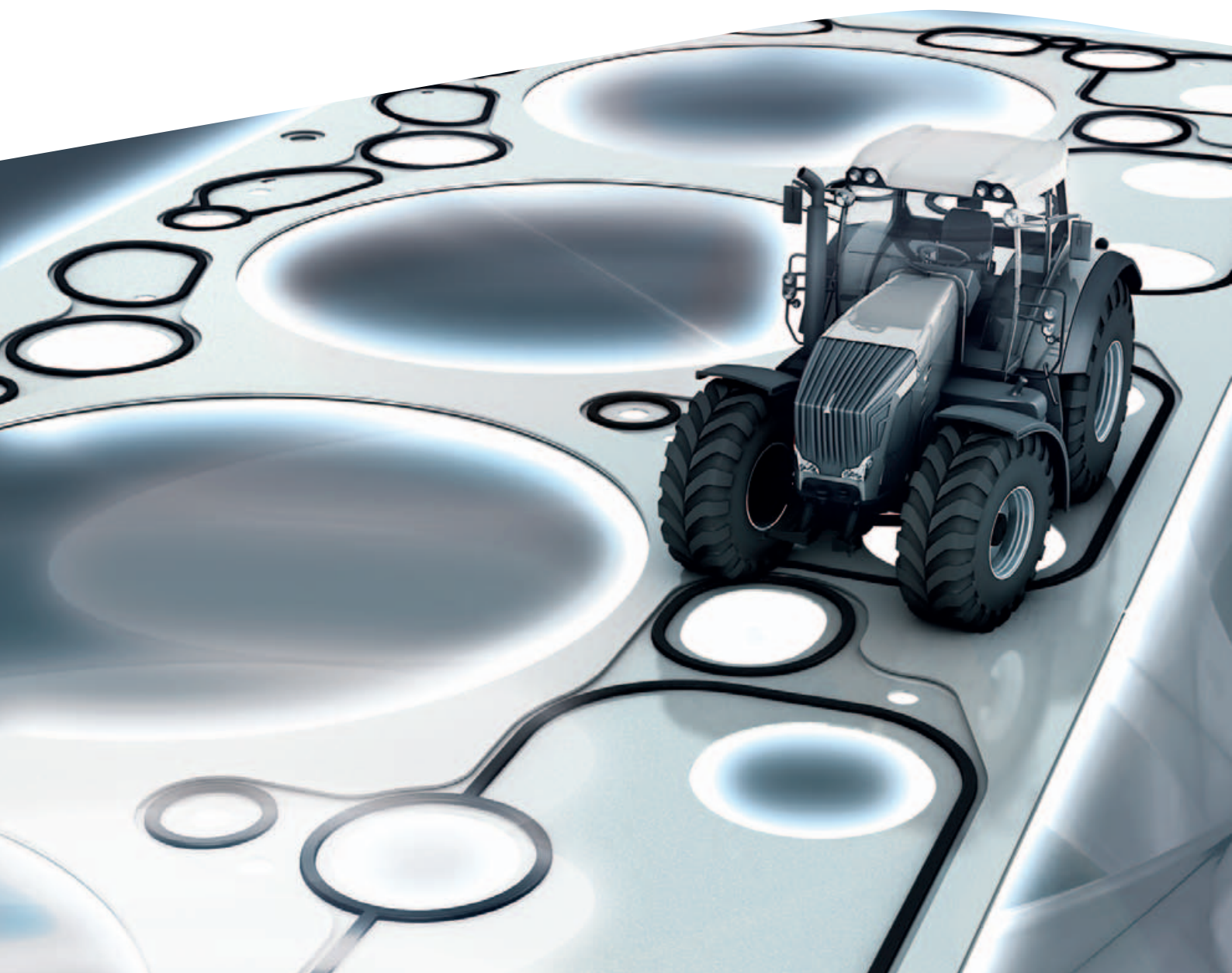


VICTOR REINZ®



2013/14

USE ONLY FOR



AGRI



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OE → REINZ

Teile-Nr./REINZ-Nr. | Part no./REINZ no.

412-421			



Techn. Informationen Radial-Wellendichtringe | Technical information for oil seals

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Haftungsausschluss | Exclusion of liability

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Notizen | Notes

VICTOR REINZ – Just seal it!

VICTOR REINZ®



Umfassendes Programm

Weltweit Erstausrüster und Ersatzteillieferant für nahezu alle Marken und Modelle der Automobilindustrie

Höchste Qualität

Alle Serviceteile des Produktportfolios in Top Erstausrüsterqualität

Individueller Kundenservice

Persönliche Beratung und schnelle Lieferung durch engagierte und kompetente Mitarbeiter



Comprehensive Range

One of the world's leading original equipment manufacturers and suppliers of replacement parts for nearly every make and model in the automobile industry

Top Quality

All service parts in our product portfolio are of OE quality

Individual Customer Service

Our dedicated professional staff are at your service and ensure fast delivery



Programme complet

Équipementier au niveau mondial et fournisseur de pièces de rechange pour pratiquement toutes les marques et modèles de l'industrie automobile

Qualité supérieure

Toutes les pièces de rechange de la gamme de produits satisfont aux standards élevés des normes de qualité rigoureuses des équipements d'origine

Service à la clientèle individuel

Conseils personnels et livraison rapide par des collaborateurs engagés et compétents



Un extenso programa

Proveedor de equipos originales y piezas de repuesto a nivel mundial, prácticamente para todas las marcas y modelos de la industria automovilística

Máxima calidad

La calidad de todas las piezas de servicio de la gama de productos corresponde a la calidad de los equipamientos originales.

Servicio postventa individual al cliente

Nuestros empleados suministran al cliente un asesoramiento personal y una rápida entrega gracias a su fiabilidad y eficiencia



Vasto programma

Fornitrice di primo equipaggiamento per quasi tutti i marchi e modelli dell'industria automobilistica

Massima qualità

Tutte le parti per assistenza della gamma di prodotti in qualità pari a quella elevata dell'equipaggiamento originale

Assistenza clienti personalizzata

Consulenza personale e fornitura rapida da parte di collaboratori motivati e competenti



Gama abrangente

Empresa mundial de equipamento de origem e fornecedora de peças de substituição para quase todas as marcas e modelos da indústria automóvel

Máxima qualidade

Todas as peças do serviço de manutenção e reparação com o elevado padrão de qualidade OEM

Serviço personalizado de apoio ao cliente

Aconselhamento pessoal e entrega rápida a cargo de uma equipa de colaboradores dedicados e competentes

VICTOR REINZ online

Einfach, schnell und aktuell – Das komplette Lieferprogramm unter www.reinz.com/online-catalog

Weltweite Kompetenz

Über Dana – 24.500 Mitarbeiter in 26 Ländern

Weltweit führender Anbieter von Antriebssträngen, Dichtungssystemen und Thermomanagementprodukten

VICTOR REINZ Online

Simple, fast and up-to-date – Find our complete product catalog at www.reinz.com/online-catalog

Worldwide Competence

Dana has 24,500 employees in 26 countries and is a leading supplier of drive trains, sealing systems and thermal management products worldwide

VICTOR REINZ en ligne

Facile, rapide et actuel – La gamme complète des produits est disponible sous forme de catalogue en ligne sous www.reinz.com/online-catalog

Compétence internationale

Via Dana – 24.500 collaborateurs dans 26 pays

Premier fournisseur au monde d'arbres de transmission, d'éléments d'étanchéité et de produits de gestion thermique

VICTOR REINZ online

Sencillo, rápido y actual – Nuestra gama completa de suministros disponible en www.reinz.com/online-catalog

Fiabilidad a nivel mundial

Acerca de Dana – 24.500 empleados en 26 países

Es el proveedor líder a nivel mundial de sistemas de propulsión, tecnología de empaquetaduras y productos para el manejo de la termoenergía

VICTOR REINZ online

Semplice, rapido e sempre aggiornato – la nostra gamma di prodotti completa è disponibile sul sito www.reinz.com/online-catalog

Competenza mondiale

Informazioni su Dana – 24.500 collaboratori in 26 paesi

Leader mondiale nell'offerta di organi di trasmissione, sistemi di tenuta e prodotti per la gestione termica

VICTOR REINZ online

Simple, rápido e sempre atualizado – A gama completa de produtos em www.reinz.com/online-catalog

Competência global

Acerca da Dana – 24 500 empregados em 26 países

Líder mundial no fornecimento de produtos para o grupo propulsor, sistemas de vedação e produtos para a gestão térmica



Исчерпывающая номенклатура

Мировой производитель оригинального оборудования (ОЕМ), поставщик запасных частей и комплектующих для автомобилей практически всех марок и моделей

Высочайшее качество

Все детали для ремонта и техобслуживания высшего качества в соответствии с оригиналом (ОЕМ)

Индивидуальный подход к клиенту

Личная консультация и быстрое обслуживание силами заинтересованных, высокопрофессиональных сотрудников



Bogaty asortyment

Światowy producent wyposażenia oryginalnego oraz dostawca części zamiennych do prawie wszystkich marek i modeli w przemyśle motoryzacyjnym

Najwyższa jakość

Wszystkie części serwisowe z asortymentu spełniają najwyższe wymagania jakościowe wyposażenia oryginalnego (OEM)

Indywidualny serwis

Osobiste doradztwo i szybkie dostawy dzięki zaangażowanym i kompetentnym pracownikom



Kapsamlı program

Otomobil sanayinde bilinen hemen tüm marka ve modellerin dünya çapında ilk donatıcısı ve yedek parça sağlayıcısı

En yüksek kalite düzeyi

Ürün portföyü kapsamındaki tüm yedek parçalar en yüksek ilk donatıcı kalitesindedir

Müşteriye bireysel hizmet

Kendini işine adanmış ve yetkin çalışanlarımızdan kişisel danışma hizmetleri ve hızlı teslimat



Μεγάλη γκάμα προϊόντων

Παγκόσμιος προμηθευτής πρώτου εξοπλισμού και ανταλλακτικών για σχεδόν όλες τις μάρκες και τα μοντέλα της αυτοκινητοβιομηχανίας

Άριστη ποιότητα

Όλα τα εξαρτήματα σέρβις της γκάμας προϊόντων σε Top ποιότητα πρώτης τοποθέτησης

Εξαιρετική παροχή υπηρεσιών πελατών

Προσωπική παροχή συμβουλών και γρήγορη παράδοση από αφοσιωμένους και ικανούς συνεργάτες

VICTOR REINZ أونلاين

سهل وسريع ومتجدد - برنامج التوريد الكامل تحت www.reinz.com/online-catalog

كفاءة عالمية

معلومات عن Dana – 24500 عا مل في 26 دولة

مزود رائد على مستوى العالم في مجال أنظمة نقل الحركة ومنع التسرب ومنتجات الإدارة الحرارية

برنامج شامل

المزود الأصلي ومورد قطع الغيار تقريباً لجميع ماركات وطرازات صناعة السيارات في جميع أنحاء العالم

أعلى جودة

جميع قطع الغيار في قائمة المنتجات تتمتع بالجودة العالية للمورد الأصلي

خدمة عملاء خاصة

استشارات شخصية وتوريد سريع بواسطة العاملين المتحمسين ذوي الكفاءة

VICTOR REINZ online

Απλά, γρήγορα και ενημερωμένα – Όλο το πρόγραμμα προϊόντων στη διεύθυνση www.reinz.com/online-catalog

Παγκόσμια επερχή

Η Dana – 24.500 συνεργάτες σε 26 χώρες

παγκόσμιος ηγέτης στους προμηθευτές συστημάτων μετάδοσης κίνησης, συστημάτων στεγανοποίησης και προϊόντων διαχείρισης θερμότητας

VICTOR REINZ 在线

简单、迅速、及时 – 完整的产品系列介绍请见：

www.reinz.com/online-catalog

全球雄厚实力

关于 Dana – 24500 名员工遍布 26 个国家

全球领先的动力总成、密封系统和热管理产品供应商

Bestellhinweise

Auf dieser Seite finden Sie alle Informationen, die Sie für Ihre Bestellung benötigen.

3 Zyl.
[neu]

1 Neuaufnahmen und Änderungen

Neuaufnahmen/Änderungen von Motortypen im Innenteil des Kataloges sind mit diesem Symbol gekennzeichnet.

mit Zylinder

2 Fußnoten

Die Fußnoten werden auf der jeweiligen Seite unten erläutert.

61-29180-0
0417 6489
92,5
1,55 mm
61-29180-1

3 Bohrungsdurchmesser der Dichtung

0417 5433
105x125x13
A SL LD ACM
81-21909-2
0417 5435

4 Bauform/Material

72-75

61-31440-0
0417 5433
105x125x13
A SL LD ACM
81-21909-1

5 Abmessungen Radial-Wellendichtringe

Durchmesser innen x
Durchmesser aussen x Tiefe
105 x 125 x 13

81-20991-11
0417 5434
85x75x10

6 Produktgruppen

Kennziffern Dichtungssätze und Einzeldichtungen

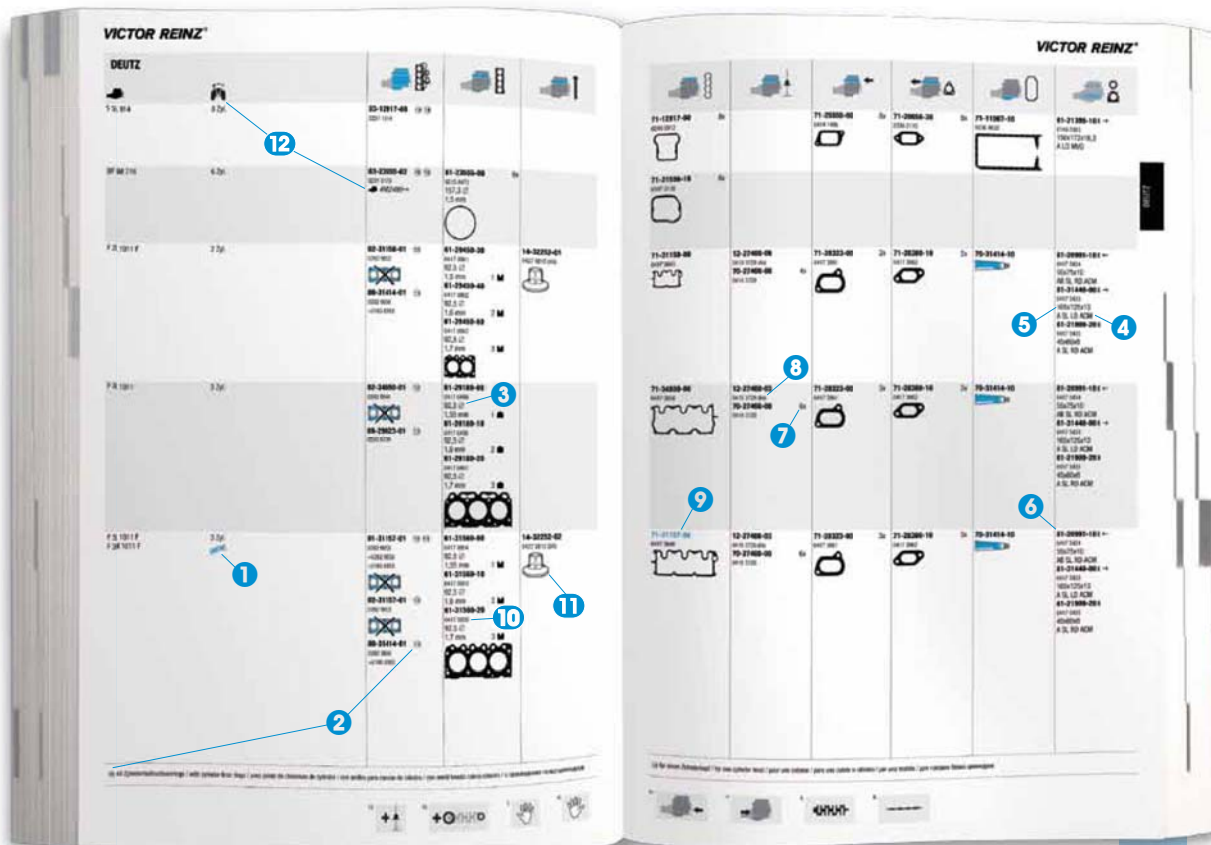
- 01 Dichtungsvollsatz, Motor
- 02 Dichtungssatz, Zylinderkopf
- 03 Dichtungssatz, Einzelzylinderkopf
- 04 Montagesatz, Lader
- 08 Dichtungssatz, Kurbelgehäuse
- 10 Dichtungssatz, Ölwanne
- 11 Dichtungssatz, Ansaug/Auspuff
- 12 Dichtungssatz, Ventilschaft
- 14 Zylinderkopfschraubensatz
- 15 Dichtungssatz, Zylinderkopphaube
- 18 Zylinderkopphaube
- 40 + 41 Dichtring
- 50 + 51 Dichtung, Flansch
- 61 Dichtung, Zylinderkopf
- 70 Dichtung, Ventilschaft
- 70 Just seal it
- 71 Dichtung, sonstige
- 81 Wellendichtring

7x
0417
6x

7 Stück pro Motor

27408-06
5 3728 (4x)
27408-00
328

8 Inhalt pro Satz



71-31157-00
0417 5846

1,6 mm
61-31560-2
0417 8856
92,5
1,7 mm

0427 0815

9 REINZ-Nummer

Neuaufnahmen/Änderungen von Artikeln im Innenteil des Kataloges sind blau gekennzeichnet.

