, 18:1

D7 Euro 2

C125, C250, C290, C130

158 kW (215 PS)

Vehicle:

6

88.50

AT

47.00

1T

3.50

107.00

P76 4650

107.00

-2.40

YS

85.60

1M

2.50

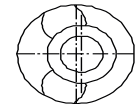
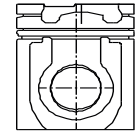
-3.30

1DSF

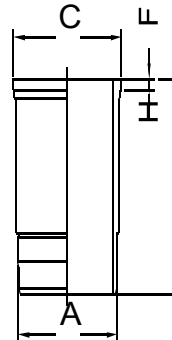
3.50

-20.20

134.50



C.B. 66.00 mm



L76 4650-000 W A76 4650

A=117.00

C=129.40

H=9.40

F=1.00

L=256.80

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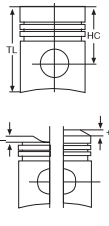
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

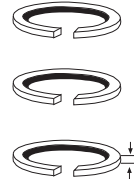


mm

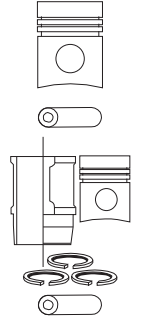
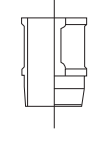
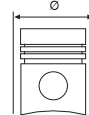
Type



mm



mm



VOLVO

Diesel Mot:

TAD 740 GE, R6 7280 ccm
220-251 kW, (295-341 PS)
01/1998... 12/1998

6

88.50

AT

47.00

1T

3.50

107.00

P76 4660

220-251 kW, (295-341 PS)
01/1998... 12/1998

107.00

-2.40

YS

85.60

1M

2.50

1DSF

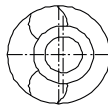
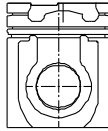
3.50

TWD 740 GE, R6, 7280 cm³
217 kW (295 PS)
water-cooled, Turbo
01/1998... 12/1998

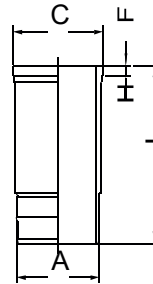
-3.30

-22.00

132.55



C.B.61.00 mm



L76 4650-000 W A76 4660

A=117.00

C=129.40

H=9.40

F=1.00

L=256.80

Diesel Mot:

D7 E Euro 4/5 6 Sil. Diesel 4761 cc
177 kW 290 PS B7R
FE 240,280,320
FL 240,280
KHP / RVI ortak motor
OEM:85126578

6

70.90

AT

45.00

1T

3.00

P76 4680

177 kW 290 PS B7R

108.00

-19.40

YS

85.60

1M

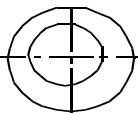
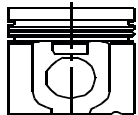
2.00

1DSF

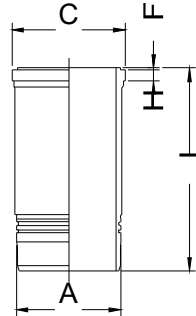
3.50

FE 240,280,320

107.80



C.B.64.30 mm



L76 4680-000 W A46 4680

A=120.00

C=131.70

H=8.05

L=227.70

F94620120030

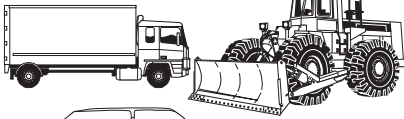
85126575

111.12

SEE / SIEH VOLVO BM

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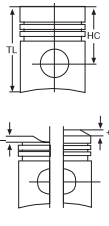
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

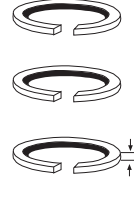


mm

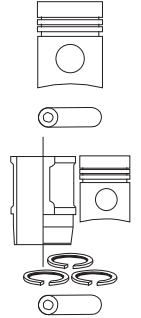
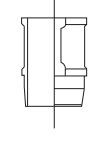
Type



mm



mm



VOLVO

Diesel Mot:

9364 cm

6

120.01

85.45

AT

54.00

1T

4.00

120.01

P76 4720

D9 A EURO 3

194-283 KW 284-360 PS

Vehicle:

FM 9

-14.57

YS

96.00

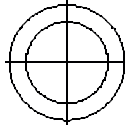
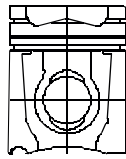
1M

3.00

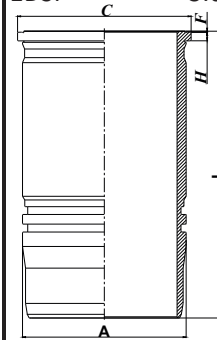
130.00

1DSF

3.00



C.B. 77.00 mm



L76 4720-000 W A76 4720

A=138.90

C=148.90

H=11.20

F=0.85

L=250.00

Diesel Mot:

D9 B Euro 5 Diesel 9400 cc

191 kW (260 HP)

B9 Otobüs

6

120.01

85.45

AT

54.00

1T

3.50

120.01

P76 4730

-14.85

YS

96.00

1M

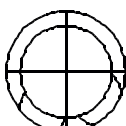
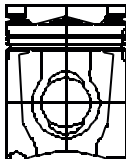
2.50

-1.10

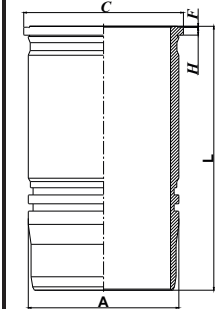
1DSF

3.00

130.00



C.B. 79.00 mm



L76 4720-000 W A76 4730

A=138.90

C=148.90

H=11.20

F=0.85

L=250.00

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MOGESAN



NO
Ø mm

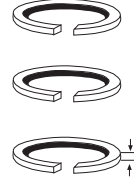


mm

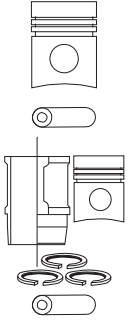
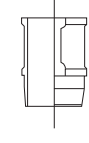
Type



mm



mm



VOLVO

Diesel Mot:

TD 100 A, 9600 cm³ 6
120.65
169/191 KW
(230/260 PS) 15/17:1

109.45
-1.00
-1.30
-27.65
166.45

AT

52.00
106.00

1R 2.385 Cr
1M 3.16
1M 3.16
1DSF 4.747 Cr

120.65

P76 4750

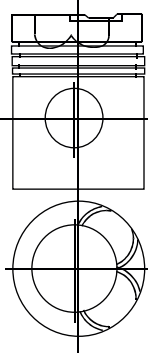
Vehicle:

N 88, F 88, NB 88, FB 88,
N 10,

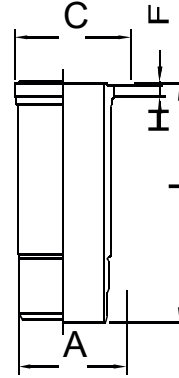
1965-1975

Diesel Mot:

THD 100 D, TMD 100 A, 9600 cm³
TMD 100 AK, THD 101 B,
169/178/191 KW
(230/242/260 PS) 15/17:1



C.B.71.00 mm



L76 4750-000 W A76 4750

A=134.00
C=147.00
H=11.74
F=0.80
L=294.00
R=18.00

Vehicle:

B 10, B 58, B 59, 300 CH,
400 CH,
1975-1982
OEM: 275099

Diesel Mot:

TD 102 KBE EURO 1 9600 cm³ 6
120.65
234 KW 318 PS

92.55
-1.95
-22.20
132.55

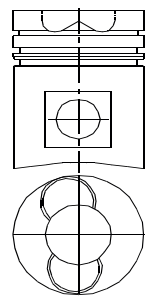
52.00
98.00

1R 3.00
1M 3.16
1DSF 4.74

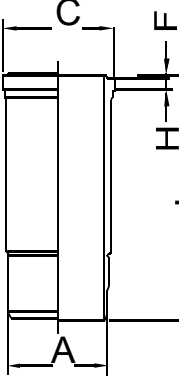
120.65

P76 4760

Vehicle:



C.B.76.00 mm
TWO PARTS

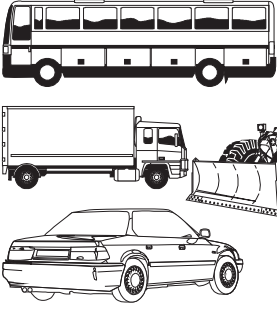


L76 4760-000 W A76 4760

275636
A=134.00
C=147.00
H=11.53
F=3.47
L=287.25

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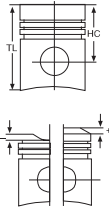
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

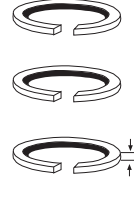


mm

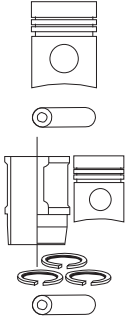
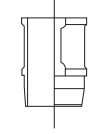
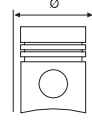
Type



mm



mm



VOLVO

Diesel Mot:

TD 100 B, 9600 cm³
207/220 KW
(280/300 PS) 12.5:1
Turbocharged

Vehicle:

F 10-46, F 10-49, F 10-52,
F 10-56, F 1020/38,
1974-1981

Diesel Mot:

TD 100 BG, 9600 cm³
Turbocharged

Vehicle:

N 10, F 10, F 88, FB 88,
1976-1981

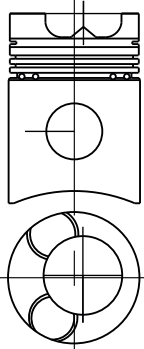
6
120.65

109.40
-2.90
-28.00
166.40

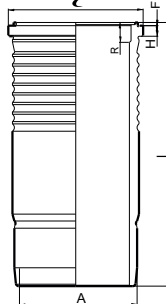
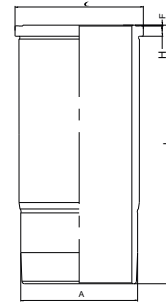
AT

52.00
106.00

1R 2.385 Cr
1M 3.16 Cr
1DSF 4.747 Cr



C.B.76.00 mm



L76 4750-000

A=134.00
C=147.00
H=11.74
F=0.80
L=294.00
R=12.00

L76 4772-000

A=133.86
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

L76 4771-000

A=134.00
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

L76 4771-001

A=134.00
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

L76 4771-000

A=134.00
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

L76 4771-001

A=134.00
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

L76 4772-000

A=134.00
C=147.00
H=11.53
F=3.47
L=296.25
R=12.00

P76 4770

W A76 4770

W A76 4772

TD 101 1030

W A76 4771

TD 100/101 G

W A76 4772

Flanş Altı
Kanal 2.50mm

P76 4780

W A76 4780

W A76 4781

Flanş Altı
Kanal 2.50mm

W A76 4781

TD 101 1030

Diesel Mot:

TD 100 G/GA/F, 9600 cm³
TD 100 CHC,
200 KW (272 PS) 14.3:1
Turbocharged

Vehicle:

F 10, N 10,
1981-1986

Diesel Mot:

TD 101 F/FA/ 9600 cm³
FD/G/GE/GA
200 KW (272 PS) 14.3:1
Turbocharged

Vehicle:

F 10, N 10, TD 101 1030
1981

Diesel Mot:

TMD 100/C, 9600 cm³
TMD 102/A/C,
153.8/200 KW
(215/272 PS) 14.3:1
Turbocharged

Vehicle:

Marinemotor, 1988

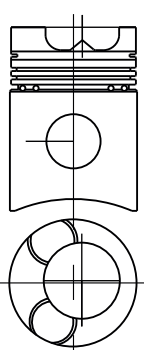
6
120.65

109.40
-1.90
23.15
166.40

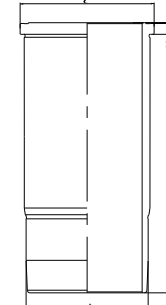
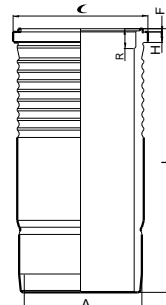
AT

52.00
106.00

1R 2.385 Mo
1M 3.16
1DSF 4.747 Cr



C.B.76.00 mm



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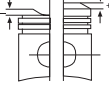
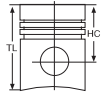
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MOGESAN



NO
Ø mm



mm

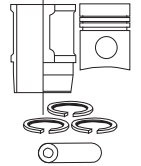
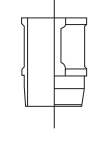
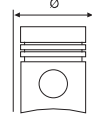
Type



mm



mm



VOLVO

Diesel Mot:

THD 102 KE, 9600 cm³ 6
210 KW (286 PS) 17,5:1

Turbocharged

Vehicle:

Truck Kamyon

120.65

109.40 AT

52.00

1R 2.385 Mo

120.65

P76 4790

106.00 1M 3.16

L76 4772-000 W A76 4790

1DSF 4.747 Cr

A=133.86

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

L76 4771-001

W A76 4791

A=134.00

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

Flanş Altı
Kanal 2.50mm

Diesel Mot:

THD 103 KF/KB 9600 cm³ 6
YHD 103 KD Euro 1

210/235 KW (285/320 PS)

Turbocharged

Vehicle:

Bus B 10 M

120.65

92.50 AT

52.00

1T 3.50 Mo

120.65

P76 4800

98.00 1M 3.16

1DSF 4.747 Cr

L76 4800-000 W A76 4800

A=134.00

C=147.00

H=11.53

F=3.47

L=287.50

R=12.00

TD 103

1992...1995

C.B.67.50 mm

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MOGESAN



NO
Ø mm

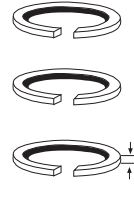


mm

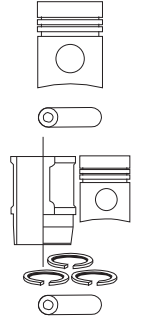
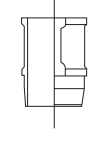
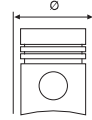
Type



mm



mm



VOLVO

Diesel Mot:

Dh10 A, Euro 2 R 6 Diesel
9600 cm³ 250-265 kW(340-360 PS)
20:1, B10, Bus
TD10A
R 6 Diesel Turbo LLK
NL10-320-EDC
TD 103

Vehicle:

6

120.65

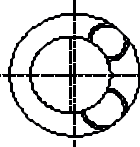
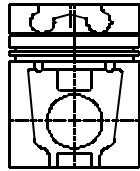
92.60

-2.40

-2.90

-21.80

137.60



C.B. 64.00 mm

AT

52.00

98.00

1T

1M

1DSF

4.00

3.16

4.747 Cr

120.65

P76 4810

L76 4800-000 W A76 4810

A=134.00

C=147.00

H=11.53

F=3.47

L=287.50

R=12.00

L76 4760-000 W A76 4811

A=134.00

C=147.00

H=11.53

F=3.47

L=287.25

Diesel Mot:

TD 103
TAMD 1030

Vehicle:

6

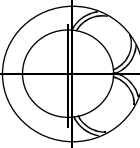
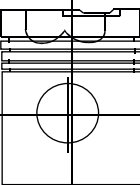
120.65

109.45

-2.90

24.20

155.40



C.B. 76.00 mm

AT

52.00

106.00

1T

1M

1DSF

3.50 Mo

3.16

4.747 Cr

120.65

P76 4820

L76 4772-001 W A76 4820

A=133.86

C=147.00

H=11.53

F=3.47

L=296.25

L76 4771-001 W A76 4821

A=134.00

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

Flanş Altı
Kanal 2.50mm

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MOGESAN



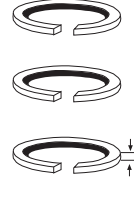
NO
Ø mm



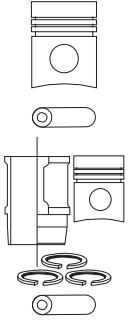
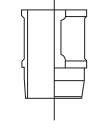
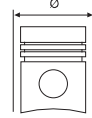
mm

Type

mm



mm



VOLVO

Diesel Mot:

D 100 A,D100 B

9600 cm³ 6

122 - 147KW

166-200 PS

120.65

109.45

AT

52.00

1R

2.38 Mo

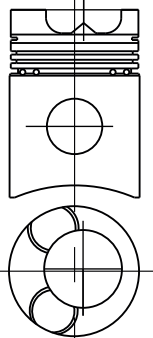
120.65

P76 4830

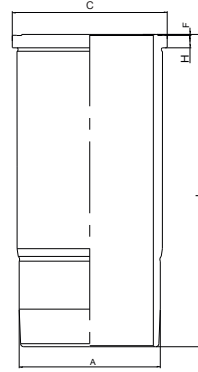
Vehicle:

THD100A R6, Diesel 9600

147-191kW (200-260PS) B58,B59



C.B. 63.00 mm



L76 4750-000 W A76 4830

A=134.00

C=147.00

H=11.74

F=0.80

L=294.00

R=18.00

Diesel Mot:

THD100D

6 Sil.Diesel9600 cc 160-180-193kW

15:1 Turbo 300 CH,400 CH,B10M

B58,B59,B9M

THD100DD

THD100DC

300CH-400CH 1975...1982

6

120.65

109.45

AT

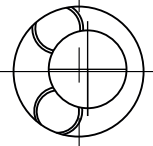
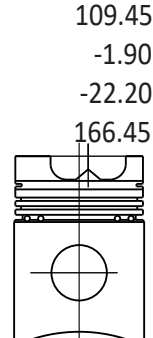
52.00

1R

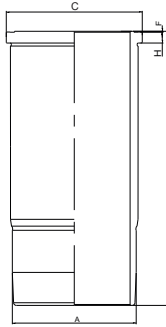
2.38 Mo

120.65

P76 4840



C.B.74.00 mm



L76 4771-000 W A76 4840

A=134.00

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

L76 4772-000 W A76 4841

A=133.86

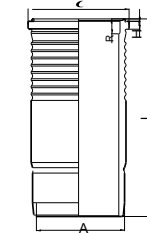
C=147.00

H=11.53

F=3.47

L=296.25

R=12.00



L76 4771-001

W A76 4821

A=134.00

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

Flanş Altı
Kanal 2.50mm

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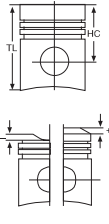
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

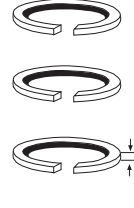


mm

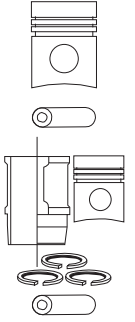
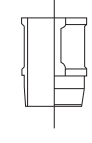
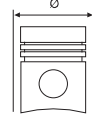
Type



mm



mm



VOLVO

Diesel Mot:

THD 102 EURO 1

9600 cm³ 6

122-210 kW

286 PS

120.65

109.40

AT

52.00

1R

2.38 Mo

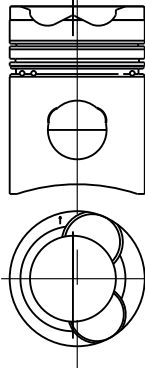
120.65

P76 4850

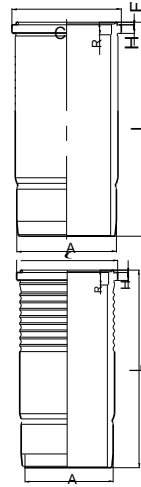
Vehicle:

THD 102, THD101, THD102 KB

BQ 1640005



C.B.76.00 mm



L76 4772-000

W A76 4850

A=133.86

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

L76 4771-001

W A76 4851

A=134.00

C=147.00

H=11.53

F=3.47

L=296.25

R=12.00

Flanş Altı
Kanal 2.50mm

Diesel Mot:

TD 120 G/GA,

12000 cm³ 6

TD 120 F/FC,

130.18

TD 120 A/AK/B/C/E/BCC

226.5/243/265 KW

(308/330/36 PS) 14.2:1

Turbocharged

114.20

AT

55.00

1R

2.385 Mo

130.18

P76 4900

Vehicle:

F 12 Intercooler, CH 230 T,

1980-1984

Diesel Mot:

TD 121 F/G/GD

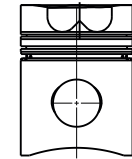
12000 cm³

TMD 121 C, 122 GB, 122 KBE

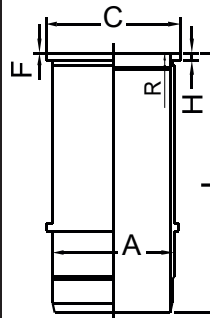
243/283 KW

(330/385 PS) 14.2:1

Turbocharged



C.B.79.00 mm



L76 4900-000

W A76 4900

A=143.90

C=157.60

H=13.52

F=0.76

L=311.00

R=18.00

G

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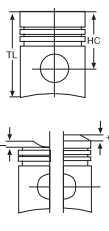
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

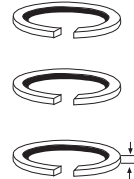


mm

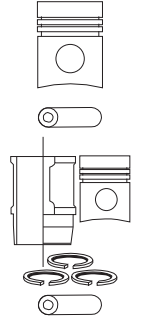
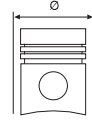
Type



mm



mm



VOLVO

Diesel Mot:

TAMD 120 A, 12000 cm³ 6
TAD 120 AK, 130.18
TAMD 120 B,
225/273 KW
(306/371 PS) 13.3:1
Turbo LLK

Vehicle:

CH 230 T F 12

AT

55.00

1R

2.385 Cr

130.18

P76 4905

114.00

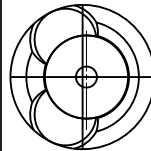
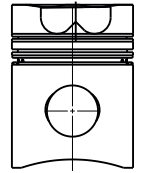
1M

3.16 Cr

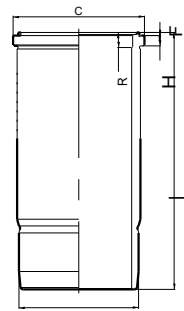
1DSF

4.747 Cr

F=35.00



C.B.79.00 mm



A

L76 4900-000 W A76 4905

A=143.90

C=157.60

H=13.52

F=0.76

L=311.00

R=18.00

G

Diesel Mot:

TD 120 C/D/E, 12000 cm³ 6
TAD 120 BHC, 130.18
TAMD 120 B,
225/273 KW
(306/371 PS) 13.3:1
Turbocharged

Vehicle:

F 12-46, F 12-49, F 12-52,
F 12-59, F 12-38,
1977-1980,

AT

55.00

1R

2.385 Cr

130.18

P76 4910

114.00

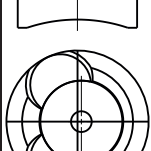
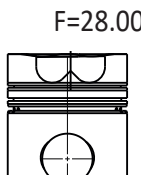
1M

3.16 Cr

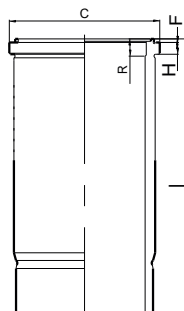
1DSF

4.747 Cr

F=28.00



C.B.83.00mm



A

L76 4901-000 W A76 4910

A=143.90

C=157.60

H=10.52

F=0.70

L=311.00

R=18.00

H

L76 4930-000 W A76 4911

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

K

L76 4930-001 W A76 4912

A=143.90

C=157.60

H=10.52

F=3.30

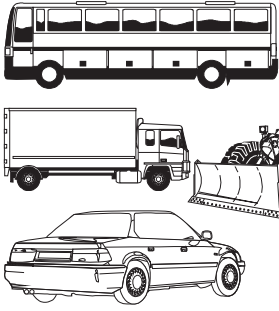
L=313.50

R=18.00

K

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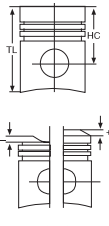
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MOGESAN



NO
Ø mm

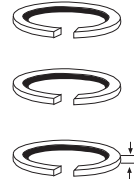


mm

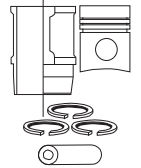
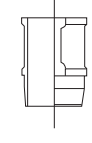
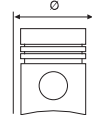
Type



mm



mm



VOLVO

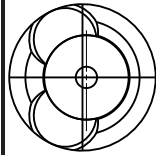
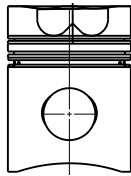
Diesel Mot:

TD 120 C/D/E, 12000 cm³ 6
TAD 120 BHC, 130.18
TAMD 120 B,
225/273 KW
(306/371 PS) 13.3:1
Turbocharged

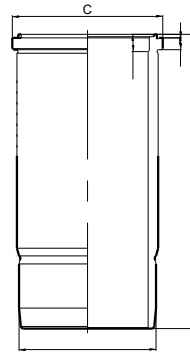
Vehicle:

F 12-46, F 12-49, F 12-52,
F 12-59, F 12-38,
1977-1980,

114.20 AT 55.00 1R 2.385 Cr 130.18
-2.50 114.00 1M 3.16 Cr
-27.62 1DSF 4.747 Cr
175.20
F=35.00



C.B.83.00 mm



L76 4901-000 W A76 4915
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

L76 4930-000 W A76 4916
A=143.90
C=157.60
H=10.52
F=3.30
L=313.50

L76 4930-001 W A76 4917
A=143.90
C=157.60
H=10.52
F=3.30
L=313.50
R=18.00

Diesel Mot:

TD 120 A, 12000 cm³ 6
243 KW (330 PS) 130.18
15:1
Turbocharged

Vehicle:

F 89, N 12,
1970-1975

Diesel Mot:

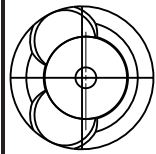
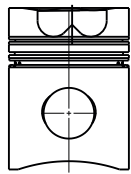
TD 120 A, 12000 cm³ 3
TMD 120 A, TAMD 120 A,
225/243 KW
(306/330 PS) 15:1

Vehicle:

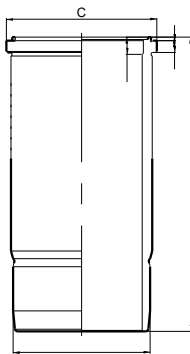
N 12, CH 230,

OEM: 275386

114.20 AT 55.00 1R 2.385 Cr 130.18
-1.90 114.00 1M 3.16 Cr
-2.10 1DSF 4.747 Cr
-31.55
175.20
F=35.00



C.B.75.00 mm

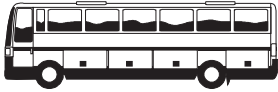


L76 4900-000 W A76 4920
A=143.90
C=157.60
H=13.53
F=0.76
L=311.00
R=18.00

L76 4901-000 W A76 4921
A=143.90
C=157.60
H=10.52
F=0.70
L=311.00
R=18.00

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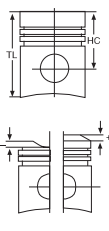
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