10 Nummern der Kraftfahrzeughersteller

OE-Nummern dienen ausschließlich zu Vergleichszwecken.
REINZ-Nummer: 61-31560-20 (groß)
OE-Nummer: 0417 8856 (klein)

11 Schraubenausführung

Der Katalog enthält nur einen Teil unseres Lieferprogramms. Sollten Sie die von Ihnen benötigten Dichtungen nicht im Lieferprogramm finden, so bitten wir um Ihre Anfrage.

12 Symbol-Erklärung

- AGRI-Modell
Fahrgestellnummer
- 012MM Y63 00 bis Fahrgestell-Nr
- 012MM Y63 01 ab Fahrgestell-Nr
- Motorcode/Motornummer
- CR 176 338 bis Motornummer
- CR 176 339 ab Motornummer
- Kurbelwelle
- Nockenwelle



ohne Zylinderkopfdichtung



integrierter Wellendichtring



Dichtung Abgasrohr



ohne Ölwanne



ohne
Zylinderkophaubendichtung



Anzahl Kerben bei
Zylinderkopfdichtung



Anzahl Zähne bei
Zylinderkopfdichtung



Anzahl Löcher bei
Zylinderkopfdichtung



Dichtungssatz



Zylinderkopf



Zylinderkopfschrauben



Zylinderkopphaube



Ventilschaftdichtungen



Ansaug



Auspuff



Ölwanne



Wellendichtringe



mit Ventilschaftabdichtung



mit Wellendichtring
Kurbelwelle



getriebeseitig



stirnseitig



nicht im Satz
enthalten



Dichtmasse Reinzosil



Baujahr

Ordering information

You will find all the ordering information you need on this page.



1 New entries and changes

New entries/changes of engine types in the catalog are marked with this symbol.



2 Footnotes

The footnotes are explained at the bottom of the respective page.



3 Bore diameter of the gasket



4 Design/material

72-75



5 Dimensions for oil seals

inside diameter x
outside diameter x depth
105 x 125 x 13



6 Product groups

Code numbers for gasket sets and individual gaskets

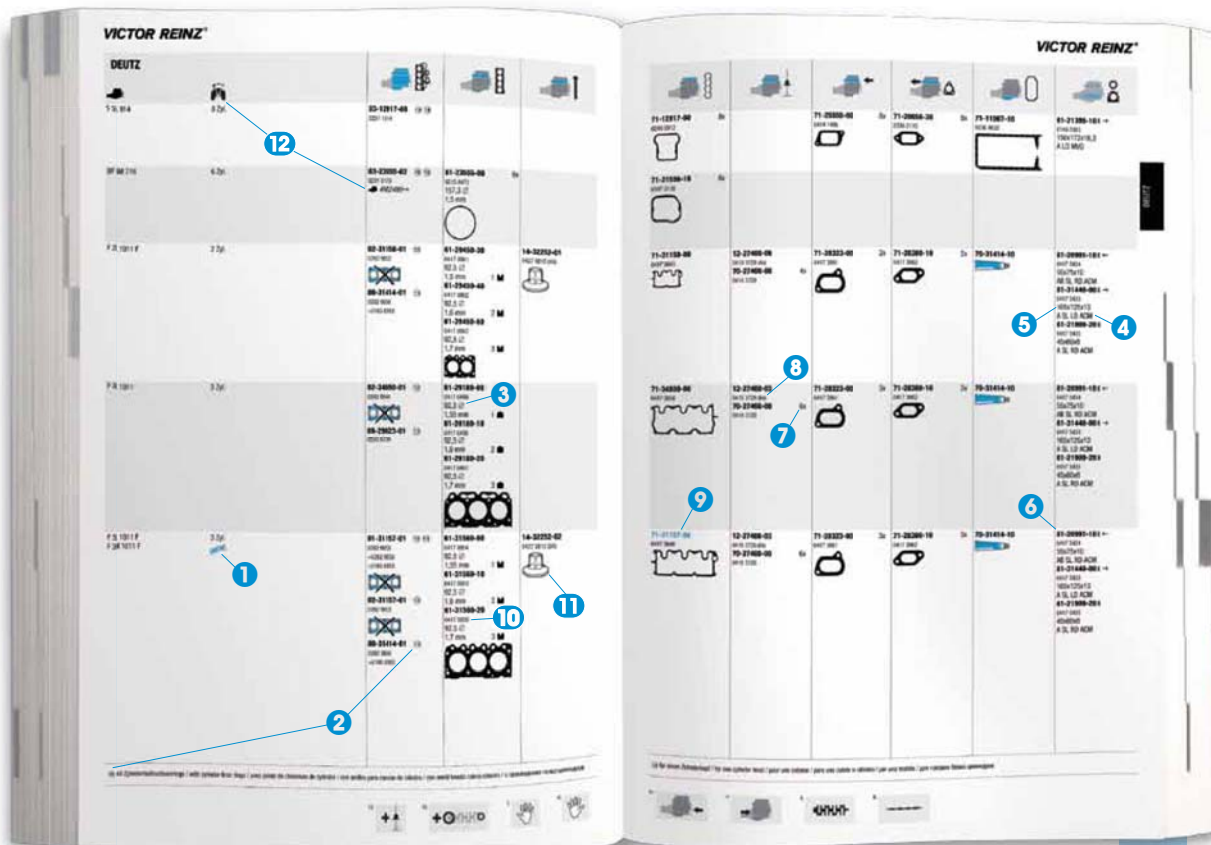
- 01 Full gasket set, engine
- 02 Gasket set, cylinder head
- 03 Gasket set, single cylinder head
- 04 Mounting kit, charger
- 08 Gasket set, crank case
- 10 gasket set, oil pan
- 11 Gasket set, inlet/exhaust
- 12 Seal set, valve stem
- 14 Bolt kit, cylinder head
- 15 Gasket set, rocker cover
- 18 Rocker cover
- 40 + 41 Sealing ring
- 50 + 51 Gasket, flange
- 61 Gasket, cylinder head
- 70 Seal, valve stem
- 71 Just seal it
- 71 Gasket, other
- 81 Oil seal



7 Quantity per engine



8 Content per set



9 REINZ number

Additions and changes in the catalog are marked in blue.



10 Numbers of the vehicle manufacturers

OE numbers are used only for comparison purposes.
REINZ number: 61-31560-20 (large)
OE number: 0417 8856 (small)



11 Bolt type

The catalog contains only a portion of our product range. If you do not find the seals you need in the product range, please contact us.

12 Explanation of symbols

AGRI model chassis number

012MM Y63 00 to chassis no.

012MM Y63 01 to chassis no.

engine code/engine number

CR 176 338 to engine number

CR 176 339 to engine number

crankshaft

camshaft



without cylinder head gasket



integrated oil seal



exhaust pipe gasket



without oil pan gasket



without valve cover gasket



number of grooves in cylinder head gasket



number of teeth in cylinder head gasket



number of holes in cylinder head gasket



gasket set



cylinder head



cylinder head bolts



cylinder head cover



valve stem seals



intake



exhaust



oil pan



oil seals



with valve stem seal



with oil seal for the crankshaft



on the transmission side



on the face side



not included in the set



Reinzosil sealing compound



year of manufacture

Consignes de commande

Vous trouverez sur cette page toutes les informations qu'il vous faut pour vos commandes.



1 Nouvelles indications et modifications
Les nouvelles indications/modifications des types de moteurs contenus dans le catalogue sont marquées par ce symbole.



2 Notes de bas de page
Les notes de bas de page sont expliquées en bas, sur la page correspondante.



3 Diamètre de perforation du joint



4 Construction / Matériau
72-75



5 Dimensions des bagues radiales anti-fuite
Dimension intérieure x
Dimension extérieure x profondeur
105 x 125 x 13



6 Groupes de produits
Références kits de joints et joints séparés

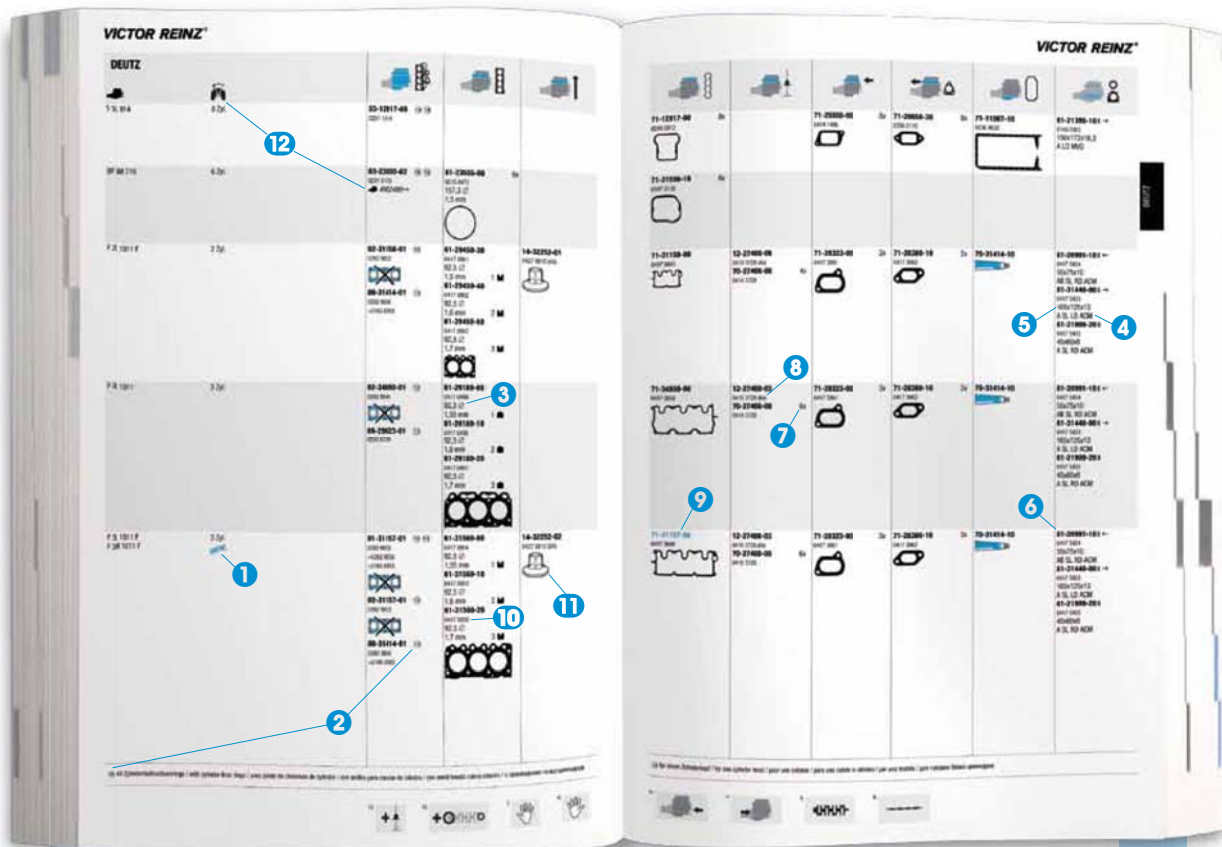
- 01 Pochette complète
- 02 Pochette rodage
- 03 Pochette pour un cylindre
- 04 Set de montage de turbocompresseur
- 08 Pochette basse
- 10 Pochette carter d'huile
- 11 Pochette échappement
- 12 Pochette queues de soupapes
- 14 Pochette vis de culasse
- 15 Pochette couvre culasse
- 18 Couvre culasse
- 40 + 41 Rondelles, torques et joints de vidange
- 50 + 51 Joints de bride
- 61 Joints de culasse
- 70 Joint de queue de soupape
- 71 Just seal it
- 71 Joints divers
- 81 Bagues d'étanchéité moteur



7 Pièces par moteur



8 Contenu par kit



9 Références REINZ
Les nouvelles indications/modifications des articles contenus dans le catalogue sont marquées en **bleu**.



10 Références des constructeurs automobiles
Les références OE servent exclusivement à des fins de comparaison.
Référence REINZ : 61-31560-20 (grand)
Référence OE : 0417 8856 (petit)



11 Type de vis

Le catalogue ne contient qu'une partie de notre programme de livraison. Si vous ne trouvez pas les joints nécessaires dans notre programme de livraison, veuillez nous faire parvenir votre demande.

12 Explication des symboles

- Véhicule spécial
numéro de châssis
- 012MM Y63 00 Jusqu'au numéro de châssis
- 012MM Y63 01 À partir du numéro de châssis
- Code moteur /
numéro de moteur
- CR 176 338 Jusqu'au numéro de moteur
- CR 176 339 À partir du numéro de moteur
- Vilebrequin
- Arbre à came



Sans joint de culasse



Bague anti-fuites intégrée



Joint du tuyau d'échappement



Sans joint de carter inférieur



Sans joint de couvre-culasse



Nombre d'entailles du joint de culasse



Nombre de dents du joint de culasse



Nombre de trous du joint de culasse



Kit de joints



Culasse



Vis de culasse



Couvre - culbuteur



Joint sous queue de soupape



Admission



Echappement



Carter d'huile



Bague anti-fuite



Avec joint sous queue de soupape



Avec joint sous queue de soupape Vilebrequin



Côté boîte de vitesses



Côté frontal



Pas présent dans le kit



Produit d'étanchéité Reinzosil



Année de fabrication

Manejo del Catálogo

En esta página encontrará toda la información necesaria para realizar sus pedidos.



1 Novedades y modificaciones

Las novedades y modificaciones de los tipos de motor en el interior del catálogo aparecen marcadas con este símbolo.



2 Notas al pie

Las notas al pie vienen explicadas en la parte inferior de la página correspondiente.



3 Diámetro de orificio de la junta



4 Construcción/material

72-75



5 Dimensiones de retenes radiales

Diámetro interior x diámetro interior x profundidad
105 x 125 x 13



6 Grupos de productos

Códigos de juegos de juntas y juntas individuales

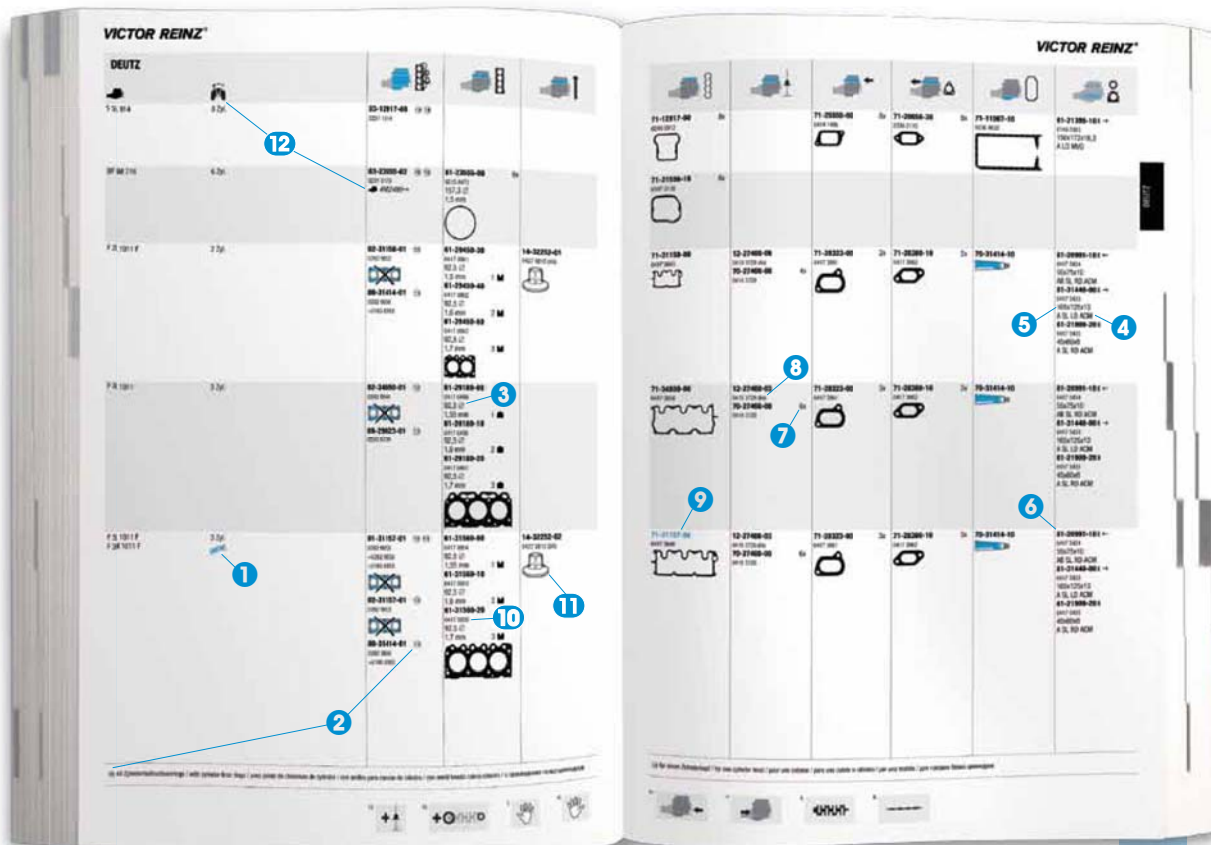
- 01 Juegos de mantenimiento del motor (juegos completos)
- 02 Juegos de culatas
- 03 Juegos para una unidad de cilindro
- 04 Kit de montaje, turbo
- 08 Juegos de cárter del cigüeñal
- 10 Juegos de cárter
- 11 Juegos de escapes
- 12 Juegos de vástagos de válvula
- 14 Juegos de tornillos de culata
- 15 Juegos de tapas de válvula
- 18 Caperuzas de válvula
- 40 + 41 Anillos de juntas
- 50 + 51 Juntas para bridas
- 61 Juntas de culata
- 70 Juntas de vástago de válvula
- 70 Just seal it
- 71 Otras juntas
- 81 Retenes radiales



7 Piezas por motor



8 Contenido por juego



9 Número REINZ

Las novedades y modificaciones de artículos en el interior del catálogo aparecen marcadas en azul.



10 Números de fabricantes de automóviles

Los números OE sirven únicamente a efectos de comparación.
Número REINZ: 61-31560-20 (grande)
Número OE: 0417 8856 (pequeño)



11 Modelos de tornillos

El catálogo sólo incluye una parte de nuestra gama de suministros. Si no encuentra en la gama de suministros las juntas que necesita, le rogamos que nos consulte.

12 Explicación de los símbolos

	Modelo AGRI
	Número de bastidor
	012MM Y63 00 hasta número de bastidor
	012MM Y63 01 desde número de bastidor
	código/número del motor
	CR 176 338 hasta número de motor
	CR 176 339 desde número de motor
	cigüeñal
	árbol de levas



sin junta de culata



retén integrado



junta tubo de escape



sin junta del cárter



sin junta de tapa de culata



número de muescas en junta de culata



número de dientes en junta de culata



número de orificios en junta de culata



juego de juntas



culata



tornillos de culata



tapa de culata



juntas de vástago de válvula



aspiración



escape



cárter



retenes



con junta de vástago de válvula



con retén cigüeñal



por el lado de la transmisión



por el lado frontal



no incluido en el juego



masilla de sellado Reinzosil



año de fabricación

Istruzioni per l'ordine

In questa pagina troverete tutte le informazioni necessarie per il vostro ordine.



1 Nuove aggiunte e modifiche

I tipi di motore aggiunti o modificati di recente sono contrassegnati da questo simbolo all'interno del catalogo.



2 Note a piè di pagina

Le note a piè di pagina vengono esplicitate nella parte inferiore della relativa pagina.



3 Diametro del foro della guarnizione



4 Forma costruttiva/materiale

 72-75



5 Misure dei paraoli radiali Diametro interno x diametro esterno x profondità 105 x 125 x 13



6 Gruppi di prodotti Codici identificativi dei set delle guarnizioni e delle guarnizioni singole

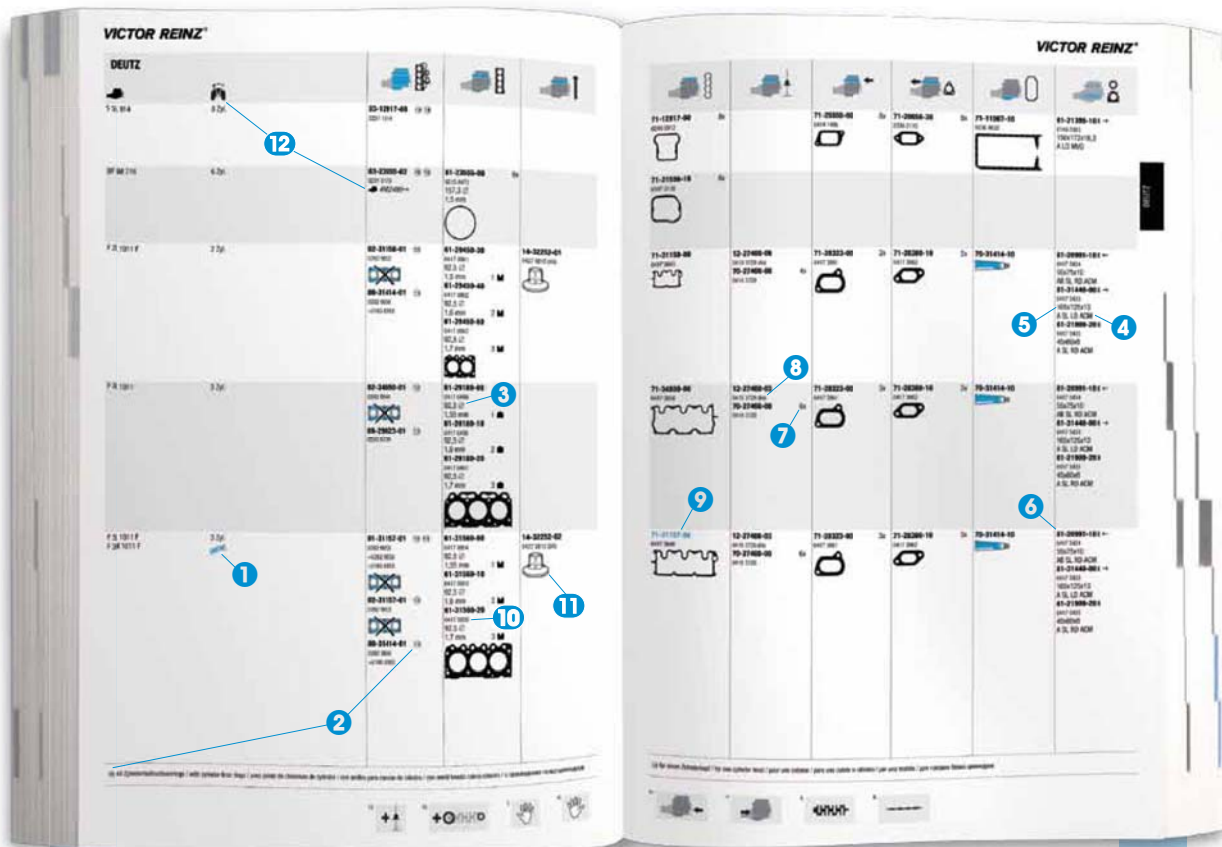
- 01 Set per revisione motore (completo)
- 02 Set testata
- 03 Set per unità cilindro
- 04 Kit di montaggio, turbocompressore
- 08 Set monoblocco
- 10 Set coppa dell'olio
- 11 Set scappamento
- 12 Set gambo valvola
- 14 Set viti a testa cilindrica
- 15 Set coperchio valvole
- 18 Fondo valvole
- 40 + 41 Anelli di tenuta
- 50 + 51 Guarnizioni flangia
- 61 Guarnizioni testata
- 70 Paraoli gambo valvola
- 70 Just seal it
- 71 Altre guarnizioni
- 81 Paraoli radiali albero motore



7 Pezzi per motore



8 Contenuto per set



9 Numero REINZ

Gli articoli aggiunti o modificati di recente sono contrassegnati in **blu** all'interno del catalogo.



10 Numeri delle case automobilistiche

I numeri OE servono esclusivamente a scopo di confronto.
 N° REINZ: 61-31560-20 (grande)
 N° OE: 0417 8856 (piccolo)



11 Tipo di vite

Questo catalogo contiene solo una parte del nostro programma di fornitura. Non esitate a chiamarci se in questo catalogo non trovate le guarnizioni che vi servono.

12 Spiegazione simboli

-  Modello AGRI
Numero telaio
-  012MM Y63 00 Fino al n° di telaio
-  012MM Y63 01 A partire dal n° di telaio
-  Codice motore/Numero motore
-  CR 176 338 Fino al numero motore
-  CR 176 339 A partire dal numero motore
-  Albero a gomito
-  Albero a camme



Senza guarnizione testa cilindri



Paraolio integrato



Guarnizione tubo di scarico



Senza guarnizione coppa dell'olio



Senza guarnizione coperchio valvole



Numero intagli guarnizione testata



Numero denti guarnizione testata



Numero fori guarnizione testata



Set guarnizioni



Testata



Bullone testata



Coperchio valvole



Guarnizioni gambo valvola



Aspirazione



Scarico



Coppa dell'olio



Paraoli



Con paraolio gambo valvola



Con paraoli albero a gomito



Lato cambio



Lato frontale



Non compreso nel set



Mastice Reinzosil



Anno di costruzione

Indicações sobre como encomendar

Nesta página você encontrará todas as informações de que precisa para fazer a sua encomenda.

3 Zyl.
(new)

1 Aditamentos e alterações

Os aditamentos/as alterações aos modelos de motores encontram-se assinalados(as) no interior do catálogo com este símbolo.

mit Zylinder

2 Notas de rodapé

As notas de rodapé são ilustradas na parte do envelope dobrada para fora.

61-29180-
0417 6489
92,5
1,55 mm
61-29180-

3 Diâmetro do furo da vedação

0417 5433
105x125x13
A.S.L.D.ACM
81-21909-2
0417 5435

4 Formato/Material

i 72-75

01-31440-
0417 5433
105x125x13
A.S.L.D.ACM
81-21909-

5 Dimensões dos retentores radiais

Diâmetro interior x Diâmetro exterior x Profundidade 105 x 125 x 13

81-20991-10
0417 5434
85x75x10

6 Grupos de produtos

Códigos de conjuntos de vedação e vedações individuais

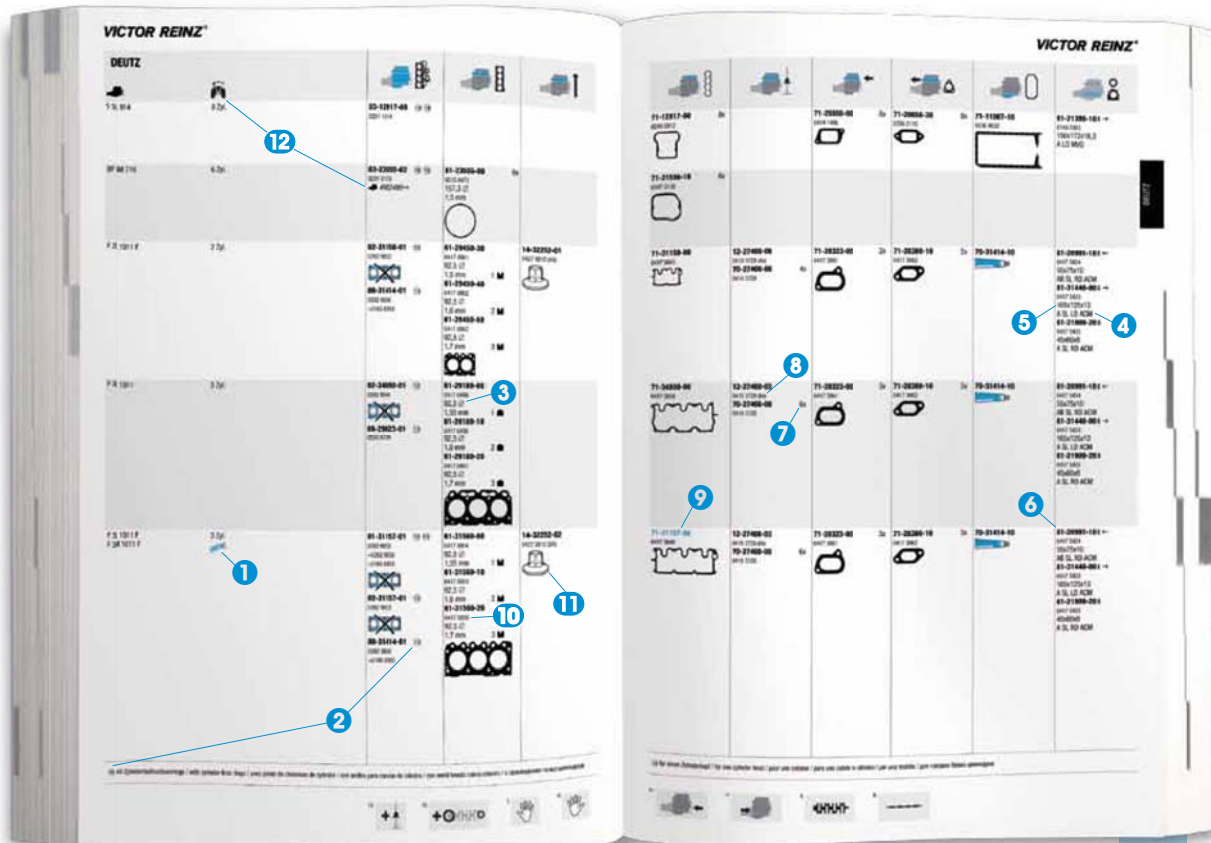
- 01 Conjuntos de revisão geral de motores (conjuntos completos)
- 02 Conjuntos para a cabeça
- 03 Conjuntos para uma unidade de cilindro
- 04 Kit de montagem, compressor
- 08 Conjuntos para o cárter do motor
- 10 Conjuntos para o cárter do óleo
- 11 Conjuntos para escape
- 12 Conjuntos de vedações de haste de válvula
- 14 Conjuntos de parafusos para a cabeça do motor
- 15 Conjuntos para tampas de válvulas
- 18 Tampas de válvulas
- 40 + 41 Anéis retentores
- 50 + 51 Juntas de flange
- 61 Juntas de cabeça do motor
- 70 Vedações de haste de válvula
- 70 Just seal it
- 71 Outras vedações
- 81 Retentores radiais

6x
0417

7 Peças por motor

27408-06
5 3726 4x
27408-00
726

8 Conteúdo por conjunto



71-31157-00
0417 5846

9 Número REINZ

Os aditamentos / as alterações aos artigos encontram-se assinalados(as) no interior do catálogo a azul.

1,6 mm
61-31560-2
0417 8856
92,5
1,7 mm

10 Números dos fabricantes de veículos automóveis

Os números OE servem apenas para fins de referência comparativa.
Número REINZ: 61-31560-20 (grande)
Número OE: 0417 8856 (pequeno)

0427 0815 10

11 Modelos de parafusos

O catálogo contém apenas uma parte da nossa gama de produtos. Se não encontrar as vedações de que necessita entre a gama de produtos, pedimos o favor de nos consultar.

12 Explicação dos símbolos

	Modelo AGRI
	Número de chassis
	012MM Y63 00 Até ao chassis n.º
	012MM Y63 01 Desde o chassis n.º
	Código do motor/Número do motor
	CR 176 338 Até ao número do motor
	CR 176 339 Desde o número do motor
	Cambota
	Árvore de cames



Sem junta da cabeça do motor



Anel retentor do veio integrado



Junta para tubo de escape



Sem junta do cárter do óleo



Sem junta da tampa da cabeça do cilindro



Número de entalhes na junta da cabeça do motor



Número de dentes na junta da cabeça do motor



Número de furos na junta da cabeça do motor



Conjunto de vedação



Cabeça do cilindro



Parafusos para a cabeça do motor



Tampa da cabeça do cilindro



Vedações de haste de válvula



Admissão



Escape



Cárter do óleo



Anéis retentores do veio



Com vedação da haste da válvula



Com anel retentor do veio da cambota



Do lado da caixa de velocidades



Do lado frontal



Não incluído no conjunto



Agente vedante



Ano de fabrico

Sposób zamawiania

Na tej stronie znajdują się wszystkie informacje, które wymagane są do zamawiania.

3 Zyl.
(new)

1 Nowe wpisy i zmiany

Nowe wpisy/zmiany typów silnika w części wewnętrznej katalogu oznaczone są tym symbolem.

2 Przypisy

Przypisy wyjaśnione są na dole odpowiednich stron. Inne przypisy znajdują się na rozkładanej okładce na końcu katalogu.

3 Średnica otworu uszczelki

4 Konstrukcja/materiał

72-75

5 Wymiary promieniowych pierścieni uszczelniających wał

Średnica wewnętrzna x średnica zewnętrzna x głębokość 105 x 125 x 13

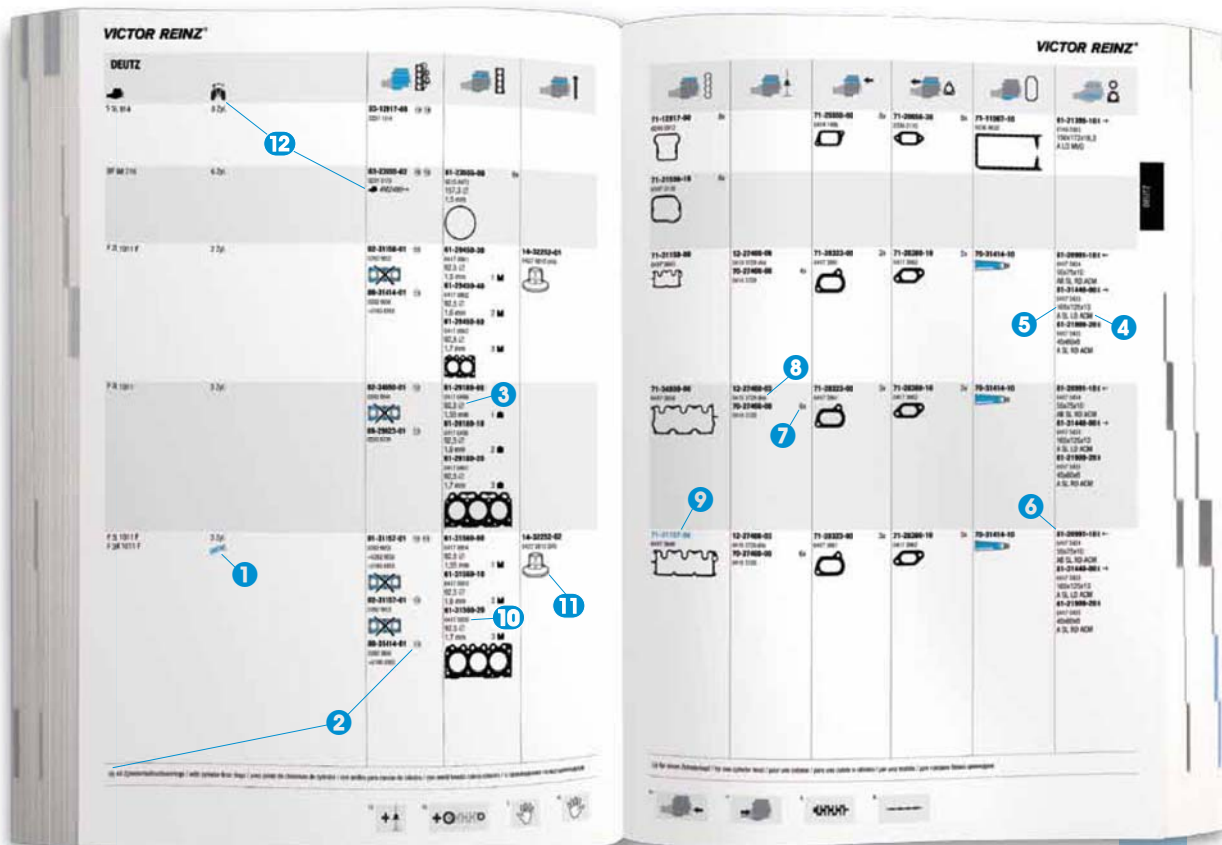
6 Grupy produktów

Oznaczenia cyfrowe zestawów uszczelniających i uszczelki pojedynczych

- | | |
|---------|---|
| 01 | Zestawy do remontów silnika (zestawy pełne) |
| 02 | Zestawy głowicowe |
| 03 | Zestawy do jednej jednostki cylindrycznej |
| 04 | Zestaw montażowy, turbosprężarka doładowująca |
| 08 | Zestawy do skrzyni korbowej |
| 10 | Zestawy do miski olejowej |
| 11 | Zestawy do układu wydechowego |
| 12 | Zestawy do trzonu zaworu |
| 14 | Zestawy do śrub z łbem walcowym |
| 15 | Zestawy do pokryw zaworów |
| 18 | Pokrywy zaworów |
| 40 + 41 | Pierścienie uszczelniające |
| 50 + 51 | Uszczelki kołnierzowe |
| 61 | Uszczelki głowicy cylindra |
| 70 | Uszczelki trzonu zaworu |
| 70 | Just seal it |
| 71 | Inne uszczelki |
| 81 | Promieniowe pierścienie uszczelniające wał |

7 Sztuk na silnik

8 Zawartość zestawu



71-31157-00
0417 9846

1,6 mm
61-31560-2
0417 8856
92,5
1,7 mm

V427 0815 10

9 Numer REINZ

Nowe wpisy/zmiany artykułów w części wewnętrznej katalogu oznaczone są kolorem **niebieskim**.