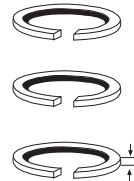


mm

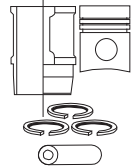
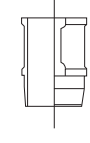
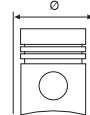
Type



mm



mm



VOLVO

Diesel Mot:

TD 122 F (USA)
FH/FL/KHD,
272 KW (370 PS)
16:1

Turbocharged

Vehicle:

F 12, White GMC,

12000 cm³

6

130.18

114.20

-2.60

-24.12

175.20

F=28.00

AT

55.00

114.00

1R

1M

1DSF

2.385 Mo

3.16 Cr

4.747 Cr

130.18

P76 4930

L76 4901-000

A=143.90

C=157.60

H=10.52

F=0.70

L=311.00

R=18.00

L76 4930-000

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

L76 4930-001

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

R=18.00

130.18

W A76 4930

H

W A76 4931

K

W A76 4932

Diesel Mot:

TID 121 FG,
13:1

Turbocharged,

Vehicle:

Industriemotor,

Diesel Mot:

TAMD 122 A,
TMD 120 A,
247/331 KW
(336/450 PS) 15:1

Turbocharged,

Vehicle:

Marinemotor,

Diesel Mot:

TD 122 F/GA/GH,
262 KW (356 PS)

15:1

Turbocharged

Vehicle:

F 12, L 180K,

Diesel Mot:

TD 122 FK/
FR/FS/KE,

12000 cm³

6

130.18

114.20

-2.60

-25.40

175.20

F=28.00

AT

55.00

114.00

1R

1M

1DSF

2.385 Mo

3.16 Cr

4.747 Cr

130.18

P76 4940

L76 4901-000

A=143.90

C=157.60

H=10.52

F=0.70

L=311.00

R=18.00

L76 4930-000

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

L76 4930-001

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

R=18.00

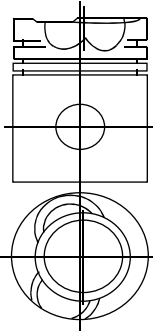
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H

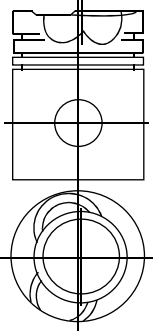
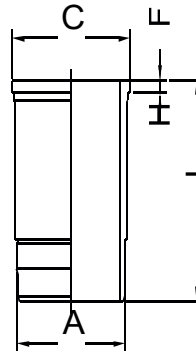
W A76 4941

K

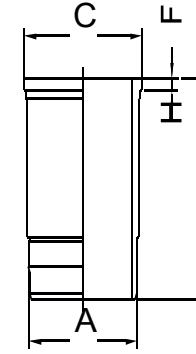
W A76 4942



C.B. 79.00 mm



C.B. 79.00 mm



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NO
Ø mm

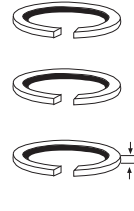


mm

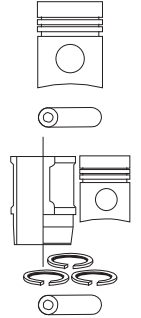
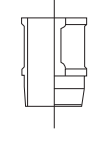
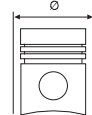
Type



mm



mm



VOLVO

Diesel Mot:

TAMD 122 D 11979 cm³ 6
217/305 KW (295/415 PS)
13.3:1
Turbocharged

Vehicle:

Industry Motor
1988...

Diesel Mot:

TID 121 B, TWD 1210 G K
LINER K
TD 121 LP / GP
1230
OEM:876190

114.20 AT

55.00

1T

3.5 Mo

130.18

P76 4950

-2.50

114.00

1M

3.16 Cr

L76 4930-000

W A76 4950

-27.00

1DSF

4.747 Cr

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

L76 4930-001

W A76 4951

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

R=18.00

L76 4901-000

W A76 4952

A=143.30

C=157.60

H=10.52

F=0.70

L=311.00

R=18.00

130.18

P76 4960

Diesel Mot:

TAD 1230 G/GE/P 11979 cm³ 6
294 KW (400 PS)
16:1
Turbocharged

Diesel Mot:

TAD 1231 GE 11979 cm³
Turbocharged

Diesel Mot:

TAD 1232 GE 11979 cm³
353 KW (480 PS)
17.5:1
Turbocharged

Diesel Mot:

TD 121 GP 12000 cm³
243/283 KW (330/385 PS)

Vehicle:

1993...

114.20 AT

55.00

1T

3.50

130.18

P76 4960

-2.60

114.00

1M

3.16

L76 4930-001

W A76 4960

-26.00

1DSF

4.747

A=144.00

C=157.60

H=10.52

F=3.30

L=313.50

R=18.00

L76 4930-000

W A76 4961

A=143.90

C=157.60

H=10.52

F=3.30

L=313.50

C.B.83.00 mm

C.B.80.00 mm

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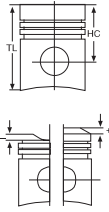
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MOGESAN



NO
Ø mm

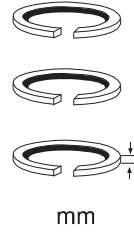


mm

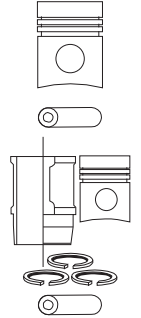
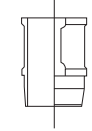
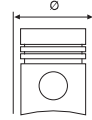
Type



mm



mm



VOLVO

131.00

D12 A 420
D12 A 340
D12 A 380

131.00

Diesel Mot:

TWD 1240 VE, TAD 1240 GE,
214-310, 400-422 kW

Euro 2

301-331, 409-450

OEM:3586771

3836568

3848527

6

87.25

AT

55.00

1T

4.00

L76 5000-000 W

A=143.90

C=159.50

H=11.20

F=1.00

L=272.60

20431106 1.3

131.00

-18.20

YS

107.00

1M

3.00

L76 5001-000 W

A=143.90

C=159.50

H=11.20

F=4.50

L=276.50

275699

1677874

85113638

6

135.20

YS

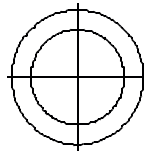
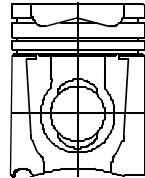
107.00

1DSF

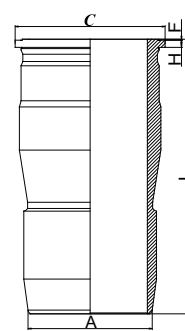
4.00

131.00

P76 4990



C.B.89.00 mm



L76 5002-000 W A76 4990

A=144.00

C=159.00

H=11.20

F=0.90

L=272.80

D 12 B-C

D 12 EURO 2/3

OEM:20515059

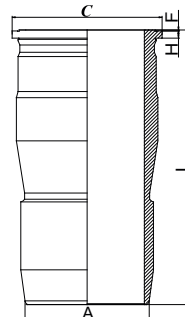
Diesel Mot:

D13 A 400 Euro 4/5 R6 12800 ccm
294 kW (400 PS)

FH 400 2005

FH 400 2007

131.00



L76 5003-000 W

A=144.00

C=159.60

H=11.20

F=1.20

L=261.80

215234462

20760235

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NO
Ø mm

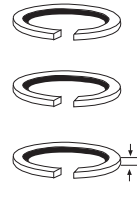


mm

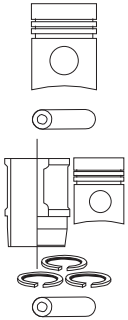
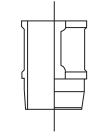
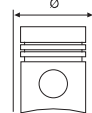
Type



mm



mm



VOLVO

Diesel Mot:

D12 Euro 3 C340-C380,R6 11130cc
250-309 kW (340-420 PS)
FH 12-340 03/02
FH 12, FM 12

Vehicle:

6

131.00

87.40

-17.00

137.30

AT

55.00

107.00

1T

4.00

1M

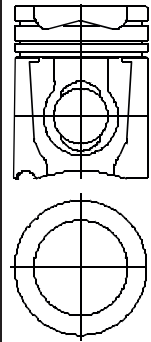
3.00

1DSF

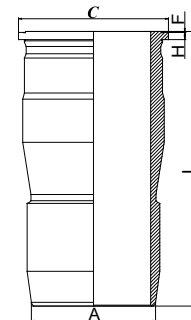
4.00

131.00

P76 5000



C.B. 88.70 mm



L76 5002-000 W A76 5000

A=144.00
C=159.60
H=11.20
F=0.90
L=272.80

Diesel Mot:

Two Parts

131.00

87.30

-17.80

129.00

55.00

107.00

1T

4.00

1M

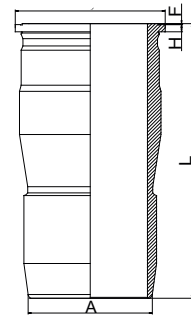
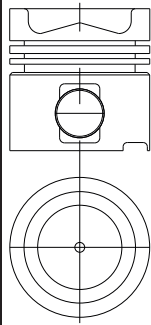
3.00

1DSF

4.00

L76 5002-000 W A76 5020

A=144.00
C=159.00
H=11.20
F=0.90
L=272.80



Diesel Mot:

TAD 1630G,P TWD 1630,16120 cm³
440 KW (598 PS),
15:1
Turbocharged

6

144.00

110.50

-1.65

-33.43

163.50

AT

YS

60.00

115.00

1T

4.50

1M

3.50

1DSF

5.00 Cr

144.00

P76 5100

Diesel Mot:

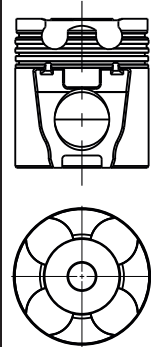
TAD 1630 GE 16120 cm³
480 KW (653 PS),
15:1

Vehicle :

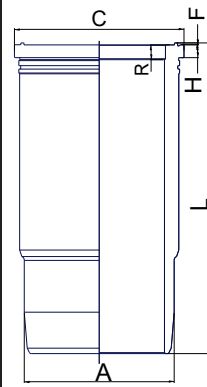
Endüstriyel, Jeneratör

Mamin

1995...



C.B. 80.00 mm



L76 5100-000 W A76 5100

A=158.95
C=171.94
H=13.09
F=2.00
L=315.00
R=15.50

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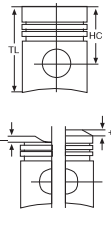
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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NO
Ø mm

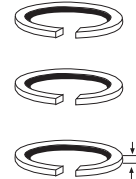


mm

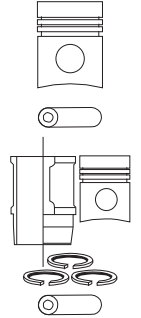
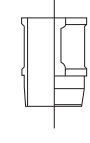
Type



mm



mm



VOLVO

Diesel Mot:

TD 163 ES
368 KW (500 PS)
17.5:1
Turbocharged

16120 cm³ 6

144.00

110.50

-1.65

-28.80

163.50

AT

YS

60.00

115.00

1T

1M

1DSF

4.50

3.50

5.00 Cr

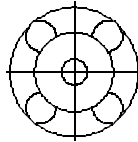
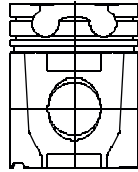
144.00

P76 5110

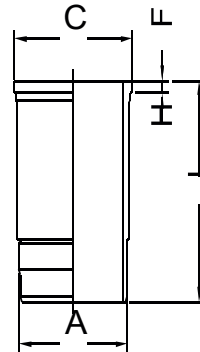
Vehicle:

F 16-34, F16-40
F 16-43

1993...1994



C.B.80.00 mm



L76 5100-001

W A76 5110

A=158.95

C=171.94

H=13.09

F=2.00

L=315.00

R=15.50

L76 5100-000

W A76 5111

A=158.95

C=171.94

H=13.09

F=2.00

L=315.00

Diesel Mot:

TD 163 ES
368 KW (500 PS)
17.5:1
Turbocharged

16120 cm³ 6

144.00

110.50

-1.65

-28.80

163.50

AT

YS

60.00

120.00

1T

1M

1DSF

4.00

3.50

5.00 Cr

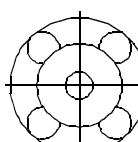
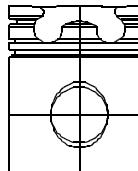
144.00

P76 5120

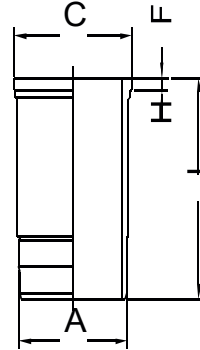
Vehicle:

F 16-34, F16-40
F 16-43

1993...1994



C.B.80.00 mm



L76 5100-000

W A76 5120

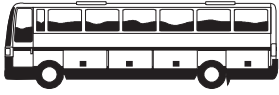
A=158.95

C=171.94

H=13.09

F=2.00

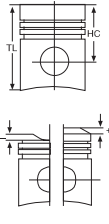
L=315.00



MOGESAN



NO
Ø mm

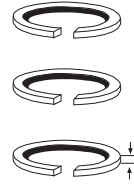


mm

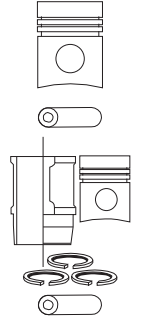
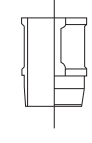
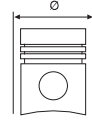
Type



mm



mm



VOLVO

Diesel Mot:

TXD 162

16120 cm³ 6

390 KW (530 PS)

17.5:1

Turbocharged

Vehicle:

F 16-34, F16-40

F 16-43

1993...1994

144.00

110.50

AT

60.00

1T

4.00

144.00

P76 5130

-1.65

YS

115.00

1M

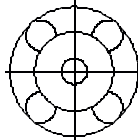
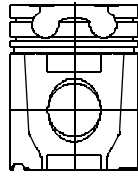
3.50

-33.50

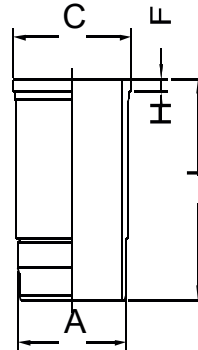
163.50

1DSF

5.00 Cr



C.B.80.00 mm



L76 5100-001

W A76 5130

A=158.95

C=171.94

H=13.09

F=2.00

L=315.00

R=15.50

Diesel Mot:

TAMD 162 C

16120 cm³ 6

368 KW (500 PS)

17.5:1

Turbocharged

Vehicle:

Jeneratör,Marin

144.00

110.30

AT

60.00

1T

4.00

144.00

P76 5140

-32.35

YS

120.00

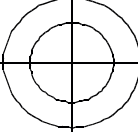
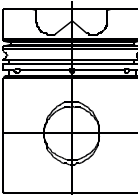
1M

3.50

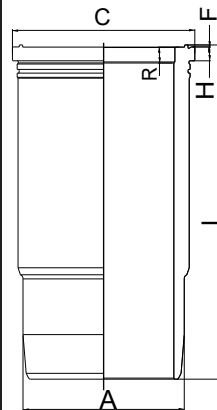
165.30

1DSF

5.00 Cr



C.B.82.00 mm



L76 5100-000

W A76 5140

A=158.95

C=171.94

H=13.09

F=2.00

L=315.00

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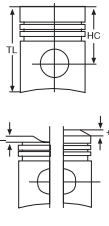
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MOGESAN



NO
Ø mm

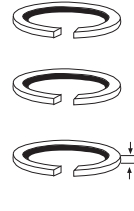


mm

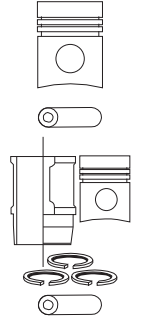
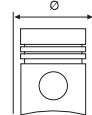
Type



mm



mm



VOLVO

Diesel Mot:

TD 162 F

16120 cm³ 6

390 KW (530 PS)

17.5:1

Turbocharged

144.00

110.30

AT

60.00

1R

3.00

144.00

P76 5150

-32.80

YS

120.00

1M

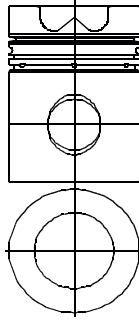
3.50

165.30

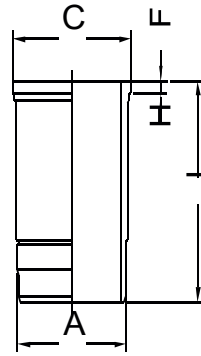
1DSF

5.00 Cr

Vehicle:



C.B.82.00 mm



L76 5100-000

W A76 5150

A=158.95

C=172.94

H=13.09

F=2.00

L=315.00

Diesel Mot:

TD 162 FL

16120 cm³ 6

368 KW (500 PS)

17.5:1

Turbocharged

144.00

110.30

AT

60.00

1T

4.00

144.00

P76 5160

-29.70

YS

120.00

1M

3.50

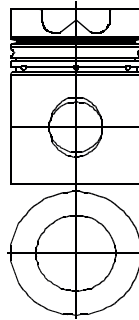
163.30

1DSF

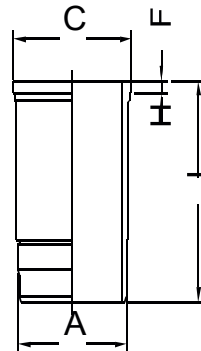
5.00 Cr

Vehicle:

F16 1987



C.B.82.00 mm



L76 5100-000

W A76 5160

A=158.95

C=171.94

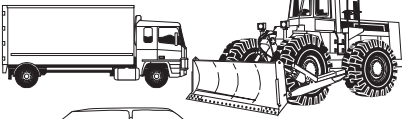
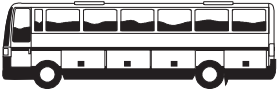
H=13.09

F=2.00

L=315.00

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MOGESAN



NO
Ø mm

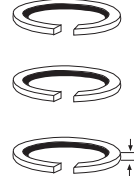


mm

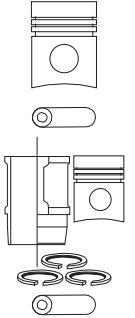
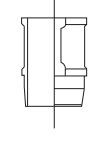
Type



mm



mm



VOLVO

Diesel Mot:

D16 A, D16 B, R 6. Diesel 16
16100 cm³ 346-382 kW
(470-520 PS) 17.5:1
Turbo LLK
FH 16
Vehicle:

6

110.50

AT

60.00

1T

4.50

144.00

P76 5180

144.00
-1.65
-28.70
163.50

YS

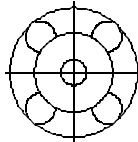
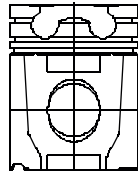
115.00

1M

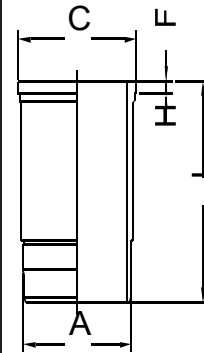
3.50

1DSF

5.00 Cr



C.B.80.00 mm



L76 5101-000 W A76 5180

A=158.95
C=171.94
H=13.09
F=2.00
L=315.00

Diesel Mot:

1641
144.00
-19.35
142.10

6

90.60

AT

63.00

1T

4.50

144.00

P76 5190

YS

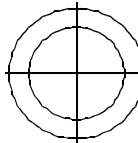
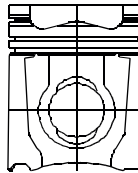
119.00

1M

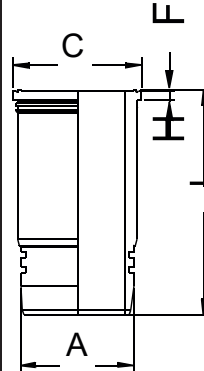
3.50

1DSF

4.00 Cr



C.B.98.00 mm



L76 5190-000 W A76 5190

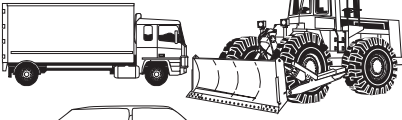
A=165.95
C=176.95
H=13.20
F=0.70
L=288.20

Vehicle:

PENTA
TD 164 Kare

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NO
Ø mm

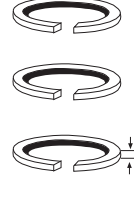


mm

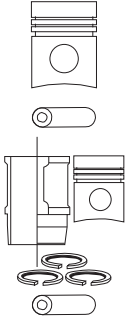
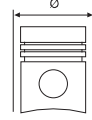
Type



mm



mm



VOLVO

Diesel Mot:

170.00

121.55

AT

65.00

1T

4.00

P76 6100

-5.10

YS

145.00

1M

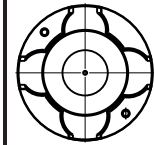
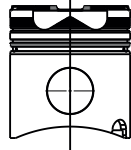
6.00

-32.50

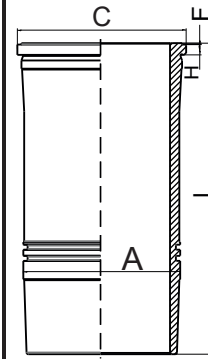
1DSF

6.00

186.00



C.B.125.50 mm



L76 6100-000 W A76 6100
A=191.95
C=207.45
H=11.97
F=1.60
L=361.00

Diesel Mot:

170.00

119.55

AT

65.00

1T

4.00

P76 6110

-36.50

YS

145.00

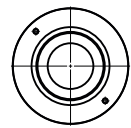
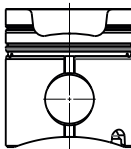
1M

6.00

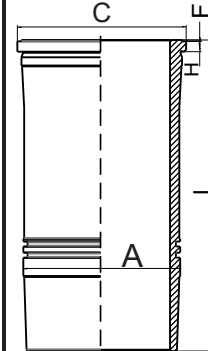
184.50

1DSF

6.00



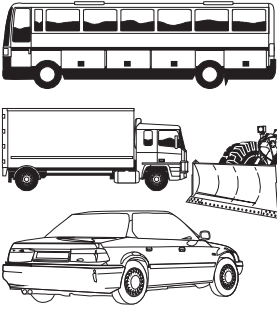
C.B.100.50 mm



L76 6100-000 W A76 6110
A=191.95
C=207.45
H=11.97
F=1.60
L=361.00

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MOGESAN



NO
Ø mm

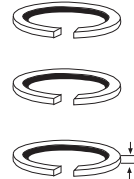


mm

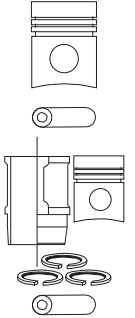
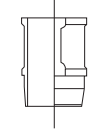
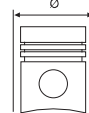
Type



mm



mm



VOLVO/BM

Diesel Mot:

D 42,
59 KW (80 PS) 17.5:1

4200 cm³ 4

105.57

84.10

-23.10

135.10

40.00

88.00

1R 2.385 Cr

1M 3.16

1M 3.16

1DSF 4.747

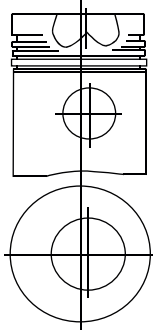
105.57

P76 6200

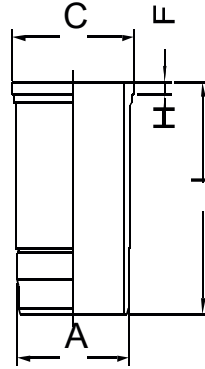
Vehicle:

Lader LM 621, LM 641,

1970-1975



C.B.54.50 mm



L76 6200-000 W A76 6200

A=118.00

C=127.50

H=14.10

F=0.70

L=245.00

Diesel Mot:

D 42,
59 KW (80 PS) 17:1

4200 cm³ 4

105.57

84.10

-23.10

135.10

AT

40.00

88.00

1R 2.385 Cr

1M 3.16 Cr

1M 3.16 Cr

1DSF 4.747 Cr

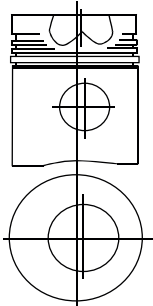
105.57

P76 6210

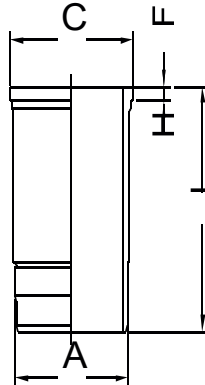
Vehicle:

Tractor 650, LM 621, LM 641

1970-1975



C.B.54.50 mm



L76 6200-000 W A76 6210

A=118.00

C=127.50

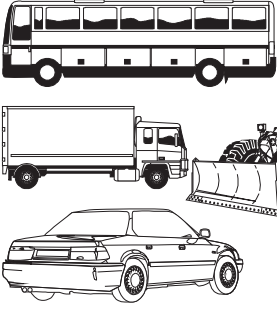
H=14.10

F=0.70

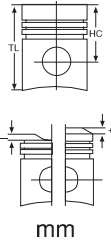
L=245.00

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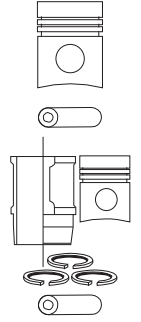
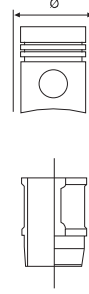
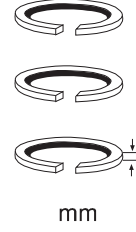
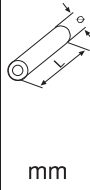
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Type



VOLVO/BM

Diesel Mot:

D 42,
59 KW (80 PS) 17.5:1

4200 cm³ 4
105.57

84.10
-23.10
135.10

42.00 1R 2.385 Cr
87.00 1M 3.16
1M 3.16
1DSF 4.747

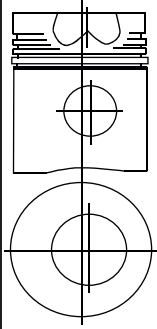
105.57

P76 6220

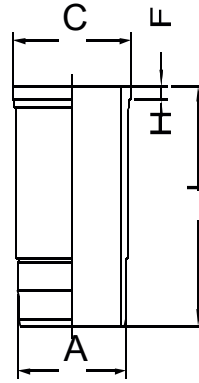
Vehicle:

Lader LM 621, LM 641,

1970-1975



C.B.54.50 mm



L76 6200-000 W A76 6220

A=118.00
C=127.50
H=14.10
F=0.70
L=245.00

Diesel Mot:

TD 42,
Turbocharged

4200 cm³ 4
105.57
1976

84.10
-23.10
135.10

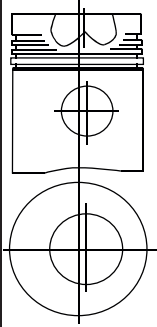
AT

42.00 1R 2.385 Cr
87.00 1M 3.16
1M 3.16
1DSF 4.747

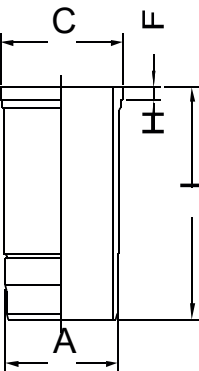
105.57

P76 6230

Vehicle:



C.B.54.50 mm



L76 6200-000 W A76 6230

A=118.00
C=127.50
H=14.10
F=0.70
L=245.00



MOGESAN



NO
Ø mm

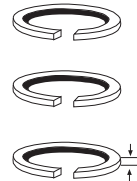


mm

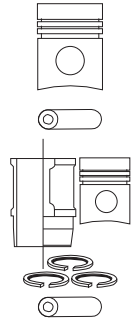
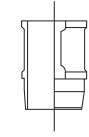
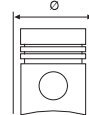
Type



mm



mm



VOLVO/BM

Diesel Mot:

TD 45 B,
83 KW (113 PS) 15.6:1
Turbocharged

4500 cm³ 4

105.57

80.10 AT

-19.70

131.10

42.00

87.00

1R 2.385 Cr

1R 3.16 P

1R 3.16 P

1DSF 4.747 Cr

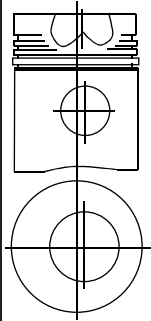
105.57

P76 6240

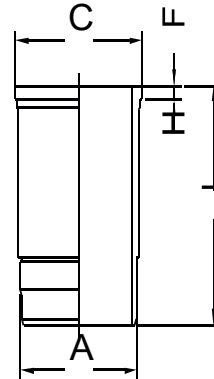
Vehicle:

Bagger 646, Radler 4300

1980...