10 Numery producentów samochodów

Numery oryginalnego wyposażenia (OE) służą wyłącznie celom porównawczym.

Numer REINZ: 61-31560-20 (duży)

Numer OE: 0417 8856 (mały)

11 Wersja śrub

Katalog zawiera tylko część asortymentu naszych produktów. Jeśli poszukiwanych uszczelki nie można znaleźć w asortymencie produktów, to prosimy o złożenie zapytania.

12 Wyjaśnienie symboli

Model Agri
Numer podwozia

012MM Y63 00 Do nr podwozia

012MM Y63 01 Od nr podwozia

Kod silnika/numer silnika

CR 176 338 Do numeru silnika

CR 176 339 Od numeru silnika

Wał korbowy

Wał rozrządu



Bez uszczelki głowicy cylindra



Zintegrowany pierścień uszczelniający wał



Uszczelka rury wydechowej



Bez uszczelki miski olejowej



Bez uszczelnienia pokryw głowicy



Liczba nacięć uszczelki głowicy cylindra



Liczba zębów uszczelki głowicy cylindra



Liczba otworów uszczelki głowicy cylindra



Zestaw uszczelniający



Głowica cylindra



Śruby z łbem walcowym



Pokrywa głowicy



Uszczelki trzonu zaworu



Ssanie



Wydech



Miska olejowa



Pierścienie uszczelniające wał



Z uszczelnieniem trzonu zaworu



Z pierścieniem uszczelniającym wał korbowy



Po stronie przekładni



Po stronie czołowej



Nie zawarte w zestawie



Masa uszczelniająca Reinzosil



Rok produkcji

🇹🇷 Siparişe ilgili uyarılar

Bu sayfada, siparişiniz için gereken bütün bilgileri bulacaksınız.

3 Yıl
[new]

1 Yeni sunumlar ve değişiklikler

Katalogun iç kısmındaki motor tiplerinde yeni sunumlar/değişiklikler, bu sembole işaretlenmiştir.

3 Yıl
[new]

2 Dipnotlar

Dipnotlar, ilgili sayfanın altında açıklanmaktadır. Diğer dipnotları, katalogun sonundaki katlanır kapak sayfasında bulabilirsiniz.

01-29180-
0417 6489
92,5
1,55 mm
61-29180-1

3 Conta'nın delik çapı

0417 5433
105x125x13
A SL LD ACM
81-21909-2
0417 5435

4 Yapı şekli/malzeme

i 72-75

01-31440-
0417 5433
105x125x13
A SL LD ACM
81-21909-1

5 Radyal mil keçelerinin ölçüleri

İç çap x dış çap x derinlik
105 x 125 x 13

81-20991-11
0417 5434
55x75x10

6 Ürün grupları

Conta setlerinin ve tek contaların tanım rakamları

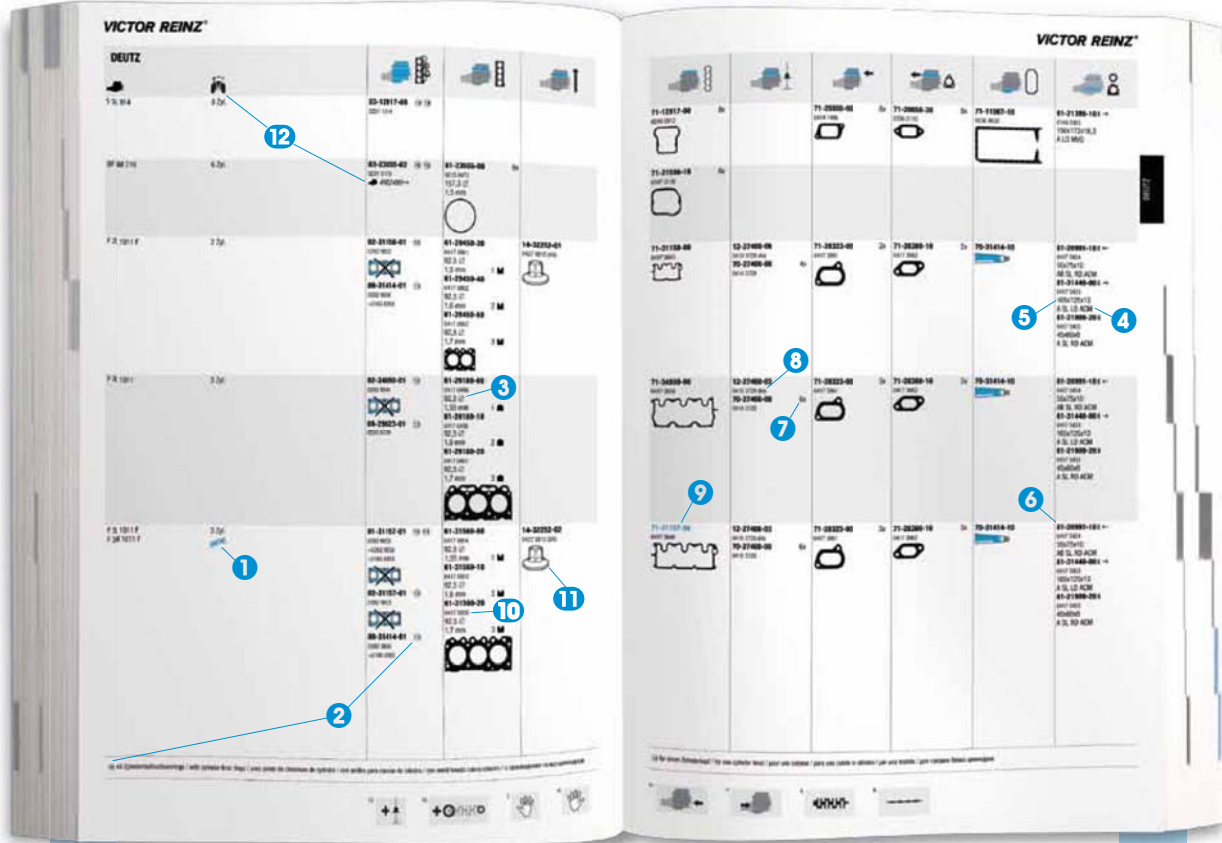
- 01 Motor revizyon setleri (tam setler)
- 02 Başlık setleri
- 03 Tek bir silindir ünitesi için setler
- 04 Montaj kiti, kompresör
- 08 Krank gövdesi setleri
- 10 Yağ karteri setleri
- 11 Egzos setleri
- 12 Subap gövdesi setleri
- 14 Silindir kafası civata setleri
- 15 Subap kapağı setleri
- 18 Subap kapakları
- 40 + 41 Keçeler
- 50 + 51 Flanş contaları
- 61 Silindir kafası contaları
- 70 Subap gövdesi contaları
- 70 Just seal it
- 71 Diğer contalar
- 81 Radyal mil keçeleri

7
6x
0417

7 Motor başına adet

27408-06
5 3728 4x
27408-00
728

8 Set içerikleri



71-31157-00
0417 5846

1,6 mm
61-31560-2
0417 8856
92,5
1,7 mm

0427 0815

9 REINZ-Numarası

Katalogun iç kısmındaki ürün çeşitlerinde yeni sunumlar/değişiklikler, mavi ile işaretlenmiştir.

10 Taşıt üreticilerinin numaraları

OE numaraları, karşılaştırma amaçlı kullanılmaktadır.
REINZ-Numarası: 61-31560-20 (büyük)
OE-Numarası: 0417 8856 (küçük)

11 Civata modeli

Katalogta üretim programımızın sadece bir kısmı yer almaktadır. İhtiyacınız olan contaları üretim programımızda bulamamanız halinde, teklif talebinizi bekliyoruz.

12 Sembol açıklaması

Tarım ve iş makinesi modeli
Şasi numarası

012MM Y63 00 → Şasi No. öncesi

012MM Y63 01 → Şasi No. sonrası

Motor kodu/Motor numarası

CR 176 338 → Motor numarası öncesi

CR 176 339 → Motor numarası sonrası

Krank mili

Eksantrik mili



Silindir kapak contası hariç



Entegreli mil keçesi



Egzos boru contası



Yağ karteri contası hariç



Silindir kafası kapak contası hariç



Silindir kapak contasında kerkit sayısı



Silindir kapak contasında dış sayısı



Silindir kapak contasında delik sayısı



Conta seti



Silindir kafası



Silindir kafası civataları



Silindir kafası kapağı



Subap gövdesi contaları



Emme



Egzos



Yağ karteri



Mil keçeleri



Subap gövdesi yalıtımıyla birlikte



Mil keçesiyle birlikte Krank mili



Şanzıman tarafı



Alın tarafı



Sette yer almaz



Sızdırmazlık maddesi
Reinzosil



Yapım yılı

Υποδείξεις παραγγελίας

Σε αυτή τη σελίδα θα βρείτε όλες τις πληροφορίες που χρειάζεστε για την παραγγελία σας.

3 Zyl.
(neu)

mit Zylinder

61-29180-
0417 6489
92,5 ⌀
1,55 mm
61-29180-*

0417 5433
105x125x13
A SL LD ACM
81-21909-2
0417 5435

61-31440-
0417 5433
105x125x13
A SL LD ACM
81-21909-*

81-20991-10
0417 5434
65x75x10

7.
6x
0417

27408-06
5.3726 14x
27408-00
726

1 Νέα προϊόντα και τροποποιήσεις

Τα νέα προϊόντα/οι τροποποιήσεις τύπων κινητήρα στο εσωτερικό του καταλόγου επισημαίνονται με αυτό το σύμβολο.

2 Υποσημειώσεις

Οι υποσημειώσεις επεξηγούνται στο αναδιπλούμενο τμήμα του εξώφυλλου.

3 Διάμετρος διάτρησης της φλάντζας

4 Κατασκευή/υλικό

72-75

5 Διαστάσεις ακτινικών τσιμουχών αξόνων

Διάμετρος εσωτερικά x
διάμετρος εξωτερικά x
βάθος 105 x 125 x 13

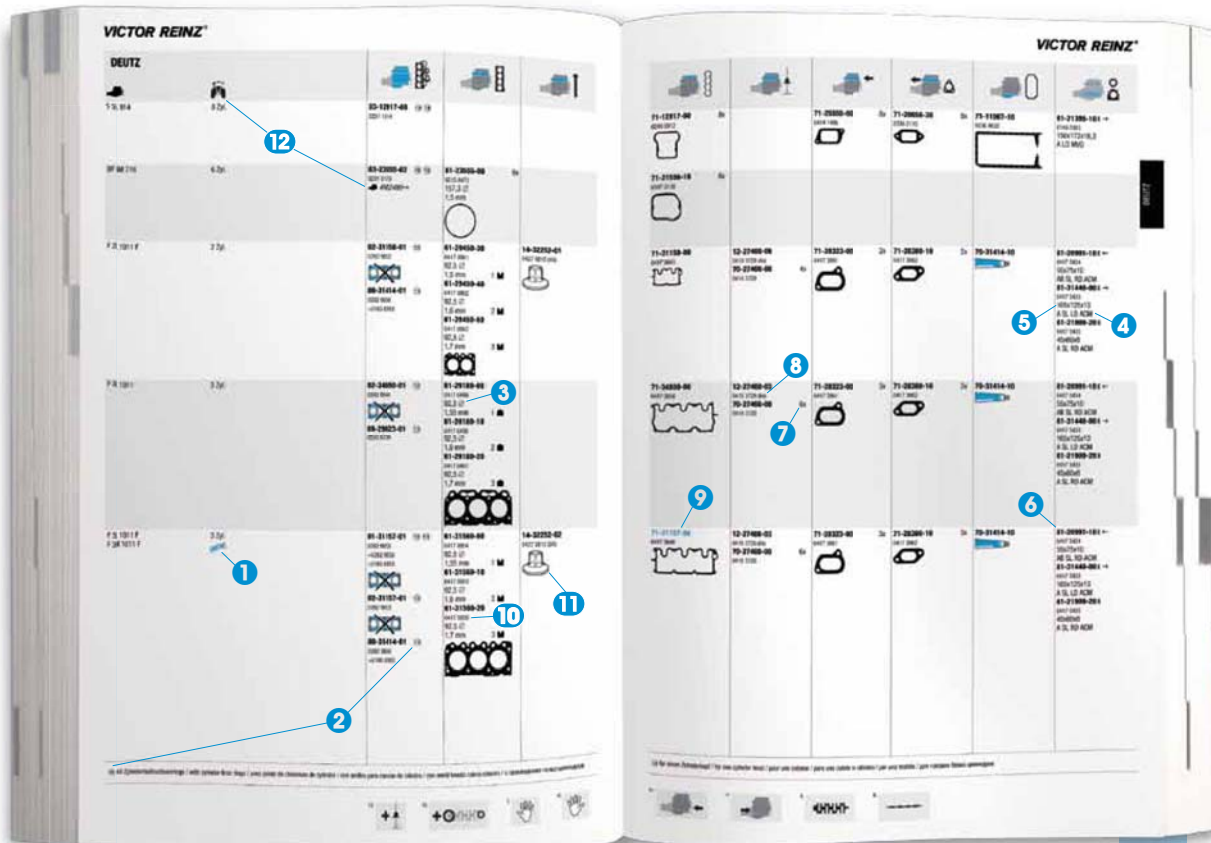
6 Ομάδες προϊόντων

Χαρακτηριστικοί αριθμοί σετ φλαντζών και μεμονωμένων φλαντζών

- | | |
|---------|--|
| 01 | Σετ γενικής επισκευής κινητήρα (πλήρη σετ) |
| 02 | Σετ κεφαλών |
| 03 | Σετ για μία μονάδα κυλίνδρων |
| 04 | Σετ συναρμολόγησης, υπερσυμπίεστης |
| 08 | Σετ στροφαλοθαλάμου |
| 10 | Σετ κάρτερ λαδιού |
| 11 | Σετ εξάτμισης |
| 12 | Σετ στελεχών βαλβίδων |
| 14 | Σετ βιδών κυλινδροκεφαλής |
| 15 | Σετ καπακιών βαλβίδων |
| 18 | Καπάκια κεφαλής βαλβίδων |
| 40 + 41 | Τσιμούχες |
| 50 + 51 | Στεγανοποιήσεις φλάντζας |
| 61 | Φλάντζες κυλινδροκεφαλής |
| 70 | Τσιμούχες στελεχών βαλβίδων |
| 70 | Just seal it |
| 71 | Άλλες φλάντζες |
| 81 | Ακτινικές τσιμούχες |

7 Τεμάχια ανά κινητήρα

8 Περιεχόμενο ανά σετ



71-31157-00
0417 9846

1,6 mm
61-31560-2
0417 8856
92,5 ⌀
1,7 mm

0427 0815

9 Αριθμός REINZ

Τα νέα προϊόντα/οι τροποποιήσεις προϊόντων στο εσωτερικό του καταλόγου επισημαίνονται με **μπλε** χρώμα.

10 Αριθμοί των κατασκευαστών οχημάτων

Οι αριθμοί OE χρησιμεύουν αποκλειστικά στη σύγκριση.
Αριθμός REINZ: 61-31560-20 (μεγάλο)
Αριθμός OE: 0417 8856 (μικρό)

11 Έκδοση βιδών

Ο κατάλογος περιέχει μόνο ένα μέρος του προγράμματος προϊόντων της εταιρείας μας. Αν δεν βρίσκετε τις φλάντζες που χρειάζεστε στο πρόγραμμα προϊόντων, παρακαλούμε να τις ζητήσετε ξεχωριστά.

12 Εξήγηση συμβόλων



Μοντέλο γεωργικά και εργοταξιακά μηχανήματα
Αριθμός πλαισίου



→ 012MM Y63 00 έως αρ. πλαισίου



→ 012MM Y63 01 → από αρ. πλαισίου



Κωδικός κινητήρα / αριθμός κινητήρα



→ CR 176 338 έως αριθμό κινητήρα



→ CR 176 339 → από αριθμό κινητήρα



Στροφαλοφόρος άξονας



Εκκεντροφόρος άξονας



χωρίς φλάντζα
κυλινδροκεφαλής



ενσωματωμένη τσιμούχα αξόνων



Φλάντζα σωλήνα εξάτμισης



χωρίς φλάντζα κάρτερ λαδιού



χωρίς φλάντζα
κυλινδροκεφαλής



Πλήθος εγκοπών σε φλάντζα
κυλινδροκεφαλής



Πλήθος δοντιών σε φλάντζα
κυλινδροκεφαλής



Πλήθος οπών σε φλάντζα
κυλινδροκεφαλής



Σετ φλαντζών



Κυλινδροκεφαλή



Βίδες κυλινδροκεφαλής



Καπάκι κυλινδροκεφαλής



Τσιμούχες στελεχών βαλβίδων



Εισαγωγή



Εξαγωγή



Κάρτερ λαδιού



Τσιμούχες αξόνων



με τσιμούχα στελέχους
βαλβίδας



με τσιμούχα αξόνων
στροφαλοφόρου άξονα



Πλευρά κιβωτίου ταχυτήτων



Μετωπική πλευρά



δεν περιλαμβάνεται στο σετ



Στεγανοποιητικό



Έτος κατασκευής

كيفية الطلب من الكاتالوج

تجدون على هذه الصفحة كافة المعلومات التي تحتاجونها لطلبكم.



بدون حشوة لرأس الأسطوانة



مانع تسرب مدمج



حشوة للعادم



بدون حشوة لحوض الزيت



بدون حشوة لغطاء رأس الأسطوانة



عدد الثلم في حشوة رأس الأسطوانة



عدد الأسنان في حشوة رأس الأسطوانة



عدد الثقوب في حشوة رأس الأسطوانة



طقم حشوات



حشوة رأس الأسطوانة



براغي لرأس الأسطوانة



غطاء رأس الأسطوانة



حشوة لساق الصمام



سحب



إخراج



حوض الزيت



مانعات تسرب الزيت



مع مانع للتسرب لساق الصمام



مع مانع للتسرب للعمود المرفقي



ناحية ناقل الحركة



لناحية الأمامية



غير متواجد في الطقم



مادة Reinzosil مانعة للتسرب



تاريخ الصنع

VICTOR REINZ

DEUTZ

1.5 1014

4.0

6.0

7.0

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181.0

182.0

183.0

184.0

185.0

186.0

187.0

188.0

189.0

190.0

191.0

192.0

193.0

194.0

195.0

196.0

197.0

198.0

199.0

200.0

201.0

202.0

203.0

204.0

205.0

206.0

207.0

208.0

209.0

210.0

211.0

212.0

213.0

214.0

215.0

216.0

217.0

218.0

219.0

220.0

221.0

222.0

223.0

224.0

225.0

226.0

227.0

228.0

229.0

230.0

231.0

232.0

233.0

订购须知

本页向您提供的是订购所需的全部信息。

3 Zyl.
[new]

1 新收录项和变更项

目录内页中发动机型号的新收录项 / 变更项采用此符号标明。

mit Zylinder

2 脚注

脚注请见折叠式封面。

61-29180-01
0417 6409
92.5 2
1.55 mm
61-29180-01

3 密封件的孔直径

0417 5433
105x125x13
A.S.L.D.ACM
81-21909-2
0417 5433

4 结构设计 / 材料

72-75

61-31440-01
0417 5433
105x125x13
A.S.L.D.ACM
81-21909-2
0417 5433

5 径向轴密封环尺寸

内部直径 x 外部直径 x 深度 105 x 125 x 13

81-20991-11
0417 5434
55x75x10

6 产品系列

密封套件和单密封件的代号

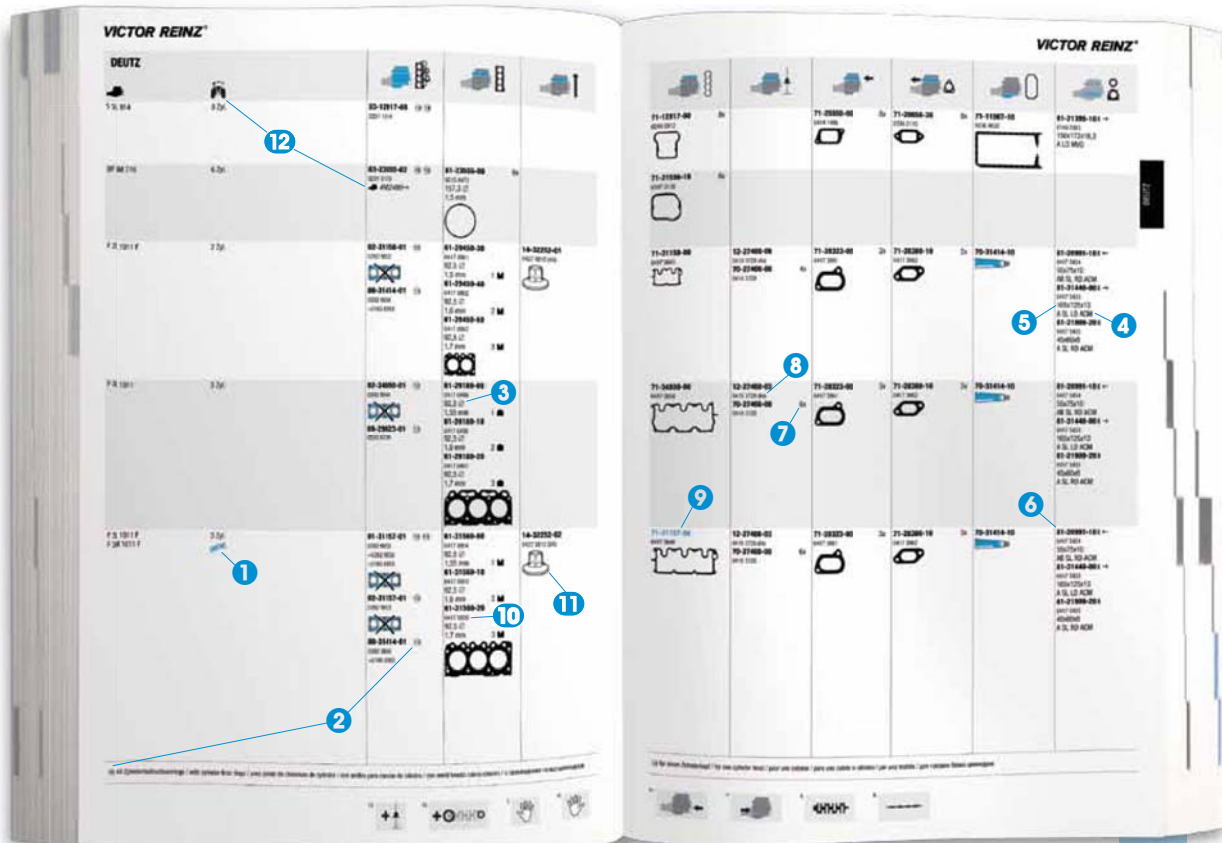
- 01 发动机修理套件 (整套)
- 02 头套件
- 03 汽缸单元套件
- 04 安装包, 涡轮增压器
- 08 曲轴箱套件
- 10 油槽套件
- 11 废气管套件
- 12 阀杆套件
- 14 汽缸头螺钉套件
- 15 阀盖套件
- 18 阀罩
- 40 + 41 密封环
- 50 + 51 法兰密封环
- 61 汽缸头密封件
- 70 阀杆密封件
- 70 Just seal it
- 71 其他密封件
- 81 径向轴密封环

7x
0417

7 每发动机的件数

27408-06
5 3728 (4x)
27408-00
3728

8 每套件内容物



71-31157-00
0417 5846

9 REINZ 编号

目录内页中货品的新收录项 / 变更项采用蓝色标明。

1.6 mm
61-31560-2
0417 8856
92.5 2
1.7 mm

10 机动车制造商编号

OE 编号仅用于比较目的。
REINZ 编号: 61-31560-20 (大)
OE 编号: 0417 8856 (小)

0427 0815 (6)

11 螺钉规格

本目录仅包括我们产品系列的一部分。如果您需要的密封件无法在本产品系列中找到, 请您向我方垂询。

12 符号说明



AGRI 车款
车架号



012MM Y63 00 至车架号



012MM Y63 01 至车架号



发动机代码 / 发动机编号



CR 176 338 至发动机编号



CR 176 339 至发动机编号



曲轴



凸轮轴



不带汽缸头密封件



集成式轴密封



废气管密封件



不带油槽密封件



不带汽缸头罩密封件



汽缸头密封件缺口数



汽缸头密封件齿数



汽缸头密封件孔数



密封套件



汽缸头



汽缸头螺钉



汽缸头罩



阀杆密封件



吸气



排气



油槽



轴密封环



带阀杆密封件



带曲轴轴密封环



变速箱端



端面



不含在套件内



密封剂



制造年份



REINZOSIL

- Lösungsmittelfreie, dauerelastische, schnell aushärtende Silikon-Dichtmasse
- Hochtemperaturbeständig von -50 °C bis +300 °C
- Sehr gute Medienbeständigkeit
- Schnelles, säurefreies Aushärten
- Geruchlos
- Kein Gefahrgut (Tube)
- **Zur Abdichtung mit Dichtspalt > 0,15 mm**

	Artikel-Nr.	Verpackungseinheit
Tube 70 ml	70-31414-10	25 Tuben im Theken-Display
Druckdose 200 ml	70-31414-20	10 Druckdosen im weißen Umkarton

Temperaturbeständig bis
+300 °C



REINZOSIL -t

- Die transparente Variante von REINZOSIL für sichtbare Dichtverbindungen
- Lösungsmittelfreie, dauerelastische, schnell aushärtende Silikon-Dichtmasse
- Hochtemperaturbeständig von -50 °C bis +200 °C
- Sehr gute Medienbeständigkeit
- Schnelles, säurefreies Aushärten
- Geruchlos
- Kein Gefahrgut
- **Zur Abdichtung mit Dichtspalt > 0,15 mm**

	Artikel-Nr.	Verpackungseinheit
Tube 70 ml	70-31453-00	25 Tuben im Theken-Display

Temperaturbeständig bis
+200 °C



REINZOPLAST

- Dauerplastische, nicht aushärtende PU-Dichtmasse
- Hochtemperaturbeständig von -50 °C bis +300 °C
- Sehr gute Medienbeständigkeit
- Keine Rissbildung bei Vibrationen
- Kein Gefahrgut
- **Zur Abdichtung mit Dichtspalt < 0,15 mm**

	Artikel-Nr.	Verpackungseinheit
Tube 80 ml	70-24571-20	25 Tuben im Theken-Display
Kartusche 300 ml	70-24575-20	12 Kartuschen im Karton

Temperaturbeständig bis
+300 °C



RE-MOVE

- Hoch wirksamer und im Verbrauch sparsamer Dichtungs-entferner auf Basis Etherlösungsmittel und Treibgas
- Fest haftender Flüssigkeitsfilm
- Auch an geneigten und senkrechten Flächen einsetzbar
- Auch zur Entfernung von Harz- und Lackrückständen geeignet
- Sekundenschnelle Anwendung
- Keine Beschädigung der Dichtfläche

	Artikel-Nr.	Verpackungseinheit
Sprühdose 300 ml	70-31415-00	12 Dosen im Karton



Just seal it!



REINZOSIL

- Solvent-free, permanently elastic, fast-curing silicone sealing compound
- Resistant to temperatures from -50°C to $+300^{\circ}\text{C}$
- Very good fluid resistance
- Fast, acid-free curing
- Odorless
- Non-hazardous substance (tube)
- **Sealing gap $> 0.15\text{ mm}$**

	Article no.	Packaging unit
Tube 70 ml	70-31414-10	25 tubes in counter top display
pressurized can 200 ml	70-31414-20	10 pressurized cans in white carton

Temperature resistance up to
 $+300^{\circ}\text{C}$



REINZOSIL -t

- The transparent version of REINZOSIL for visible sealing joints
- Solvent-free, permanently elastic, fast-curing silicone sealing compound
- Resistant to temperatures from -50°C to $+200^{\circ}\text{C}$
- Very good fluid resistance
- Fast, acid-free curing
- Odorless
- Non-hazardous substance
- **Sealing gap $> 0.15\text{ mm}$**

	Article no.	Packaging unit
Tube 70 ml	70-31453-00	25 tubes in counter top display

Temperature resistance up to
 $+200^{\circ}\text{C}$



REINZOPLAST

- Permanently plastic, non-hardening PU sealing compound
- Resistant to temperatures from -50°C to $+300^{\circ}\text{C}$
- Very good fluid resistance
- No cracking from vibrations
- Non-hazardous substance
- **Sealing gap $< 0.15\text{ mm}$**

	Article no.	Packaging unit
Tube 80 ml	70-24571-20	25 tubes in counter top display
cartridge 300 ml	70-24575-20	12 cartridges in carton

Temperature resistance up to
 $+300^{\circ}\text{C}$



RE-MOVE

- Highly effective, low-consumption sealant remover on the basis of ether solvent and propellant
- High-bonding liquid film
- Also suitable for use on inclined and vertical surfaces
- Also suitable for removal of resin and lacquer residues
- Fast application
- Will not damage the sealing surface

	Article no.	Packaging unit
Spray can 300 ml	70-31415-00	12 cans in carton





REINZOSIL

- Pâte d'étanchéité sans solvants, durcissement rapide, élasticité durable, à base de silicone
- Températures maximales de -50 °C à +300 °C
- Excellente résistance
- Durcissement rapide sans dégager d'acides
- Sans odeur
- Pas considérée comme matière dangereuse (tube)
- **Conçue pour étancher des surfaces séparées par un interstice > 0,15 mm**

	N° d'article	Emballage
Tube 70 ml	70-31414-10	25 tubes dans un emballage de présentation pour comptoir
bombe aérosol 200 ml	70-31414-20	10 bombes aérosol dans un carton blanc

Résistance à la température à
+300 °C



REINZOSIL -I

- La version transparente de REINZOSIL pour des joints d'étanchéité visibles
- Pâte d'étanchéité sans solvants, durcissement rapide, élasticité durable, à base de silicone
- Températures maximales de -50 °C à +200 °C
- Excellente résistance
- Durcissement rapide sans dégager d'acides
- Sans odeur
- Pas considérée comme matière dangereuse
- **Conçue pour étancher des surfaces séparées par un interstice > 0,15 mm**

	N° d'article	Emballage
Tube 70 ml	70-31453-00	25 tubes dans un emballage de présentation pour comptoir

Résistance à la température à
+200 °C



REINZOPLAST

- Pâte d'étanchéité à plasticité durable, ne durcissant pas, à base de polyuréthane
- Températures maximales de -50 °C à +300 °C
- Excellente résistance
- Aucune formation de fissures en cas de vibrations
- Pas considérée comme matière dangereuse
- **Conçue pour étancher des surfaces séparées par un interstice < 0,15 mm**

	N° d'article	Emballage
Tube 80 ml	70-24571-20	25 tubes dans un emballage de présentation pour comptoir
cartouche 300 ml	70-24575-20	12 cartouches dans un carton

Résistance à la température à
+300 °C



RE-MOVE

- Solvant de haute efficacité d'utilisation économique, à base d'éther et de gaz propulseur
- Forme un film liquide homogène résistant et très efficace
- Egalement conçu pour surfaces obliques et verticales
- Elimine également les résidus de résine ou de peinture
- Une application ultra rapide
- Pas d'endommagement de la surface d'étanchéité

	N° d'article	Emballage
Bombe aérosol 300 ml	70-31415-00	12 bombes aérosol dans un carton





REINZOSIL

- Masilla de sellado de silicona de rápido endurecimiento, sin disolventes y de elasticidad duradera
- Resistente a temperaturas de -50°C a $+300^{\circ}\text{C}$
- Muy buena resistencia a los medios
- Endurecimiento rápido sin ácidos
- Inodora
- No es un medio peligroso (tubo)
- Para el sellado con ranura de sellado $> 0,15\text{ mm}$

	Número del artículo	Unidad de embalaje
Tubo 70 ml	70-31414-10	25 tubos para expositor de mostrador
envase a presión 200 ml	70-31414-20	10 envases a presión en umkarton cartón de embalaje blanco

Resistencia a temperatura hasta
+300 °C



REINZOSIL -I

- La versión transparente de REINZOSIL para uniones selladas visibles
- Masilla de sellado de silicona de rápido endurecimiento, sin disolventes y de elasticidad duradera
- Resistente a temperaturas de -50°C a $+200^{\circ}\text{C}$
- Muy buena resistencia a los medios
- Endurecimiento rápido sin ácidos
- Inodora
- No es un medio peligroso
- Para el sellado con ranura de sellado $> 0,15\text{ mm}$

	Número del artículo	Unidad de embalaje
Tubo 70 ml	70-31453-00	25 tubos para expositor de mostrador

Resistencia a temperatura hasta
+200 °C



REINZOPLAST

- Masilla de sellado PU no-endurecimiento de plasticidad duradera
- Resistente a temperaturas de -50°C a $+300^{\circ}\text{C}$
- Muy buena resistencia a los medios
- Sin formación de desgarros por vibraciones
- No es un medio peligroso
- Para el sellado con ranura de sellado $< 0,15\text{ mm}$