C.B. 58.10 mm



L76 6200-000 W A76 6240

A=118.00

C=127.50

H=14.10

F=0.70

L=245.00

Diesel Mot:

TD 45,
83 KW (113 PS) 16.5:1
Turbocharged

4500 cm³ 4

105.57

80.10

-19.80

131.10

42.00

87.00

1R 2.385 Cr

1M 3.16

1M 3.16

1DSF 4.747 Cr

105.57

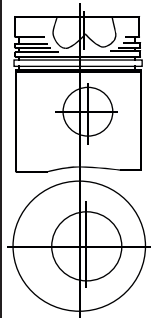
P76 6250

Vehicle:

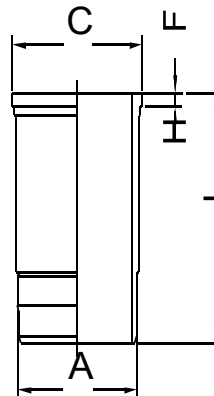
616 B, 646, 4300

Stationary Engine

1980...



C.B.65.00 mm



L76 6200-000 W A76 6250

A=118.00

C=127.50

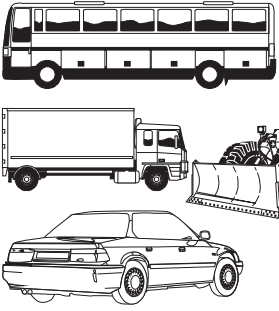
H=14.10

F=0.70

L=245.00

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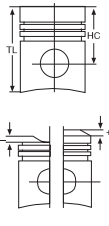
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NO
Ø mm

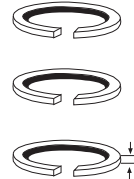


mm

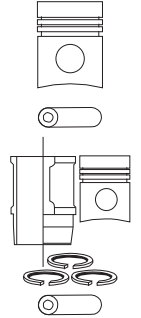
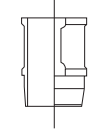
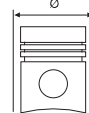
Type



mm



mm



VOLVO/BM

Diesel Mot:

105.57

80.10
-23.50
131.10

AT

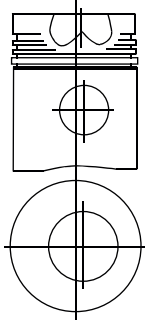
42.00
87.00

1R 2.385 Cr
1R 3.16 P
1R 3.16 P
1DSF 4.747 Cr

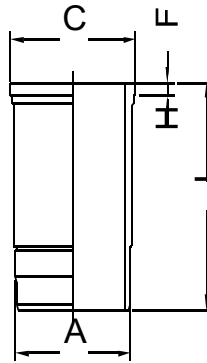
105.57

P76 6260

Vehicle:



C.B. 58.10 mm



L76 6200-000 W A76 6260

A=118.00
C=127.50
H=14.10
F=0.70
L=245.00

Diesel Mot:

D45 B

4500 cm³

105.57

80.10
-23.50
131.10

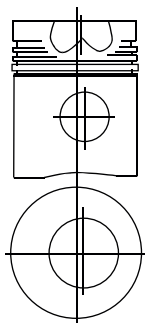
42.00
87.00

1R 2.385 Cr
1R 3.16 P
1R 3.16 P
1DSF 4.747 Cr

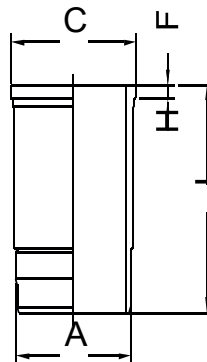
105.57

P76 6270

Vehicle:



C.B. 58.10 mm

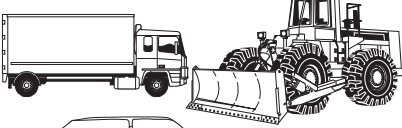
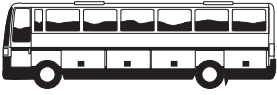


L76 6200-000 W A76 6270

A=118.00
C=127.50
H=14.10
F=0.70
L=245.00

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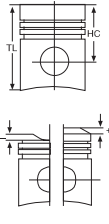
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MOGESAN



NO
Ø mm

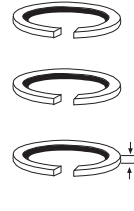


mm

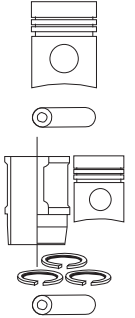
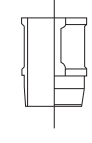
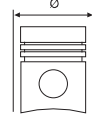
Type



mm



mm



VOLVO/BM

Diesel Mot:

TD45 B, R 4, 4500 cm³ 83 kW

(113 PS) 16.5:1 Turbo

616 B Stutionay Engine

646 B Stutionay Engine

4300 B Stutionay Engine 1980

Vehicle:

105.57

80.10

AT

42.00

1R

2.385 Cr

105.57

P76 6280

-19.70

87.00

1R

3.16 P

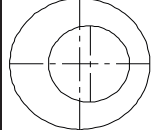
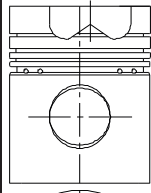
131.10

1R

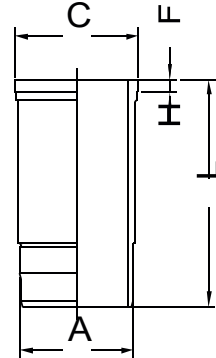
3.16 P

1DSF

4.747 Cr



C.B. 65.00 mm



L76 6200-000 W A76 6280

A=118.00

C=127.50

H=14.10

F=0.70

L=245.00

105.57

80.10

AT

42.00

1T

2.38

P76 6290

-23.10

87.00

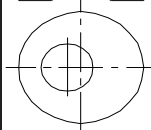
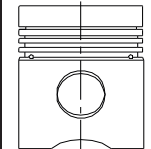
2M

3.16

131.10

1DSF

4.74



C.B.54.00 mm

Diesel Mot:

1113,

3780 cm³

3/4

85.50

40.00

1R

2.385 Cr

111.125

P76 6400

41 KW (56 PS)

111.12

-26.50

90.00

1M

3.16

148.50

1M

3.16

1D

4.747

L76 6400-000 W A76 6400

1S

4.747

A=126.00

C=132.00

H=14.08

F=0.70

L=258.50

Vehicle:

Tractor 218, 614, 620,

640, BM 650,

Diesel Mot:

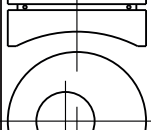
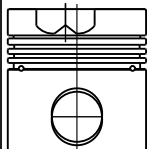
1114,

5040 cm³

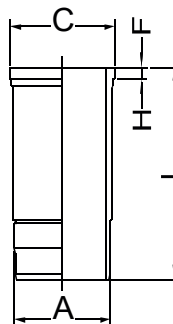
55 KW (75 PS)

Vehicle:

Tractor BM 470,

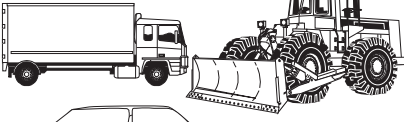


C.B.59.00 mm



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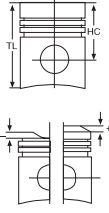
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

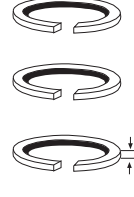


mm

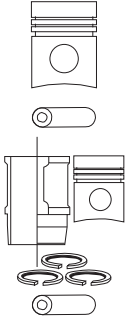
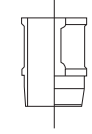
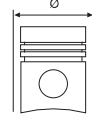
Type



mm



mm

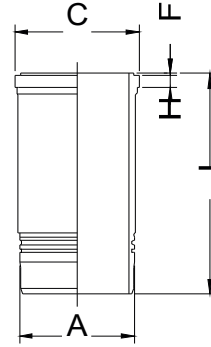


WAUKESHA

Diesel Mot:
D 155

4
92.075

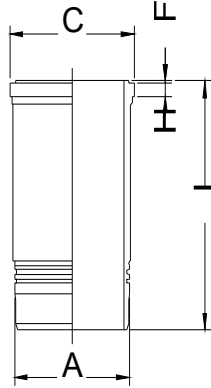
Vehicle:



L77 1000-000 W
A=102.35
C=109.45
H=6.375
L=179.40

Diesel Mot:
Vehicle:

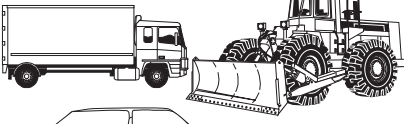
98.425



L77 1500-000 W
A=108.70
C=115.80
H=6.375
F=0.81
L=189.98

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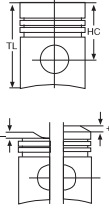
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

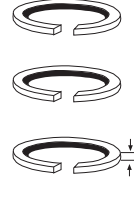


mm

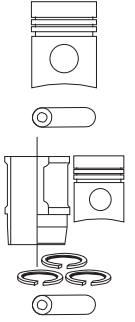
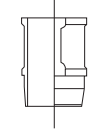
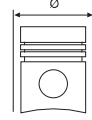
Type



mm



mm



WILLYS-OVERLAND

Diesel Mot:

79.38

55.20

20.617

1

2.385

79.38

P77 3000

95.20

70.50

1

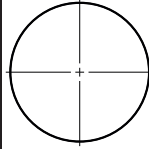
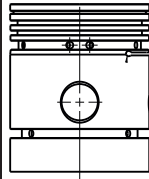
2.385

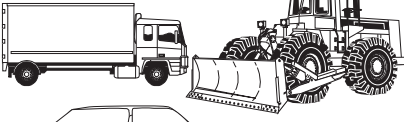
1

4.747

1

4.747





MOGESAN



NO
Ø mm

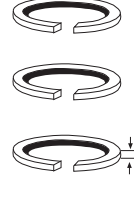


mm

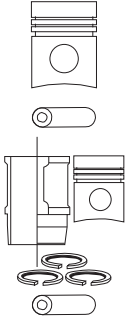
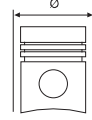
Type



mm



mm



YAMAHA

Diesel Mot:

90.00

45.05

21.50 1

2.00

70.00

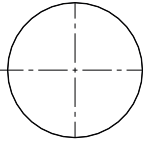
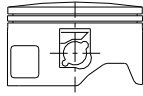
P82 0600

+4.50

62.50 1

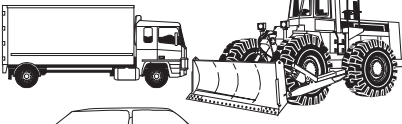
2.00

76.40

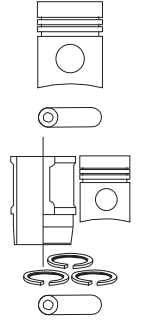
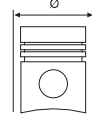


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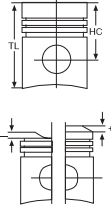
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

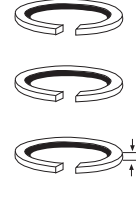


mm

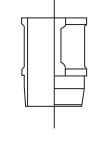
Type



mm



mm



YANMAR

Diesel Mot:

04Y66040

360NA

Vehicle

1

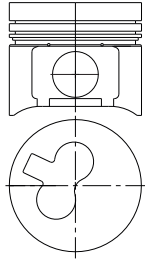
66.00

28.10

-0.60

-1.00

53.10



CP

20.00

55.00

1R

1.50

66.00

P82 0750

1R

1.50

1DSF

3.00

Diesel Mot:

04Y66020

366 CFP7022

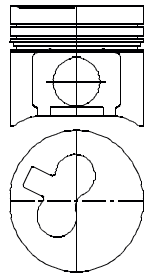
66.00

33.00

-1.10

-0.70

58.00



20.00

50.00

1R

1.50

66.00

P82 0760

1R

1.50

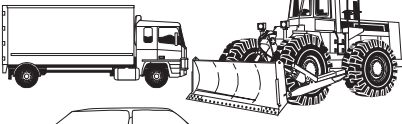
1DSF

3.50

Vehicle:

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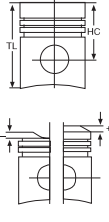
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
Engine types, descriptions, products, product designs, manufactures, vehicles etc. are only given for the reference.