	Número del artículo	Unidad de embalaje
Tubo 80 ml	70-24571-20	25 tubos para expositor de mostrador
cartucho de 300 ml	70-24575-20	12 cartuchos por caja

Resistencia a temperatura hasta
+300 °C



RE-MOVE

- Eliminador de juntas de gran eficacia y de uso económico basado en disolvente al éter y gas propulsor
- Película líquida fuertemente adherente
- También se puede utilizar en superficies inclinadas y verticales
- También es adecuado para eliminar restos de resinas y pinturas
- Se aplica en segundos
- No se daña la superficie de sellado

	Número del artículo	Unidad de embalaje
Bote pulverizador de 300 ml	70-31415-00	12 botes por caja





REINZOSIL

- Mastice silconico con elasticità permanente ad essiccazione veloce e senza solventi
- Resistente alle temperature elevate da - 50 °C a + 300 °C
- Ottima resistenza ai mezzi
- Indurimento veloce e senza acidi
- Inodore
- Prodotto non pericoloso (tubetto)
- **Per sigillatura con fessura > 0,15 mm**

	Articolo n.	Unità d'imballaggio
Tubetto da 70 ml	70-31414-10	25 tubetti in espositore da banco
bomboletta 200 ml	70-31414-20	10 bombolette con scatola bianca

Termostabile a
+300 °C



REINZOSIL -I

- La variante trasparente di REINZOSIL per giunti visibili
- Mastice silconico con elasticità permanente ad essiccazione veloce e senza solventi
- Resistente alle temperature elevate da - 50 °C a + 200 °C
- Ottima resistenza ai mezzi
- Indurimento veloce e senza acidi
- Inodore
- Prodotto non pericoloso
- **Per sigillatura con fessura > 0,15 mm**

	Articolo n.	Unità d'imballaggio
Tubetto da 70 ml	70-31453-00	25 tubetti in espositore da banco

Termostabile a
+200 °C



REINZOPLAST

- Sigillante poliuretanico non indurente e con plasticità permanente
- Resistente alle temperature elevate da - 50 °C a + 300 °C
- Ottima resistenza ai mezzi
- Non forma crepe a causa delle vibrazioni
- Prodotto non pericoloso
- **Per sigillatura con fessura < 0,15 mm**

	Articolo n.	Unità d'imballaggio
Tubetto da 80 ml	70-24571-20	25 tubetti in espositore da banco
cartuccia 300 ml	70-24575-20	12 cartuccia con scatola

Termostabile a
+300 °C



RE-MOVE

- Toglimestice estremamente efficace e dall'uso ridotto a base di solvente all'etere e gas propellente
- Pellicola liquida estremamente aderente
- Utilizzabile anche nelle superfici inclinate e verticali
- Adatto anche per eliminare residui di resina e vernice
- Applicazione rapidissima
- Non danneggia la superficie di tenuta

	Articolo n.	Unità d'imballaggio
Bomboletta 300 ml	70-31415-00	12 bombolette in scatola





REINZOSIL

- Massa vedante de silicone sem solventes, permanentemente elástica, de endurecimento rápido
- Resistente a temperaturas de - 50 °C até + 300 °C
- Excelente resistência a substâncias
- Endurecimento rápido, sem ácidos
- Inodoro
- Não é um produto perigoso (tubo)
- **Para vedar superfícies planas com uma fenda > 0,15 mm**

Ref. ^a	Quantidade por embalagem
Tubo de 70 ml 70-31414-10	25 tubos em expositor de balcão
embalagem sob pressão 200 ml 70-31414-20	10 embalagens em caixa branca

Resistente a temperaturas até
+300 °C



REINZOSIL -I

- A versão transparente do REINZOSIL para juntas de vedação visíveis
- Massa vedante de silicone sem solventes, permanentemente elástica, de endurecimento rápido
- Resistente a temperaturas de - 50 °C até + 200 °C
- Excelente resistência a substâncias
- Endurecimento rápido, sem ácidos
- Inodoro
- Não é um produto perigoso
- **Para vedar superfícies planas com uma fenda > 0,15 mm**

Ref. ^a	Quantidade por embalagem
Tubo de 70 ml 70-31453-00	25 tubos em expositor de balcão

Resistente a temperaturas até
+200 °C



REINZOPLAST

- Massa vedante de PU permanentemente plástico, sem endurecimento
- Resistente a temperaturas de - 50 °C até + 300 °C
- Excelente resistência a substâncias
- Não forma fissuras por vibração
- Não é um produto perigoso
- **Para vedar superfícies planas com uma fenda < 0,15 mm**

Ref. ^a	Quantidade por embalagem
Tubo de 80 ml 70-24571-20	25 tubos em expositor de balcão
cartucho de 300 ml 70-24575-20	12 cartuchos na caixa

Resistente a temperaturas até
+300 °C



RE-MOVE

- Removedor de juntas altamente eficaz e de utilização económica com base em solvente de éter e gás propulsor
- Película líquida de grande adesividade
- Também aplicável em superfícies oblíquas e verticais
- Também adequado para a remoção de resíduos de resina e verniz
- Aplicação super-rápida
- Não danifica a superfície de contacto

Ref. ^a	Quantidade por embalagem
Pulverizador de 300 ml 70-31453-00	12 pulverizadores na caixa





REINZOSIL

- Быстро затвердевающая силиконовая уплотняющая масса постоянной эластичности, без содержания растворителя
- Выдерживает температуру от – 50 °C до + 300 °C
- Очень хорошая устойчивость к воздействию технологических сред
- Быстрое отверждение без кислоты
- Не требует специальной маркировки и не имеет запаха
- Без запаха
- Не является опасным материалом (тубик)
- **Для герметизации с уплотнительным зазором > 0,15 мм**

	Артикул №	Единица упаковки
Туба 70 мл	70-31414-10	25 туб на дисплее
аэрозоль 200 мл	70-31414-20	10 банок в белой коробке

Термостойкий до
+300 °C



REINZOSIL -t

- Прозрачный вариант REINZOSIL для видимых уплотнительных соединений
- Быстро затвердевающая силиконовая уплотняющая масса постоянной эластичности, без содержания растворителя
- Выдерживает температуру от – 50 °C до + 200 °C
- Очень хорошая устойчивость к воздействию технологических сред
- Быстрое отверждение без кислоты
- Не требует специальной маркировки и не имеет запаха
- Без запаха
- Не является опасным материалом
- **Для герметизации с уплотнительным зазором > 0,15 мм**

	Артикул №	Единица упаковки
Туба 70 мл	70-31453-00	25 туб на дисплее

Термостойкий до
+200 °C



REINZOPLAST

- Длительно пластичный, не твердеющий полиуретановый герметизирующий состав
- Выдерживает температуру от – 50 °C до + 300 °C
- Очень хорошая устойчивость к воздействию технологических сред
- Без маркировки
- Не образуются трещины при вибрации двигателя
- Не является опасным материалом
- **Для герметизации с уплотнительным зазором < 0,15 мм**

	Артикул №	Единица упаковки
Туба 80 мл	70-24571-20	25 туб на дисплее
картридж на 300 мл	70-24575-20	12 картриджей в коробке

Термостойкий до
+300 °C



RE-MOVE

- Высокоэффективное и экономное в использовании средство для удаления уплотнений на основе эфирного растворителя и пропеллента
- Жидкостная пленка с прочным сцеплением
- Может использоваться на вертикальных поверхностях и на поверхностях под углом
- Также подходит для удаления остатков смол и лаков
- Очень быстрое применение
- Уплотняемая поверхность не повреждается

	Артикул №	Единица упаковки
Спрей на 300 мл	70-31415-00	12 спреев в коробке





REINZOSIL

- Bezropuszczalnikowa, trwale elastyczna, szybko utwardzana silikonowa masa uszczelniająca
- Wysoka odporność temperaturowa w zakresie od – 50 °C do + 300 °C
- Bardzo dobra odporność na działanie mediów
- Szybkie utwardzanie bezkwasowe
- Bezzapachowa
- Nie jest substancją niebezpieczną (tuba)
- **Do uszczelniania połączeń ze szczeliną > 0,15 mm**

	Nr art.	Jednostka opakowaniowa
Tuba 70 ml	70-31414-10	25 tuby w displayu ekspozycyjnym
pojemnik ciśnieniowy 200 ml	70-31414-20	10 pojemniki ciśnieniowe w białym kartonie

Odporność na temperaturę do
+300 °C



REINZOSIL -t

- Przezroczysta masa REINZOSIL do widocznych połączeń uszczelnionych
- Bezropuszczalnikowa, trwale elastyczna, szybko utwardzana silikonowa masa uszczelniająca
- Wysoka odporność temperaturowa w zakresie od – 50 °C do + 200 °C
- Bardzo dobra odporność na działanie mediów
- Szybkie utwardzanie bezkwasowe
- Bezzapachowa
- Nie jest substancją niebezpieczną
- **Do uszczelniania połączeń ze szczeliną > 0,15 mm**

	Nr art.	Jednostka opakowaniowa
Tuba 70 ml	70-31453-00	25 tuby w displayu ekspozycyjnym

Odporność na temperaturę do
+200 °C



REINZOPLAST

- Trwale plastyczna, nietwardniejąca poliuretanowa masa uszczelniająca
- Wysoka odporność temperaturowa w zakresie od – 50 °C do + 300 °C
- Bardzo dobra odporność na działanie mediów
- Nie pęka pod wpływem drgań
- Nie jest substancją niebezpieczną
- **Do uszczelniania połączeń ze szczeliną < 0,15 mm**

	Nr art.	Jednostka opakowaniowa
Tuba 80 ml	70-24571-20	25 tuby w displayu ekspozycyjnym
kartusz 300 ml	70-24575-20	12 kartusze w kartonie

Odporność na temperaturę do
+300 °C



RE-MOVE

- Bardzo skuteczny i oszczędny w użyciu środek usuwający masy uszczelniające na bazie rozpuszczalnika etylowego i gazu wyłaczającego
- Mocno przylegająca warstwa cieczy
- Nadaje się do stosowania również na powierzchniach nachylonych i pionowych
- Nadaje się do usuwania pozostałości żywicy i lakieru
- Błyskawiczne użycie
- Nie uszkadza powierzchni uszczelniającej

	Nr art.	Jednostka opakowaniowa
Pojemnik aero-zolowy 300 ml	70-31453-00	12 pojemniki w kartonie





REINZOSIL

- Çözücü içermeyen, hep elastik, hızlı sertleşen, silikon esaslı conta maddesi
- 50 °C ila + 300 °C arasında yüksek ısı dayanımı
- Çok iyi malzeme dayanıklılığı
- Hızlı, asitsiz sertleşme
- Kokusuzdur
- Tehlikeli madde değildir (tüpte)
- > 0,15 mm conta boşluklarının contalanmasında kullanılır

	Ürün no.	Ambalaj birimi
Tüp 70 ml	70-31414-10	tezgahta sergilemek için 25 tüplük ambalaj
basıncılı kap 200 ml	70-31414-20	tezgahta sergilemek için 10 kutuluk ambalaj

+300 °C
derince sıcaklığa kadar dayanır



REINZOSIL -t

- Gözle görünen sızdırmazlık bağlantıları için REINZOSIL şeffaf varyasyonu
- Çözücü içermeyen, hep elastik, hızlı sertleşen, silikon esaslı conta maddesi
- 50 °C ila + 200 °C arasında yüksek ısı dayanımı
- Çok iyi malzeme dayanıklılığı
- Hızlı, asitsiz sertleşme
- Kokusuzdur
- Tehlikeli madde değildir
- > 0,15 mm conta boşluklarının contalanmasında kullanılır

	Ürün no.	Ambalaj birimi
Tüp 70 ml	70-31453-00	tezgahta sergilemek için 25 tüplük ambalaj

+200 °C
derince sıcaklığa kadar dayanır



REINZOPLAST

- Kalıcı plastik kıvamlı, sertleşmeyen poliüretan conta macunu
- 50 °C ila + 300 °C arasında yüksek ısı dayanımı
- Çok iyi malzeme dayanıklılığı
- Titreşimden çatlamaz
- Tehlikeli madde değildir
- < 0,15 mm conta boşluklarının contalanmasında kullanılır

	Ürün no.	Ambalaj birimi
Tüp 80 ml	70-24571-20	tezgahta sergilemek için 25 tüplük ambalaj
kartuş 300 ml	70-24575-20	karton kutu içerisinde 12 kartuş

+300 °C
derince sıcaklığa kadar dayanır



RE-MOVE

- Yüksek etkili ve kullanımda ekonomik Eterli çözücü madde esaslı ve itici gazlı conta sökücü
- Sabit tutunan sıvı film tabakası
- Eğimli ve dikey yüzeylerde de kullanılabilir
- Reçine ve boya artıklarının da sökülmesi için uygundur
- Saniyelerle ölçülen uygulama
- Sızdırmazlık yüzeyinde hasarlanma olmaz

	Ürün no.	Ambalaj birimi
300 ml sprey tüpü	70-31415-00	12 karton kutuda spreyler





REINZOSIL

- Χωρίς διαλυτικά, μόνιμως ελαστικό, στεγανοποιητικό σιλικόνης ταχείας σκλήρυνσης
- Αντοχή σε υψηλές θερμοκρασίες από – 50 °C έως + 300 °C
- Πολύ καλή αντοχή σε όλα τα μέσα
- Ταχεία σκλήρυνση, χωρίς οξεία
- Άοσμο
- Ακίνδυνο εμπόρευμα (σωληνάριο)
- Για στεγανοποίηση με διάκενο στεγανοποίησης > 0,15 mm

	Αρ. είδους	Μονάδα συσκευασίας
Σωληνάριο 70 ml	70-31414-10	25 σωληνάκια για εκθετήριο πάγκου
δοχείο σπρέι 200 ml	70-31414-20	10 δοχεία σπρέι για εκθετήριο πάγκου

Αντέχει σε θερμοκρασία έως
+300 °C



REINZOSIL -t

- Η διαφανής παραλλαγή του REINZOSIL για ορατά σφραγίσματα
- Χωρίς διαλυτικά, μόνιμως ελαστικό, στεγανοποιητικό σιλικόνης ταχείας σκλήρυνσης
- Αντοχή σε υψηλές θερμοκρασίες από – 50 °C έως + 200 °C
- Πολύ καλή αντοχή σε όλα τα μέσα
- Ταχεία σκλήρυνση, χωρίς οξεία
- Άοσμο
- Ακίνδυνο εμπόρευμα
- Για στεγανοποίηση με διάκενο στεγανοποίησης > 0,15 mm

	Αρ. είδους	Μονάδα συσκευασίας
Σωληνάριο 70 ml	70-31453-00	25 σωληνάκια για εκθετήριο πάγκου

Αντέχει σε θερμοκρασία έως
+200 °C



REINZOPLAST

- Μόνιμως πλαστικό στεγανοποιητικό πολυουρεθάνης, που δεν σκληραίνει
- Αντοχή σε υψηλές θερμοκρασίες από – 50 °C έως + 300 °C
- Πολύ καλή αντοχή σε όλα τα μέσα
- Χωρίς σχηματισμό ρωγμών όταν υπάρχουν κραδασμοί
- Ακίνδυνο εμπόρευμα
- Για στεγανοποίηση με διάκενο στεγανοποίησης < 0,15 mm

	Αρ. είδους	Μονάδα συσκευασίας
Σωληνάριο 80 ml	70-24571-20	25 σωληνάκια για εκθετήριο πάγκου
φύσιγγα 300 ml	70-24575-20	12 φύσιγγες σε χαρτοκιβώτιο

Αντέχει σε θερμοκρασία έως
+300 °C



RE-MOVE

- Υψηλής απόδοσης και οικονομικό στην κατανάλωση καθαριστικό στεγανοποιήσεων σε βάση αιθερικού διαλύτη και προωθητικών αερίων
- Σταθερής πρόσφυσης υγρό φίλμ
- Μπορεί να χρησιμοποιηθεί ακόμη και σε κεκλιμένες και κατακόρυφες επιφάνειες
- Ενδείκνυται και για την αφαίρεση καταλοίπων ρητίνης και βερνικιού
- Ταχύτατη εφαρμογή
- Καμία ζημιά της επιφάνειας στεγανοποίησης

	Αρ. είδους	Μονάδα συσκευασίας
Δοχείο ψεκασμού 300 ml	70-31453-00	12 δοχεία σπρέι σε χαρτοκιβώτιο





REINZOSIL

- مركب دائم المرونة مانع للتسرب مصنوع من السيليكون
- سريع التصلب خالي من المذيبات
- مقاومة درجة الحرارة العالية من 50 - درجة مئوية وحتى 300 + درجة مئوية
- مقاومة فائقة للغاية للمواد الوسيطة
- تصلب سريع بدون أحماض
- عديم الرائحة
- ليس مادة خطيرة (أنبوية)
- إحكام سد الفجوات < 0.15 مم

رقم المنتج	وحدة التغليف
70-31414-10	عبوة 70 مل
70-31414-20	عبوة 25 مل
70-31414-20	عبوة 10 مل
70-31414-20	عبوة 200 مل

مقاومة درجة الحرارة حتى
+300
درجة مئوية

REINZOSIL -t

- النوع الشفاف من مادة REINZOSIL للوصلات المرئية
- مركب دائم المرونة مانع للتسرب مصنوع من السيليكون
- سريع التصلب خالي من المذيبات
- مقاومة درجة الحرارة العالية من 50 - درجة مئوية وحتى 200 + درجة مئوية
- مقاومة فائقة للغاية للمواد الوسيطة
- تصلب سريع بدون أحماض
- عديم الرائحة
- ليس مادة خطيرة
- إحكام سد الفجوات < 0.15 مم

رقم المنتج	وحدة التغليف
70-31453-00	عبوة 70 مل
70-31453-00	عبوة 25 مل

مقاومة درجة الحرارة حتى
+200
درجة مئوية

REINZOPLAST

- مركب بلاستيكي دائم مانع التسرب من البولي يورثان غير مُصلب
- مقاومة درجة الحرارة العالية من 50 - درجة مئوية وحتى 300 + درجة مئوية
- مقاومة فائقة للغاية للمواد الوسيطة
- بدون تشققات مصاحبة للاهتزاز
- ليس مادة خطيرة
- إحكام سد الفجوات > 0.15 مم

رقم المنتج	وحدة التغليف
70-24571-20	عبوة 80 مل
70-24575-20	عبوة 12 مل
70-24575-20	عبوة 300 مل

مقاومة درجة الحرارة حتى
+300
درجة مئوية

RE-MOVE

- مزيل لمانعات التسرب ذو فعالية عالية يستخدم بشكل مقتصد. معد على أساس مواد مزيلات أثيرية وغاز دافع
- شريط سائل بدرجة التصاق عالية
- يمكن استخدامه أيضاً للأسطح المائلة والعمودية
- ملائم للاستعمال من أجل إزالة متبقيات الصمغ والطلاء
- لا يتطلب الاستخدام سوى ثوانٍ عديدة
- لا يلحق أي ضرر بالسطح الذي يتعين إحكامه

رقم المنتج	وحدة التغليف
70-31415-00	عبوة رش 300 مل
70-31415-00	عبوة 12 مل





REINZOSIL

- 不含溶剂、弹性持久、硬化迅速的硅密封胶
- 耐温度变化，-50 °C 至 +300 °C
- 极佳的介质耐受性
- 快速、无酸的硬化
- 无嗅
- 非危险品（每管）
- 用于密封间隙 > 0.15 mm 的密封

货号	包装单元
每管 70 ml 70-31414-10	每个柜台展架内 25 管
压力罐 200 ml 70-31414-20	每个柜台展架内 10 罐

耐高温至
+300 °C



REINZOSIL -t

- REINZOSIL 的透明型号，用于可见的密封连接
- 不含溶剂、弹性持久、硬化迅速的硅密封胶
- 耐温度变化，-50 °C 至 +200 °C
- 极佳的介质耐受性
- 快速、无酸的硬化
- 无嗅
- 非危险品
- 用于密封间隙 > 0.15 mm 的密封

货号	包装单元
每管 70 ml 70-31453-00	每个柜台展架内 25 管

耐高温至
+200 °C



REINZOPLAST

- 塑性持久、非硬化的 PU 密封胶
- 耐温度变化，-50 °C 至 +300 °C
- 极佳的介质耐受性
- 振动时，不会产生裂纹
- 非危险品
- 用于密封间隙 < 0.15 mm 的密封

货号	包装单元
每管 80 ml 70-24571-20	每个柜台展架内 25 管
筒装 300 ml 70-24575-20	每箱 12 筒

耐高温至
+300 °C

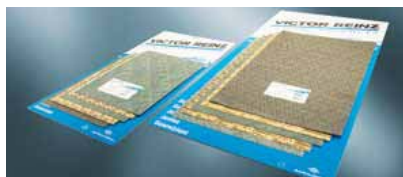


RE-MOVE

- 以醚溶剂和推进气体为主要成分的高效节省型密封清除剂
- 粘附牢固的液体膜
- 在恰当的垂直表面上也可理想地使用
- 也可以清除树脂残留物和油漆残留物
- 仅需几秒钟即可完成
- 不损坏密封面

货号	包装单元
喷罐 300 ml 70-31415-00	每箱 12 罐





REPARATUR-KIT XL und XXL

- Die Reparatur-Kits XL und XXL enthalten Dichtungsmaterialien mit und ohne metallischem Träger
- Die Material-, Dicken- und Größenauswahl ist bei XL auf die Verwendung für kleinere Reparaturen und bei XXL für Bauteile mit größeren Abmessungen abgestimmt

Lieferform XL	REINZ-Nr.
je 1 DIN-A4-Platte, 210 x 297 mm	16-27250-03

Lieferform XXL	REINZ-Nr.
je 1 DIN-A3-Platte, 297 x 420 mm	16-31990-01

Inhalt	Dicke (mm)
AFM 22 (mit metallischem Träger)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



DICHTUNGSMATERIALIEN

- AFM 22
- Aramidfaser auf metallischem Träger
 - Temperatur bis + 400 °C
 - Medienbeständigkeit: Kraftstoffe, Öle, Frost- und Korrosionsschutzmittel
- Anwendung: Ansaugkrümmer, Auspuffkrümmer, Getriebeflansche, Zylinderkopf, etc.

- AFM 37/8
- Aramidfaser ohne metallischen Träger
 - Temperatur bis + 300 °C
 - Medienbeständigkeit: Kraftstoffe, Öle, Frost- und Korrosionsschutzmittel
- Anwendung: Achsen, Ansaugkrümmer, Apparate, Getriebe, Ölwanne, Pumpen, Rohrleitungen, Ventildeckel, etc.

- REINZOLOID FS 53
- Dichtungspapier (Zellulose)
 - Temperatur bis + 120 °C
 - Medienbeständigkeit: Kraftstoffe, Öle, Frost- und Korrosionsschutzmittel
- Anwendung: Achsen, Flansche, Getriebe, Kraftstoffpumpen, Ölpumpen, Steuergehäuse, Thermostate, Vergaser, Wasserpumpen, etc.

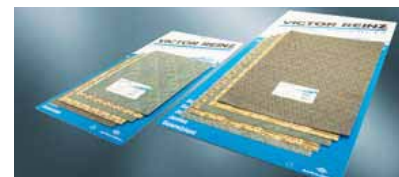
- RGC 257
- Gummi-Kork Material
 - Temperatur bis + 150 °C
 - Medienbeständigkeit: Kraftstoffe, Öle
- Anwendung: Getriebedeckel, Ölwanne, Regelgeräte, Ventildeckel, etc.

Material	Format (Rollen)	Dicke (mm)	REINZ-Nr.
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10

AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00

REINZOLOID	5000 x 500	0,25	70-29214-10
FS 53		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10

RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



XL AND XXL REPAIR KIT

- The XL and XXL repair kits contain sealing materials with and without metal core
- The materials, thicknesses, and sizes available for XL are designed for small repairs; the XXL kit is for larger sized parts

Form of delivery XL	REINZ no.
1 DIN-A4 sheet each, 210 x 297 mm	16-27250-03

Form of delivery XXL	REINZ no.
1 DIN-A3 sheet each, 297 x 420 mm	16-31990-01

Contents	Thickness (mm)
AFM 22 (with metal core)	1.20
AFM 37/8	0.50
AFM 37/8	1.00
REINZOLOID FS 53	0.50
REINZOLOID FS 53	1.00



SEALING MATERIALS

- AFM 22
- Aramid fiber on metal core
 - Temperature up to + 400 °C
 - Fluid resistance: fuels, oils, antifreeze and corrosion inhibitors
- Applications: intake manifolds, exhaust manifolds, transmission flanges, cylinder heads, etc.

- AFM 37/8
- Aramid fiber without metal core
 - Temperature up to + 300 °C
 - Fluid resistance: fuels, oils, antifreeze and corrosion inhibitors
- Applications: axles, intake manifolds, apparatuses, transmissions, oil pan, pumps, pipelines, valve covers, etc.

- REINZOLOID FS 53
- Sealing paper (cellulose)
 - Temperature up to + 120 °C
 - Fluid resistance: fuels, oils, antifreeze and corrosion inhibitors
- Applications: axles, flanges, transmissions, fuel pumps, oil pumps, steering gear case, thermostats, carburetors, water pumps, etc.

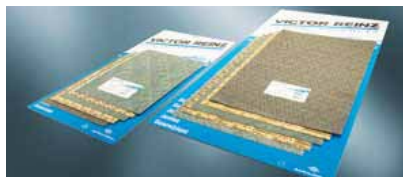
- RGC 257
- Rubber-cork material
 - Temperature up to + 150 °C
 - Fluid resistance: fuels, oils
- Applications: gear box cover, oil pan, control devices, valve cover, etc.

Material	Format (rolls)	Thickness (mm)	REINZ-No.
AFM 22	1500 x 500	0.75	70-31212-10
		1.00	70-31213-10
		1.20	70-31214-10
		1.30	70-31215-10
		1.50	70-31216-10

AFM 37/8	1500 x 500	0.30	70-35153-00
		0.50	70-35154-00
		0.75	70-35155-00
		1.00	70-35156-00
		1.50	70-35157-00

REINZOLOID	5000 x 500	0.25	70-29214-10
FS 53		0.50	70-29216-10
		0.75	70-29217-10
		1.00	70-29218-10
		1.50	70-29219-10

RGC 257	914 x 914	2.00	70-31222-00
		3.00	70-31223-00
		4.00	70-31224-00



KITS DE RÉPARATION XL ET XXL

- Les kits de réparation XL et XXL contiennent divers matériaux d'étanchéité, avec et sans feuille métallique
- Les matériaux contenus dans le kit XL, leur taille et épaisseur, sont destinés à de petits travaux alors que le contenu des kits XXL est conçu pour l'application sur de plus grandes pièces

Kit XL à commander	No REINZ
1 feuille DIN-A4 de chaque par emballage, 210 x 297 mm	16-27250-03
Kit XXL à commander	No REINZ
1 feuille DIN-A3 de chaque par emballage, 297 x 420 mm	16-31990-01

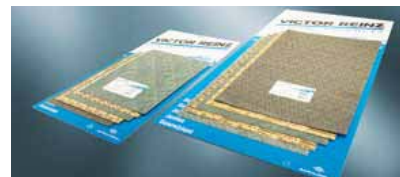
Contenu	Épaisseur (mm)
AFM 22 (avec feuille métallique)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



MATÉRIAUX D'ÉTANCHÉITÉ

AFM 22	→ Fibres d'aramide sur feuilles métalliques → Température maximale + 400 °C → Résistance à: essence, huiles, antigel et anti-rouille
Application :	collecteur d'admission, collecteur d'échappement, flasque de transmission, culasse, etc.
AFM 37/8	→ Fibres d'aramide sur feuilles métalliques → Température maximale + 300 °C → Résistance à: essence, huiles, antigel et anti-rouille
Application :	essieux, collecteur d'admission, appareils, boîte de vitesses, carter d'huile, tuyaux, pompes, cache soupape, etc.
REINZOLOID FS 53	→ Papier d'étanchéité (cellulose) → Température maximale + 120 °C → Résistance à: essence, huiles, antigel et anti-rouille
Application :	essieux, brides, boîte de vitesses, pompes d'alimentation, pompes à huile, boîtier de transmission, thermostats, carburateurs, pompes à eau, etc.
RGC 257	→ Gomme-liège matériau → Température maximale + 150 °C → Résistance à: carburants, huiles
Application :	couvercle de boîte de vitesses, carter d'huile, appareils de réglage, cache soupape, etc.

Matériau	Format (rouleaux)	Épaisseur (mm)	No REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



KITS DE REPARACIÓN XL y XXL

- Los kits de reparación XL y XXL incluyen materiales de sellado con o sin soporte metálico
- En el caso del kit XL, la selección de materiales, espesores y tamaños es adecuada para utilizar en pequeñas reparaciones y, en el caso del XXL, para componentes de mayor diámetro.

Formato de suministro XL	Nº REINZ
por cada lámina DIN-A4, 210 x 297 mm	16-27250-03
Formato de suministro XXL	Nº REINZ
por cada lámina DIN-A3, 297 x 420 mm	16-31990-01

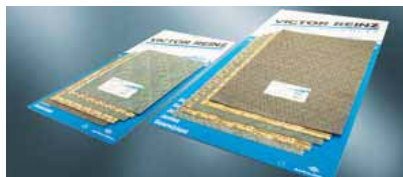
Contenido	Grosor (mm)
AFM 22 (con soporte metálico)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



MATERIALES DE SELLADO

AFM 22	→ Fibra de aramida sobre soporte metálico → Temperaturas de hasta + 400 °C → Resistencia a los medios: carburantes, aceites, anticongelantes y anticorrosivos
Aplicación:	colectores de admisión, colectores de escape, bridas de caja de cambios, culatas, etc.
AFM 37/8	→ Fibra de aramida sin soporte metálico → Température maximale + 300 °C → Resistencia a los medios: carburantes, aceites, anticongelantes y anticorrosivos
Aplicación:	ejes, colectores de admisión, aparatos, cajas de cambios, cárteres, bombas, tuberías, tapas de válvulas, etc.
REINZOLOID FS 53	→ Papel de sellado (celulosa) → Temperaturas de hasta + 120 °C → Resistencia a los medios: carburantes, aceites, anticongelantes y anticorrosivos
Aplicación:	ejes, bridas, cajas de cambios, bombas de combustible, bombas de aceite, cajas de dirección, termostatos, carburadores, bombas de agua, etc.
RGC 257	→ Material de goma-corcho → Temperaturas de hasta + 150 °C → Resistencia a los medios: carburantes, aceites
Aplicación:	tapa de caja de cambios, cárter, equipos reguladores, tapas de válvulas, etc.

Material	Formato (rollos)	Grosor (mm)	Nº REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



KIT PER RIPARAZIONI XL e XXL

- I kit per riparazioni XL ed XXL contengono materiali di tenuta con e senza sostrato metallico
- La selezione di materiali, spessori e dimensioni è pensata, nel caso della linea XL, per l'impiego per piccole riparazioni, e, per la linea XXL, per componenti costruttive con diametri maggiori

Forma di fornitura XL	N° REINZ
1 foglio DIN A4 per tipo, 210 x 297 mm	16-27250-03

Forma di fornitura XXL	N° REINZ
1 foglio DIN A3 per tipo, 297 x 420 mm	16-31990-01

Contenuto	Spessore (mm)
AFM 22 (con sostrato metallico)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



MATERIALI PER GUARNIZIONI

- AFM 22 → Fibra aramidica su sostrato metallico
→ Temperature fino a + 400 °C
→ Resistenza ai mezzi: combustibili, oli, prodotti antigelo e anticorrosione
- Impiego: collettori di aspirazione, collettori di scarico, flange del cambio, testate, ecc.

- AFM 37/8 → Fibra aramidica senza sostrato metallico
→ Temperature fino a + 300 °C
→ Resistenza ai mezzi: combustibili, oli, prodotti antigelo e anticorrosione
- Impiego: assi, collettori di aspirazione, apparecchi, cambi, coppe dell'olio, pompe, tubature, coperchi valvola, ecc.

- REINZOLOID FS 53 → Carta sigillante (cellulosa)
→ Temperature fino a + 120 °C
→ Resistenza ai mezzi: combustibili, oli, prodotti antigelo e anticorrosione
- Impiego: assi, flange, cambio, pompe carburante, pompe olio, unità di comando, termostati, carburatori, pompe acqua, ecc.

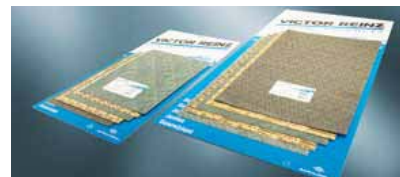
- RGC 257 → Materiale gomma-sughero
→ Temperature fino a + 150 °C
→ Resistenza ai mezzi: combustibili, oli
- Impiego: coperchi del cambio, coppe dell'olio, apparecchi di regolazione, coperchi valvole, ecc.

Materiale	Formato (rotoli)	Spessore (mm)	N° REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10

AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00

REINZOLOID	5000 x 500	0,25	70-29214-10
FS 53		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10

RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



KIT DE REPARAÇÃO XL e XXL

- Os kits de reparação XL e XXL contêm materiais de vedação com e sem reforço metálico
- O sortido de materiais, espessuras e tamanhos no kit XL é adequado para pequenas reparações, enquanto que no kit XXL já é mais adequado para aplicação em componentes de maior dimensão



MATERIAIS DE VEDAÇÃO

- AFM 22 → Fibra de aramida com reforço metálico
→ Temperatura até + 400 °C
→ Resistência a substâncias: combustíveis, óleos, anticongelantes e produtos anti-corrosivos
- Aplicação: coletores de admissão, coletores de escape, flanges de caixa de velocidades, cabeças de motor, etc.

- AFM 37/8 → Fibra de aramida sem reforço metálico
→ Temperatura até + 300 °C
→ Resistência a substâncias: combustíveis, óleos, anticongelantes e produtos anti-corrosivos
- Aplicação: eixos, coletores de admissão, instrumentos, caixas de velocidades, cárteres de óleo, bombas, tubagens, tampas de válvula, etc.

- REINZOLOID FS 53 → Papel de vedação (celulose)
→ Temperatura até + 120 °C
→ Resistência a substâncias: combustíveis, óleos, anticongelantes e produtos anti-corrosivos
- Aplicação: eixos, flanges, caixas de velocidades, bombas de combustível, bombas de óleo, caixas de comando, termostatos, carburadores, bombas de água, etc.

- RGC 257 → Material de borracha-cortiça
→ Temperatura até + 150 °C
→ Resistência a substâncias: combustíveis, óleos
- Aplicação: tampas de caixas de velocidades, cárteres de óleo, aparelhos de controlo, tampas de válvula, etc.