MOGESAN



NO
Ø mm

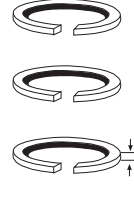


mm

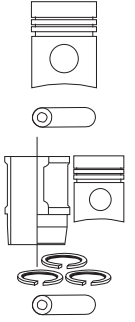
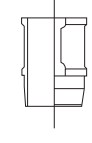
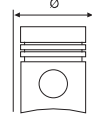
Type



mm



mm



YANMAR

Diesel Mot:

70.00

34.00

CP

22.00

1ET

2.50

70.00

P82 0780

-0.70

52.00

1

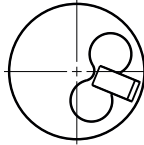
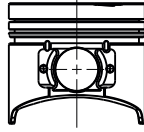
1.50

-2.10

1

3.00

62.00



Diesel Mot:

04Y72010

235 355 CFP 248

2T75

3T72

2/3

37.25

20.00

1R

2.00

72.00

P82 0800

72.00

69.00

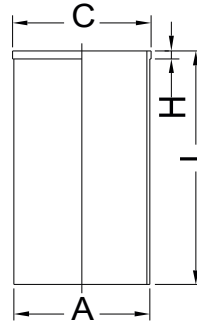
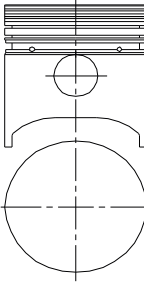
57.00

1R

2.00

1DSF

4.00



L82 0800-000 FF A82 0800

A=75.95

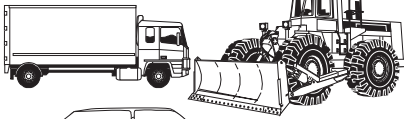
C=80.90

H=2.50

L=124.70

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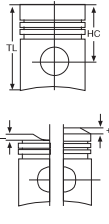
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

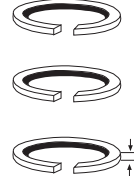


mm

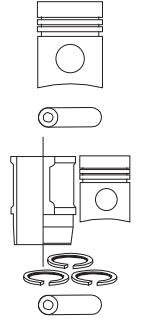
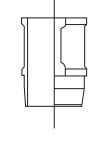
Type



mm



mm



YANMAR

Diesel Mot:

04Y75010

TS60 NS50 Th4

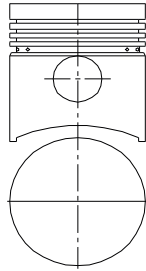
104200-22020

Vehicle:

75.00

41.50

72.00



23.00

63.00

1R 2.00
1R 2.00
1R 2.00
1DSF 4.00

75.00

P82 1000

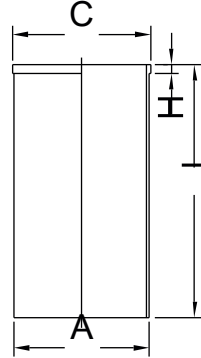
L82 1000-000 FF A82 1000

A=79.00

C=84.00

H=2.50

L=143.00



Diesel Mot:

Ep9555

FX26, FX28, FX32, FX42, Fx335

Fx435

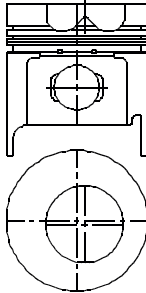
Vehicle:

78.00

48.35

-13.30

86.75



C.B.42.25 mm

26.00

65.00

1R 2.00
1R 2.00
1DSF 4.00

78.00

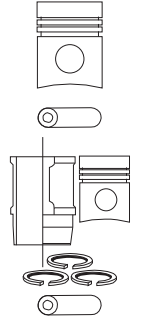
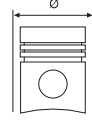
P82 2000

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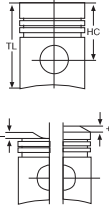
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MOGESAN



NO
Ø mm

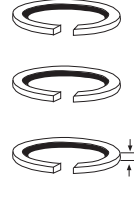


mm

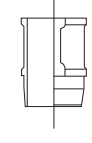
Type



mm



mm



YANMAR

Diesel Mot:

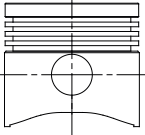
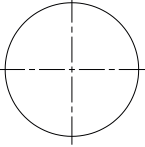
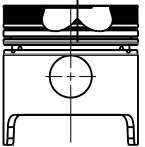
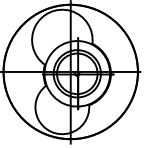
TS80,TS70,TH6,10811-22111,Th5

04180010,04180020 80.00

Ep4160

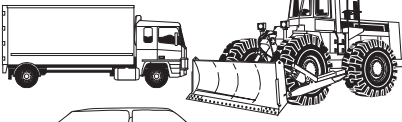
Vehicle:

Diesel Mot:

80.00	44.80	26.00	1R	2.50	80.00	P82 2050
	80.30	66.00	1R	2.50		
			1R	2.50		
			1DSF	4.00		
80.00	42.05	25.00	1ET	1.50	70.00	P82 2060
	-1.00/-1.20	64.00	1	1.50		
	-14.80		1	3.00		
	82.55					
						
						
	C.B.39.00 mm					

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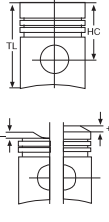
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

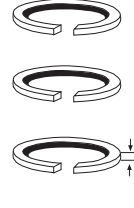


mm

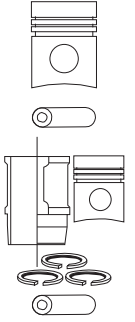
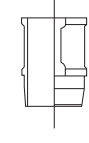
Type



mm



mm



YANMAR

Diesel Mot:

1/2/3
82.00

47.25
-16.20
84.00

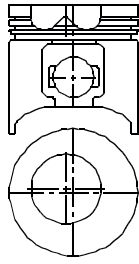
26.00
66.00

1R 2.00
1R 2.00
1DSF 4.00

82.00

P82 2100

Vehicle:



C.B.44.00 mm

Diesel Mot:

1/2/3
82.00

50.20
-15.00
86.85

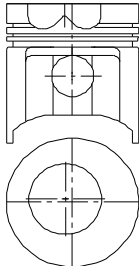
26.00
66.00

1R 2.00
1R 2.00
1DSF 4.00

82.00

P82 2110

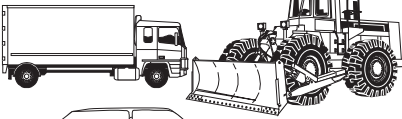
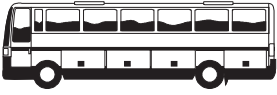
Vehicle:



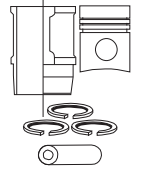
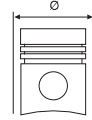
C.B.44.00 mm

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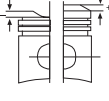
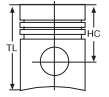
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

Type



mm



mm

YANMAR

Diesel Mot:

1/2/3
82.00

39.00
-15.00
71.00

CP

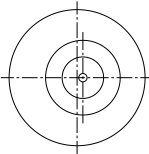
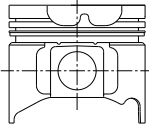
23.00
65.00

1R 2.00
1R 2.00
1DSF 4.00

82.00

P82 2120

Vehicle:



C.B.44.35 mm

Diesel Mot:

82.00

38.95
-14.40
71.00

CP

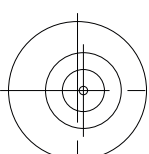
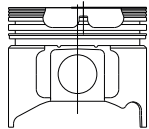
23.00
65.00

1R 2.00
1R 2.00
1DSF 4.00

82.00

P82 2130

Vehicle:



C.B.39.70 mm

Diesel Mot:

82.00

47.25
-16.40
84.00

CP

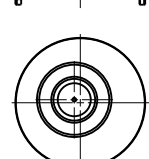
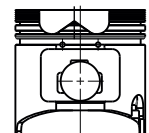
26.00
70.00

1R 2.00
1R 2.00
1DSF 4.00

82.00

P82 2140

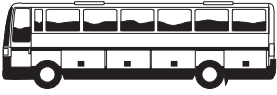
Vehicle:



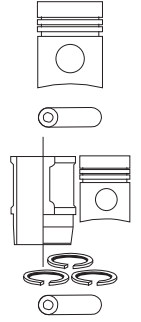
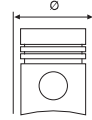
C.B.44.50 mm

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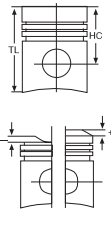
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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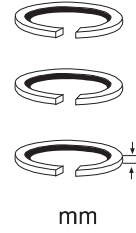
NO
Ø mm



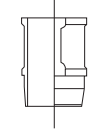
mm

Type

mm



mm



YANMAR

Diesel Mot:

Ep9357

276,2202,2220,2301,2310,2402

2420, 4T ST

Vehicle :

1/2/3

42.30

26.00

1R

2.00

84.00

P82 2180

84.00

84.20

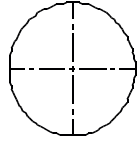
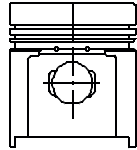
66.00

1R

2.00

1DSF

4.00



Diesel Mot:

82.00

47.50

CP

26.00

1R

2.00

84.00

P82 2190

-16.20

66.00

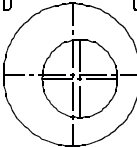
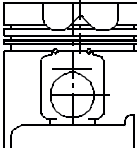
1R

2.00

1DSF

4.00

84.10



C.B.45.40 mm

Diesel Mot:

1/2/3

50.10

26.00

1R

2.50

84.00

P82 2200

84.00

-14.80

66.00

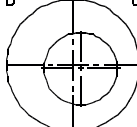
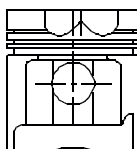
1R

2.00

1DSF

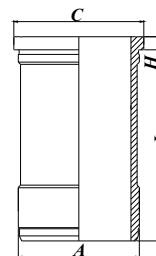
4.00

86.65



C.B.45.40 mm

Vehicle:



L82 2200-000 W A82 2200

A=99.85

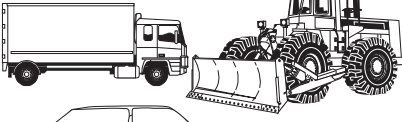
C=105.85

H=7.10

L=167.50

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NO
Ø mm



mm

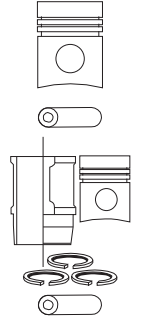
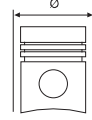
Type



mm



mm



YANMAR

Diesel Mot:

84.00

49.00
90.30

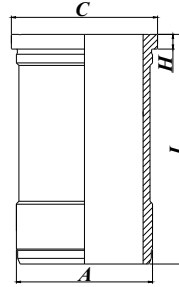
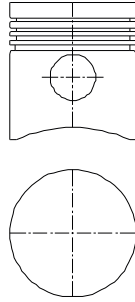
30.00
70.00

1R 2.50
1R 2.50
1R 2.50
1DSF 4.00

84.00

P82 2210

Vehicle:



L82 2200-000 W A82 2210

A=99.85
C=105.85
H=7.10
L=167.50

Diesel Mot:

85.00

49.20
-15.80
85.60

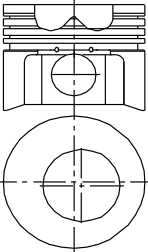
26.00
66.00

1R 2.50
1R 2.50
1R 2.50
1DSF 4.00

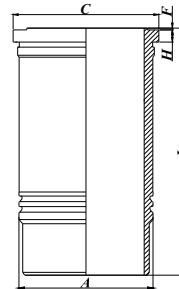
85.00

P82 2220

Vehicle:



C.B.46.00 mm

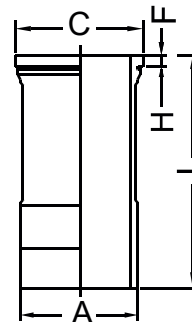


L82 2220-000 W A82 2220

A=98.00
C=104.00
H=9.00
F=1.30
L=154.30

Vehicle:

85.00

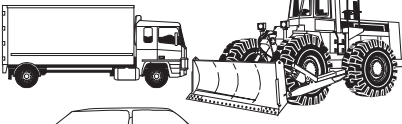


L82 2230-000 W

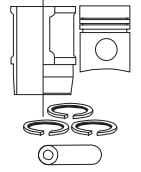
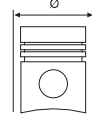
A=98.80
C=104.70
H=8.00
L=164.00

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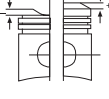
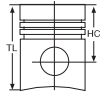
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NO
Ø mm



mm

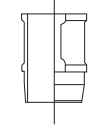
Type



mm



mm



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Diesel Mot:

86.00

47.20

CP

26.00

1R

2.00

86.00

P82 2260

-16.00

70.00

1R

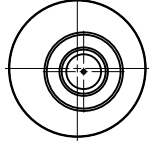
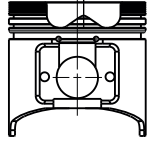
2.00

84.00

1DSF

4.00

Vehicle:



C.B.46.40 mm

Diesel Mot:

86.00

47.35

AT

26.00

1R

2.00

86.00

P82 2270

-15.20

CP

70.00

1R

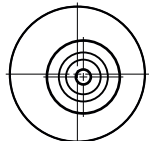
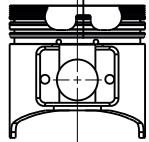
2.00

84.40

1DSF

4.00

Vehicle:



C.B.42.00 mm

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NO
Ø mm

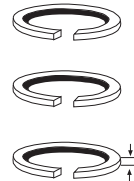


mm

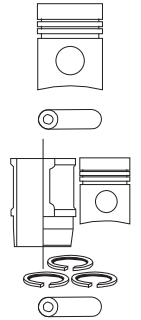
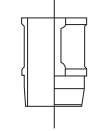
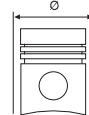
Type



mm



mm



YANMAR

Diesel Mot:

1/2/3
88.00

47.20
-16.60
84.00

CP

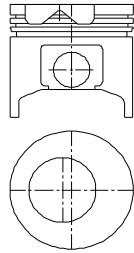
26.00
69.00

1R 2.00
1R 2.00
1DSF 4.00

88.00

P82 2300

Vehicle :



C.B.47.30mm

Diesel Mot:

1/2/3
90.00

65.00
-20.20
115.00

30.00
74.00

1R 2.50
1R 2.50
1R 2.50
1DSF 4.00
1DSF 4.00

90.00

P82 2400

Diesel Mot:

90.00

54.50
-17.00
97.90

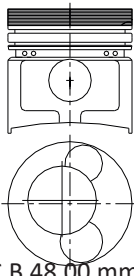
29.00
75.00

1R 2.50
1R 2.50
1DSF 5.00

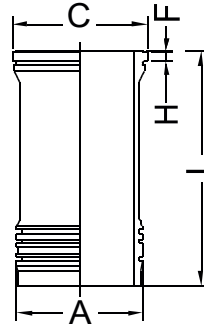
90.00

P82 2410

Vehicle:

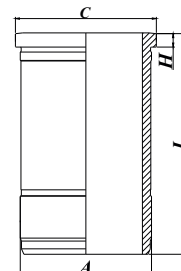


C.B.48.00 mm



L82 2400-000 W A82 2400

A=103.80
C=110.00
H=10.15
L=195.00

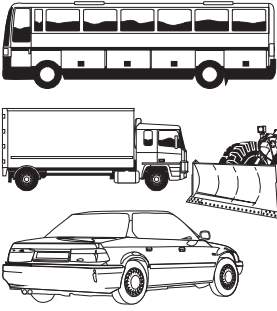


L82 2410-000 W A82 2410

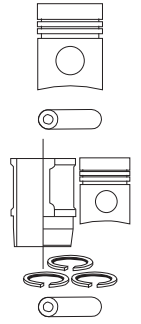
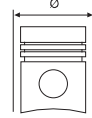
A=101.80
C=108.80
H=8.20
L=182.00

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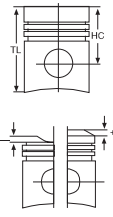
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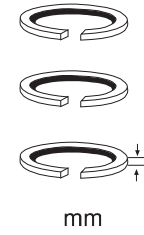
NO
Ø mm



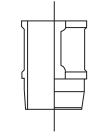
mm

Type

mm



mm



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Diesel Mot:

92.00

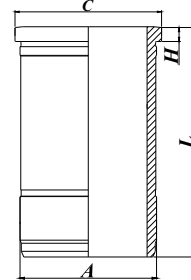
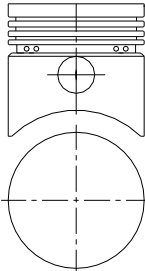
48.85
93.80

30.00
72.80

1R 2.50
1R 2.50
1R 2.50
1DSF 4.00

92.00

P82 2430



L82 2430-000 W A82 3420
A=103.30
C=108.30
H=9.70
L=169.70

Diesel Mot:

4TNE94 / 8 Valve

94.00

55.40
-2.50
-4.50
99.40

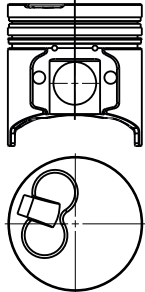
AT
CP

30.00
72.00

1ET 2.00
1R 2.00
1DSF 3.00

94.00

P82 2440



Diesel Mot:

16 Valve

94.00

54.70
-16.90
98.95

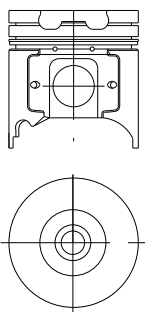
CP

30.00
72.00

1ET 2.00
1R 2.00
1DSF 3.00

94.00

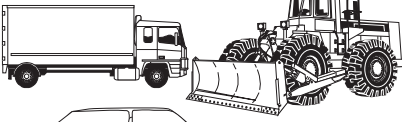
P82 2450



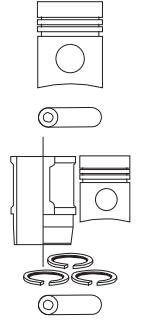
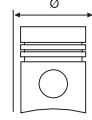
C.B.48.15 mm

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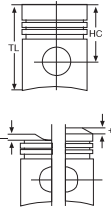
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MOGESAN



NO
Ø mm

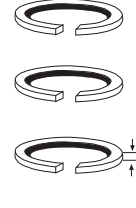


mm

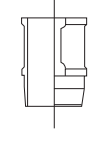
Type



mm



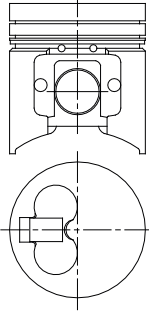
mm



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Diesel Mot:

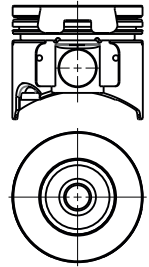
94.00	60.40 -3.15 104.30	CP	30.00 72.00	1ET 1R 1DSF	2.00 2.00 3.00	94.00	P82 2460
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Diesel Mot:

16 Valve

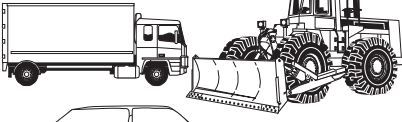
94.00	54.70 -17.05 98.80	AT CP	30.00 72.00	1ET 1R 1DSF	2.00 2.00 3.00	94.00	P82 2470
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C.B.47.80 mm

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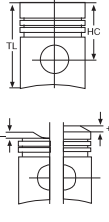
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

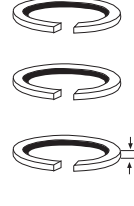


mm

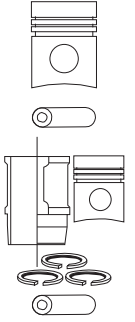
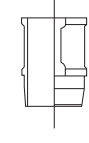
Type



mm



mm



YANMAR

Diesel Mot:

95.000

56.50
100.00

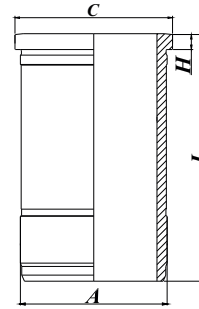
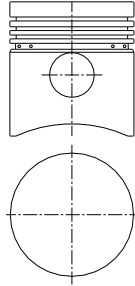
32.00
80.00

1R 2.50
1R 2.50
1R 2.50
1DSF 4.50

95.00

P82 2480

Vehicle:



L82 2480-000 W A82 2480
A=107.70
C=111.80
H=11.00
L=194.60

Diesel Mot:

95.00

62.05
-22.40
108.10

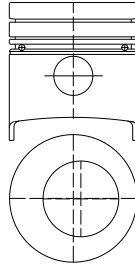
32.00
80.00
1R

1R 3.00
1R 2.50
1R 4.00

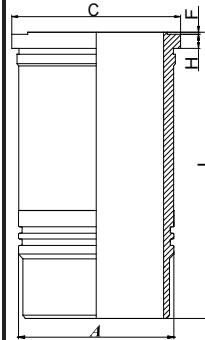
95.00

P82 2490

Vehicle:



C.B. 50.80 mm



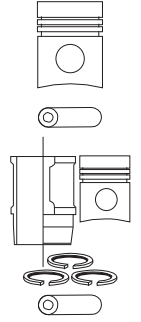
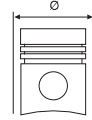
L82 2490-000 W A82 2490
A=110.40
C=118.90
H=8.00
F=1.00
L=203.00

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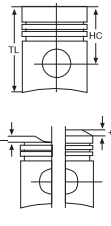
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

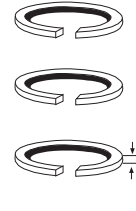


mm

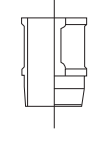
Type



mm



mm



YANMAR

Diesel Mot:

4TNE98 / 8 Valve

98.00

55.30

-2.60

-5.00

99.20

AT

CP

30.00

73.00

1ET

1R

1DSF

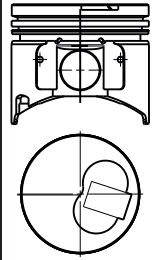
2.00

2.00

3.00

98.00

P82 2495



Diesel Mot:

16 Valve

98.00

54.90

17.75

99.50

AT

CP

30.00

73.00

1ET

1R

1DSF

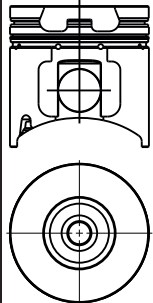
2.00

2.00

3.00

98.00

P82 2496



C.B.50.00 mm

Diesel Mot:

Yuji

100.00

36.45

-17.75

93.75

35.00

82.00

1R

1R

1DSF

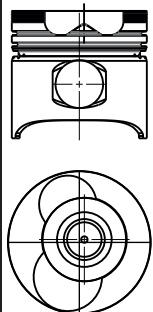
3.00

2.50

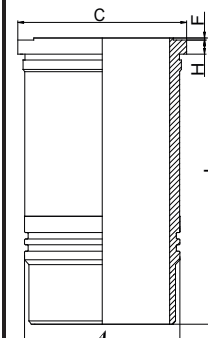
4.00

100.00

P82 2500



C.B.58.00 mm



L82 2500-000 W A82 2500

A=114.40

C=118.80

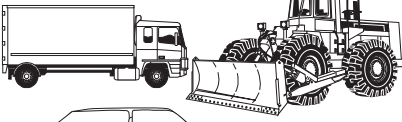
H=8.00

F=1.00

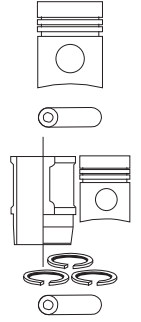
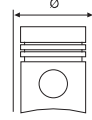
L=189.70

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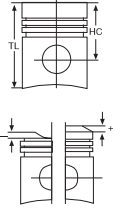
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

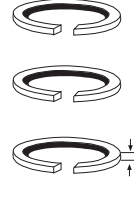


mm

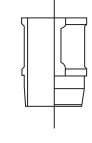
Type



mm



mm



YANMAR

Diesel Mot:

102.00

56.30
100.20

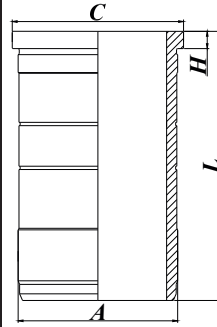
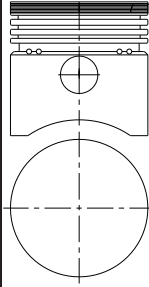
32.00
77.20

1R 2.50
1R 2.50
1R 2.50
1DSF 4.50

102.00

P82 2520

Vehicle:



L82 2520-000 W A82 2520
A=113.75
C=118.30
H=11.00
L=193.40

Diesel Mot:

110.00

88.25
3.50
-3.25
-30.50
143.10

44.00
90.00

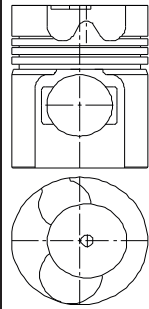
1R 2.50
1R 2.50
1R 2.50
1DSF 5.00

110.00

P82 2550

Vehicle:

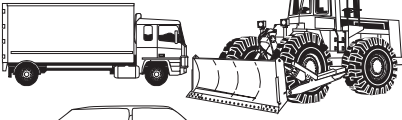
N P 16



C.B.63.00 mm

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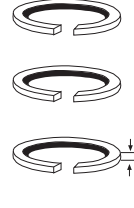
NO
Ø mm



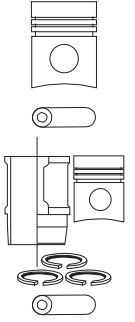
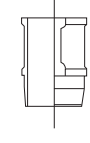
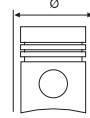
Type



mm



mm



YANMAR

Diesel Mot:

110.00

82.70
159.90

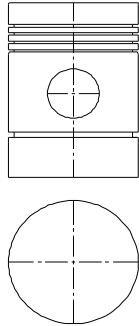
43.97
90.00

1R 2.50
1R 2.50
1R 2.50
1R 2.50
1DSF 5.00

110.00

P82 2560

Vehicle:
N 15 Y



Diesel Mot:

112.00

68.60
-27.30
118.00

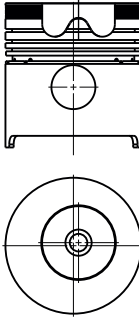
36.00
89.00

1R 2.50
1R 2.50
1R 2.50
1DSF 4.50

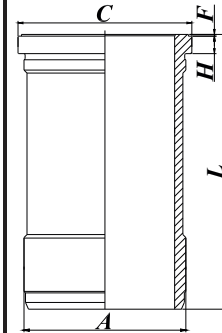
112.00

P82 2650

Vehicle:



C.B. 59.70 mm



L82 2650-000 W A82 2650
A=128.00
C=132.95
H=12.00
F=0.90
L=219.90

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MOGESAN



NO
Ø mm

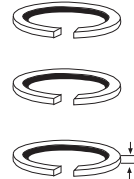


mm

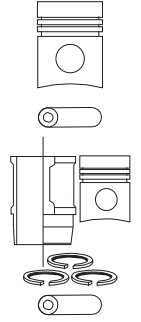
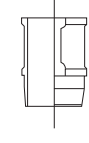
Type



mm



mm



ZETOR

Diesel Mot:

2001, 1560 cm³ 2/3/4/6
17/20.5 KW (23/28 PS) 17:1

95.00

66.00

-18.40

114.00

35.00

77.00

1R 3.00 Cr

1M 3.00

1N 3.00

1GSF 5.00

1GSF 5.00

95.00

P86 3100

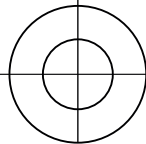
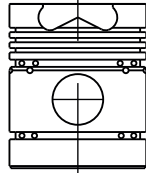
Vehicle:

2011, 2013, 2017, 2023, 2511

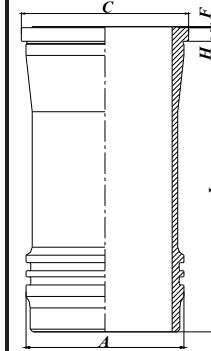
1960-1977

Diesel Mot:

3001, 2340 cm³
25/29.5 KW (34/40 PS) 17:1



C.B. 48.30 mm



L86 3100-000 W A86 3100

A=111.00

C=122.00

H=10.00

F=0.50

L=210.00

Vehicle:

3011, 3013, 3016, 3017, 3045,
3511, 3516, 3545,
1960-1977

Diesel Mot:

4011, 3120 cm³
32/35 KW (44/48 PS) 17:1

Vehicle:

4011, 4511,
1960-1977

Diesel Mot:

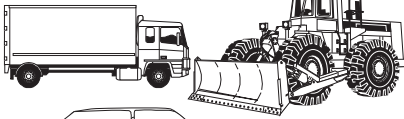
5501, 4680 cm³
38/44 KW (51/60 PS) 17:1

Vehicle:

5511, 5516, 5545, 5547,
5711, 5718, 5845, 4748,
1960-1977

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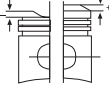
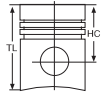
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

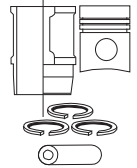
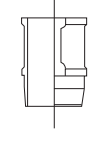
Type



mm



mm



ZETOR

Diesel Mot:

4701, 2592 cm³
31 KW (42 PS) 17/17.9:1

3/4
100.00

66.00
-18.60
116.00

35.00 1R 3.00 Cr
85.00 1M 3.00
1N 3.00
1GSF 5.00

100.00

P86 3200

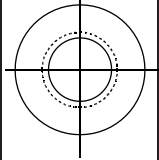
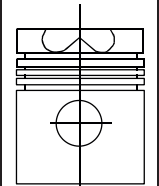
Vehicle:

4711, 4712, 4718

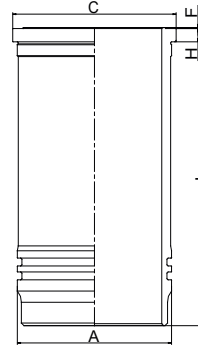
1972

Diesel Mot:

6701, 3456 cm³
33-42 KW (45/57 PS) 17:1



C.B. 50,00 mm



L86 3200-000 W A86 3200

A=115.00
C=123.00
H=10.00
F=0.40
L=225.50

Vehicle:

5911, 6211, 6711, 6718, 5945,
6245, 6745, 6748,
1972

Diesel Mot:

4701, 6001

3/4
100.00

66.50
-21.80
116.50

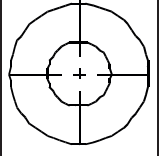
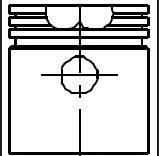
35.00 1R 3.00 Cr
85.00 1M 3.00
1DSF 5.00 P

100.00

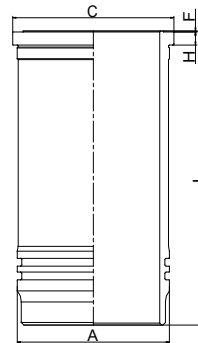
P86 3210

Benz. Mot:

6201, 6701



C.B. 52.75 mm



L86 3200-000 W A86 3210

A=115.00
C=123.00
H=10.00
F=0.40
L=225.50

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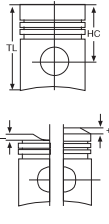
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm

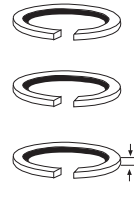


mm

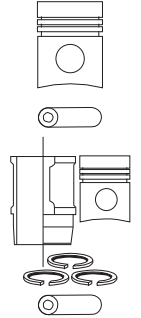
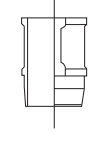
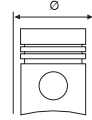
Type



mm



mm



ZETOR

Diesel Mot:

4901, 2696 cm³
26/33 KW (35/45 PS) 17:1

3/4

102.00

66.50

-22.50

116.50

35.00

86.00

1R 3.00 Cr

1M 3.00

1N 3.00

1GSF 5.00

102.00

P86 3400

Vehicle:

4911, 5211, 4945, 5245,

Diesel Mot:

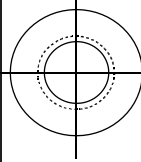
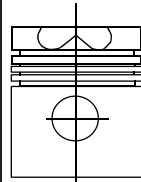
6901, 3595 cm³
6945, 7245,

Vehicle:

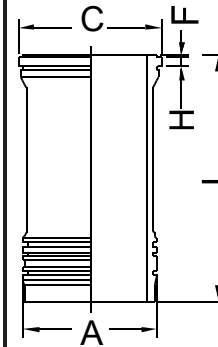
6211, 6911, 7211, 6245

6945, 7245,

1978



C.B.47.90 mm



L86 3400-000 W A86 3400

A=116.00

C=123.85

H=10.07

F=0.70

L=225.70

Diesel Mot:

5201, 2696 cm³
26/34 KW (35/46 PS) 17:1

3/4

102.00

66.50

-22.50

116.50

35.00

86.00

1R 3.00 Cr

1M 3.00

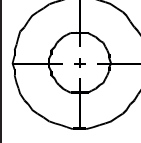
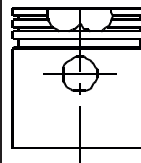
1DSF 5.00 Cr

102.00

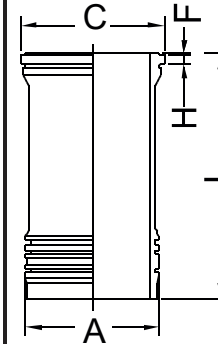
P86 3410

Vehicle:

5211, 5245



C.B. 54.00 mm



L86 3400-000 W A86 3410

A=116.00

C=123.85

H=10.07

F=0.70

L=225.70

Diesel Mot:

7201, 3595 cm³
48 KW (65 PS) 17:1

Engine no. 41869

Vehicle:

7211, 7245

L86 3410-000 W A86 3411

A=115.00

C=123.00

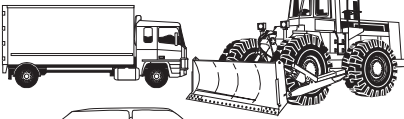
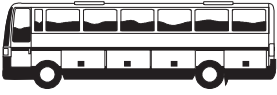
H=10.00

F=0.40

L=225.50

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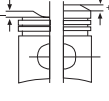
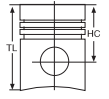
Motor tipleri, açıklamalar, ürünler, ürün resimleri, üreticiler, araçlar, v.b. isimlendirmeler sadece referans amaçlı verilmiştir.
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MOGESAN



NO
Ø mm



mm

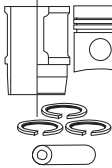
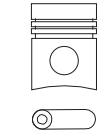
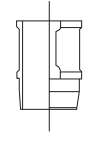
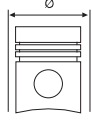
Type



mm



mm



ZETOR

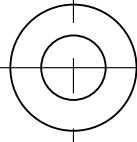
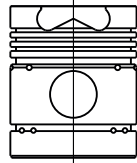
Diesel Mot:

102.00

66.50

-19.90

116.50



C.B. 57.70 mm

35.00

3R

3.00

102.00

P86 3420

85.00

2DSF

5.00

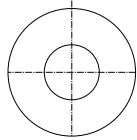
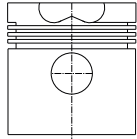
Diesel Mot:

102.00

66.70

-26.70

116.50



C.B. 54.00 mm

35.00

3R

3.00

102.00

P86 3430

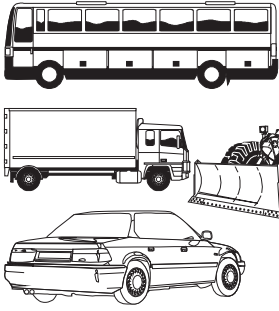
85.30

1DSF

5.00

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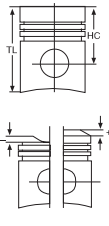
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MOGESAN



NO
Ø mm

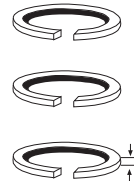


mm

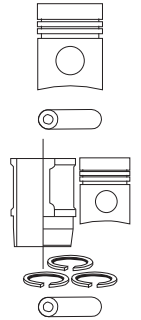
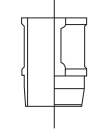
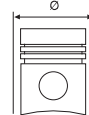
Type



mm



mm



ZETOR

Diesel Mot:

UR III 7501, 4 Sil. 4156ccm
52kW (71 PS)
UR III 8501, 9501, 60-68 kW
(82-92 PS)

4

105.00

70.40

-17.50

112.20

AT

40.00

88.00

1T

1M

1DSF

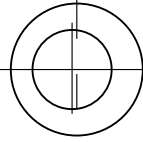
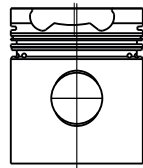
3.00 Cr

3.00

5.00 Cr

105.00

P86 3450



C.B.62.00 mm

Diesel Mot:

GM 01,
37.5/41 KW (51/56 PS)
15.6:1

3421 cm³

3/4/6

110.00

76.00

-21.50

128.00

40.00

93.00

1R

1M

1N

1GSF

3.00 Cr

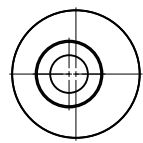
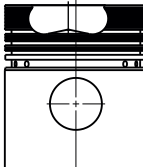
3.00

3.00

6.00

110.00

P86 3500



C.B.56.00 mm

Vehicle:

8001,8401,
1969

Diesel Mot:

GZ 01, 8001,
55/56 KW (75/76 PS) 17:1

4562 cm³

Vehicle:

8011,8045,
1969

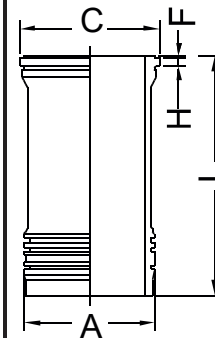
Diesel Mot:

8601,
84/87 KW (114/118 PS) 17:1

6842cm³

Vehicle:

8611,12011,12045,12145,
1969



L86 3500-000 W A86 3500

A=127.00

C=136.00

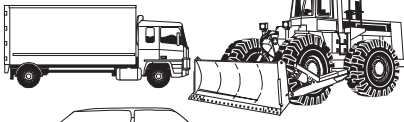
H=10.07

F=0.70

L=233.70

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NO
Ø mm



mm

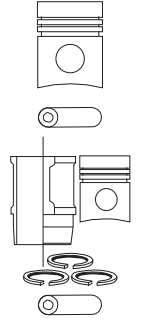
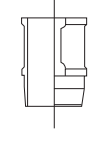
Type



mm



mm

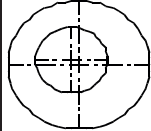
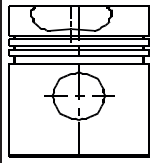


ZETOR

Diesel Mot:

UR II 8002.1-10-11- 4562 cm³ 4
1134-12-1234-13-1334 110.00
UR II 8401.10-11-12-1234-134 128.25
UR II 8602.10-11-12-13
UR II 8701.10-12-13
70 KW (95 PS) 17:1

Vehicle:



C.B. 55.80 mm

AT

40.00
93.00

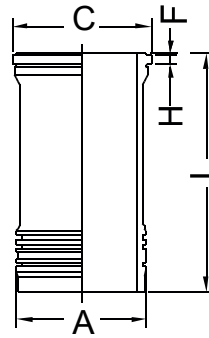
1T 2.90 Mo
1M 3.00
1DSF 6.00 Cr

110.00

P86 3510

L86 3500-000 W A86 3510

A=127.00
C=136.00
H=10.07
F=0.70
L=233.70



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