Formato individual XL	Ref.º REINZ
por cada placa DIN A4, 210 x 297 mm	16-27250-03

Formato individual XXL	Ref.º REINZ
por cada placa DIN A3, 297 x 420 mm	16-31990-01

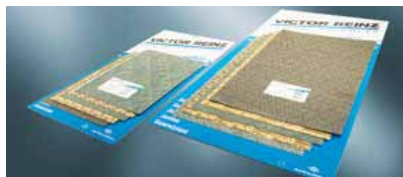
Conteúdo	Espessura (mm)
AFM 22 (com reforço metálico)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00

Material	Formato (rolos)	Espessura (mm)	Ref.º REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10

AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00

REINZOLOID	5000 x 500	0,25	70-29214-10
FS 53		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10

RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



РЕМОНТНЫЙ КОМПЛЕКТ XL и XXL

- В ремонтные комплекты XL и XXL входят уплотняющие материалы с металлическим носителем и без него
- Выбор материалов, толщин и размеров в комплекте XL предназначен для небольших ремонтов, а в комплекте XXL — для диаметров большего размера

Форма поставки XL	№ REINZ
1 пластина DIN-A4 210 x 297 мм	16-27250-03

Форма поставки XXL	№ REINZ
1 пластина DIN-A3 297 x 420 мм	16-31990-01

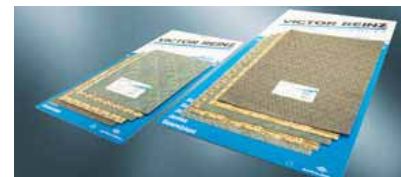
Содержимое	Толщина (мм)
AFM 22 (с металлическим носителем)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



УПЛОТНЯЮЩИЕ МАТЕРИАЛЫ

AFM 22	→ Арамидное волокно на металлическом носителе → Температура до + 400 °C → Устойчивость к воздействию сред: топлива, масла, средства защиты от мороза и коррозии
Применение:	впускные коллекторы, выпускные коллекторы, фланцы корпусов редукторов, головки цилиндров и т.д.
AFM 37/8	→ Арамидное волокно без металлического носителя → Температура до + 300 °C → Устойчивость к воздействию сред: топлива, масла, средства защиты от мороза и коррозии
Применение:	оси, впускные коллекторы, аппараты, коробки передач, картеры, насосы, трубопроводы, крышки клапанов и т.д.
REINZOLOID FS 53	→ Уплотнительная бумага (целлюлоза) → Температура до + 120 °C → Устойчивость к воздействию сред: топлива, масла, средства защиты от мороза и коррозии
Применение:	оси, фланцы, коробки передач, топливные насосы, масляные насосы, картеры рулевых механизмов, термостаты, карбюраторы, водяные насосы и т.д.
RGC 257	→ резиново-пробочный материал → Температура до + 150 °C → Устойчивость к воздействию сред: топлива, масла
Применение:	крышки редукторов, картеры, регулировочное оборудование, крышки клапанов и т.д.

Материал	Формат (рулоны)	Толщина (мм)	№ REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID	5000 x 500	0,25	70-29214-10
FS 53		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



ZESTAW NAPRAWCZY XL oraz XXL

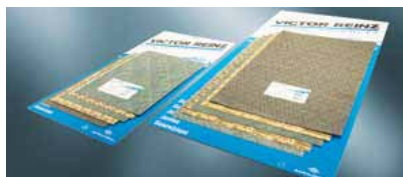
- Заставы наплаваче XL oraz XXL zawierają materiały uszczelniające z podkładem metalowym i bez podkładu
- W przypadku rozmiaru XL wybór materiałów, grubości i wielkości dopasowany jest do wykonywania małych napraw, a w przypadku XXL do elementów o większej średnicy



MATERIAŁY USZCZELNIAJĄCE

AFM 22	→ Włókna aramidowe na podkładzie metalowym → Temperatura do + 400 °C → Odporność na działanie mediów: paliwa, oleje, środki chroniące przed zamarzaniem i korozją
Zastosowanie:	kollektory ssące, kollektory wydechowe, kołnierze przekładniowe, głowice cylindra, itp.
AFM 37/8	→ Włókna aramidowe bez podkładu metalowego → Temperatura do + 300 °C → Odporność na działanie mediów: paliwa, oleje, środki chroniące przed zamarzaniem i korozją
Zastosowanie:	osie, kollektory ssące, urządzenia, przekładnie, miski olejowe, pompy, rurociągi, pokrywy zaworów, itp.
REINZOLOID FS 53	→ Papier uszczelniający (celuloza) → Temperatura do + 120 °C → Odporność na działanie mediów: paliwa, oleje, środki chroniące przed zamarzaniem i korozją
Zastosowanie:	osie, kołnierze, przekładnie, pompy paliwowe, pompy olejowe, obudowy sterowania, termostaty, gaźniki, pompy wodne, itp.
RGC 257	→ Materiał gumowo-korkowy → Temperatura do + 150 °C → Odporność na działanie mediów: paliwa, oleje
Zastosowanie:	pokrywy przekładni, miski olejowe, urządzenia regulacyjne, pokrywy zaworów, itp.

Materiał	Format (rolka)	Grubość (mm)	Nr REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



TAMİR TAKIMI XL ve XXL

- XL ve XXL tamir takımlarında metalik taşıyıcı içeren ve içermeyen sızdırmazlık malzemeleri yer almaktadır
- Malzeme-, kalınlık- ve boyut seçimi, XL'de küçük onarımlardaki uygulamalar için ve XXL'de büyük çaplı yapı parçaları için belirlenir

XL üretim şekli	REINZ-No.
her biri 1 DIN-A4 plaka için 210 x 297 mm	16-27250-03

XXL üretim şekli	REINZ-No.
her biri 1 DIN-A3 plaka için 297 x 420 mm	16-31990-01

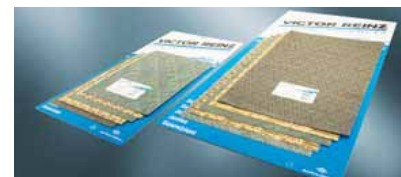
İçindekiler	Kalınlık (mm)
AFM 22 (metalik taşıyıcı)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



SIZDIRMAZLIK MALZEMELERİ

AFM 22	→ Metalik taşıyıcı üzerinde aramid elyaf → + 400 °C'a kadar sıcaklıklarda → Malzeme dayanıklılığı: Yakıtlar, yağlar, dona ve korozyona karşı koruyucu maddeler
Uygulama:	emme manifoldu, egzoz manifoldu, şanzıman flanşı, silindirik kapağı, vb.
AFM 37/8	→ Metalik taşıyıcısız aramid elyaf → + 300 °C'a kadar sıcaklıklarda → Malzeme dayanıklılığı: Yakıtlar, yağlar, dona ve korozyona karşı koruyucu maddeler
Uygulama:	aksılar, emme manifoldu, aparatlar, şanzıman, yağ karteri, pompalar, boru tesisatları, subap kapakları, vb.
REINZOLOID FS 53	→ Sızdırmazlık kağıdı (selüloz) → + 120 °C'a kadar sıcaklıklarda → Malzeme dayanıklılığı: Yakıtlar, yağlar, dona ve korozyona karşı koruyucu maddeler
Uygulama:	aksılar, flanşlar, emme manifoldu, yakıt pompaları, yağ pompaları, direksiyon kutuları, termostatlar, karbüratörler, su pompaları, vb.
RGC 257	→ Lastik-mantar malzeme → + 150 °C'a kadar sıcaklıklarda → Malzeme dayanıklılığı: Yakıtlar, yağlar
Uygulama:	Şanzıman kapağı, yağ karteri, regülasyon cihazları, subap kapakları, vb.

Malzeme	Format (rulolar)	Kalınlık (mm)	REINZ-No.
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



KIT EPİSKΕΥΗΣ XL και XXL

- Τα kit επισκευής XL και XXL περιέχουν υλικά στεγανοποίησης με και χωρίς μεταλλικούς φορείς
- Η επιλογή υλικού, πάχους και μεγέθους έχει ρυθμιστεί στο πακέτο XL για χρήση σε μικρότερες επισκευές και στο XXL για εξαρτήματα μεγαλύτερων διαστάσεων.



ΥΛΙΚΑ ΣΤΕΓΑΝΟΠΟΙΗΣΗΣ

AFM 22	→ Ίνα αραμίντ σε μεταλλικό φορέα → Θερμοκρασία έως + 400 °C → Αντοχή σε μέσο: Καύσιμα, λάδια, αντιπαγωτικά και αντιδιαβρωτικά μέσα
Εφαρμογή:	Πολλαπλή εισαγωγή, πολλαπλή εξαγωγή, κόμπλερ κιβωτίου, κυλινδροκεφαλή κτλ.
AFM 37/8	→ Ίνα αραμίντ χωρίς μεταλλικό φορέα → Θερμοκρασία έως + 300 °C → Αντοχή σε μέσο: Καύσιμα, λάδια, αντιπαγωτικά και αντιδιαβρωτικά μέσα
Εφαρμογή:	Άξονες, πολλαπλή εισαγωγή, συσκευές, κιβώτιο ταχυτήτων, κάρτερ λαδιού, αντλίες, σωληνώσεις, καπάκια βαλβίδων κτλ.
REINZOLOID FS 53	→ Χαρτί στεγανοποίησης (κυταρίνη) → Θερμοκρασία έως + 120 °C → Αντοχή σε μέσο: Καύσιμα, λάδια, αντιπαγωτικά και αντιδιαβρωτικά μέσα
Εφαρμογή:	Άξονες, φλάντζες, κιβώτιο ταχυτήτων, αντλίες καυσίμου, αντλίες λαδιού, κέλυφος χρονισμού, θερμοστάτες, καρμπυρατέρ, αντλίες νερού κτλ.
RGC 257	→ Υλικό ελαστικού φελλού → Θερμοκρασία έως + 150 °C → Αντοχή σε μέσο: Καύσιμα, λάδια
Εφαρμογή:	Καπάκι κιβωτίου ταχυτήτων, κάρτερ λαδιού, συσκευές ρύθμισης, καπάκια βαλβίδων κτλ.

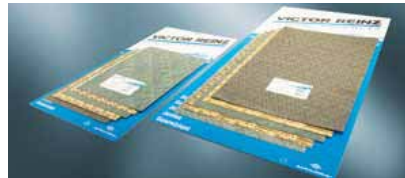
Τύπος XL	Αρ. REINZ
από 1 πλάκα DIN A4, 210 x 297 mm	16-27250-03

Τύπος XXL	Αρ. REINZ
από 1 πλάκα DIN A3, 297 x 420 mm	16-31990-01

Περιεχόμενα	Πάχος (mm)
AFM 22 (με μεταλλικό φορέα)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00

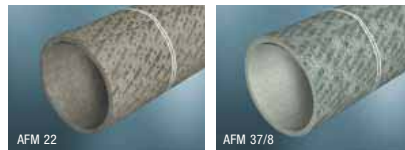
Υλικό	Μορφή (ρολά)	Μορφή (ρολά)	Αρ. REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00

Just seal it! 🇪🇬



طقم التصليح XL و XXL

- تحتوي أطقم التصليح XL و XXL على مواد مانعة للتسرب مع وبدون مادة حاملة معدنية
- لقد أعدت مادة وسماكة وحجم طقم XL من أجل الاستخدام لإجراء وصلات صغيرة، فيما أعد طقم XXL للاستخدام لعناصر بنائية بأقطار أكبر.



شكل توريد XL	رقم REINZ
لوحة بحجم DIN-A4 لكل طقم 210 × 297 ملم	16-27250-03

شكل توريد XXL	رقم REINZ
لوحة بحجم DIN-A3 لكل طقم 297 × 420 ملم	16-31990-01

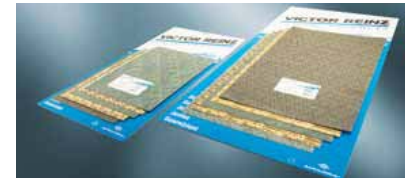
المحتوى	السماك (ملم)
AFM 22 (مع مادة حاملة معدنية)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



مواد مانعة للتسرب	رقم REINZ	السماك (ملم)	الشكل (فات)	المادة
- ألياف الأراميد بمادة حاملة معدنية - درجة حرارة حتى 400 درجة مئوية فوق الصفر - مقاومة للسوائل: الوقود، الزيوت، المواد المانعة للتجمد والتآكل - استخدام: مشعب السحب، مشعب العادم، شفة ناقل الحركة، رأس الأسطوانة، إلخ	AFM 22	0,75	1500 x 500	AFM 22
- ألياف الأراميد بدون مادة حاملة معدنية - درجة حرارة حتى 300 درجة مئوية فوق الصفر - مقاومة للسوائل: الوقود، الزيوت، المواد المانعة للتجمد والتآكل - استخدام: المحاور، مشعب السحب، أجهزة، ناقل الحركة، حوض الزيت، المضخات، الأنابيب، أغشية الصمامات، إلخ	AFM 37/8	0,30	1500 x 500	AFM 37/8
- ورق مانع للتسرب (سيلولون) - درجة حرارة حتى 120 درجة مئوية فوق الصفر - مقاومة للسوائل: الوقود، الزيوت، المواد المانعة للتجمد والتآكل - استخدام: المحاور، الشفاه، ناقل الحركة، مضخات الوقود، مضخات الزيوت، علبة التوجيه، الترموستات، المكربنات، مضخات الماء، إلخ	REINZOLOID FS 53	0,25	5000 x 500	REINZOLOID FS 53
- مادة مطاطية فليينية - درجة حرارة حتى 150 درجة مئوية فوق الصفر - مقاومة للسوائل: الوقود، الزيوت - استخدام: غطاء ناقل الحركة، حوض الزيت، أجهزة الضبط، غطاء الصمام، إلخ	RGC 257	2,00	914 x 914	RGC 257

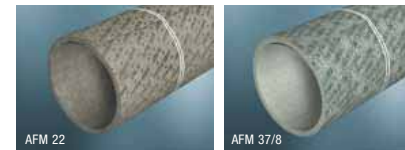
المادة	الشكل (فات)	السماك (ملم)	رقم REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00

Just seal it! 🇨🇳



تصليح XL و XXL

- تصليح XL و XXL يحتوي على مواد مانعة للتسرب، مع أو بدون حامل معدني
- XL تصليح اختيار المواد، السمك والقياس عموما لقطع أصغر، XXL تصليح اختيار المواد، السمك والقياس عموما لقطع أكبر.



مادة	القياس (مادة)	السمك (mm)	رقم REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00

شكل توريد XL	رقم REINZ
لوحة بحجم DIN-A4 لكل طقم 210 × 297 ملم	16-27250-03

شكل توريد XXL	رقم REINZ
لوحة بحجم DIN-A3 لكل طقم 297 × 420 ملم	16-31990-01

المحتوى	السمك (mm)
AFM 22 (مع حامل معدني)	1,20
AFM 37/8	0,50
AFM 37/8	1,00
REINZOLOID FS 53	0,50
REINZOLOID FS 53	1,00



المادة	القياس (مادة)	السمك (mm)	رقم REINZ
AFM 22	1500 x 500	0,75	70-31212-10
		1,00	70-31213-10
		1,20	70-31214-10
		1,30	70-31215-10
		1,50	70-31216-10
AFM 37/8	1500 x 500	0,30	70-35153-00
		0,50	70-35154-00
		0,75	70-35155-00
		1,00	70-35156-00
		1,50	70-35157-00
REINZOLOID FS 53	5000 x 500	0,25	70-29214-10
		0,50	70-29216-10
		0,75	70-29217-10
		1,00	70-29218-10
		1,50	70-29219-10
RGC 257	914 x 914	2,00	70-31222-00
		3,00	70-31223-00
		4,00	70-31224-00



VICTOR REINZ VICTOR REINZ VICTOR
OR REINZ VICTOR REINZ VICTOR
IZ VICTOR REINZ VICTOR
TO REINZ VICTOR REINZ
IZ VICTOR REINZ VICTOR
OR REINZ VICTOR REINZ VICTOR

NEW



Turbolader-Anbau-Kits

VICTOR REINZ Turbolader-Anbau-Kits garantieren höchste OE-Qualität, bieten effiziente Lösungen zur sicheren und fachgerechten Montage und sind einfach und zeitsparend zu beschaffen.

Komplette Anbausätze, die genau die Dichtungen und Ersatzteile beinhalten, die ein effizientes und professionelles Ergebnis garantieren. Schnell, sicher und kostenoptimiert.

REINZOADD – das MoS₂-Additiv zur Turbolader Erstbefüllung

Verhindert ein Trockenlaufen des Turboladers. Der vollsynthetische Hochleistungsschmierstoff bildet auf allen reibenden und gleitenden Flächen einen hoch belastbaren Gleitfilm zur Verringerung von Reibung und Verschleiß – mit optimalen Notlaufeigenschaften und für extrem lange Lebensdauer.

Neu! Das komplette Programm VICTOR REINZ Turbolader-Anbau-Kits für PKW, NKW sowie Land- und Baumaschinen ab sofort in einem Katalog.



Turbocharger-Mounting-Kits

VICTOR REINZ Turbocharger-Mounting-Kits guarantee the highest OE quality, provide efficient solutions for safe and professional installation and can be obtained quickly and easily. Our complete kits contain all the gaskets and replacement parts you need to guarantee efficient and professional results. Safe, fast and cost-effective.

REINZOADD – MoS₂ additive for Turbocharger Initial Filling

Prevents the turbocharger from running dry. The fully synthetic high performance lubricant forms a highly durable lubricating film on all frictional and sliding surfaces to reduce friction and wear – with optimal emergency lubrication features and for an extremely long life.

NEW! Our full range of VICTOR REINZ Turbocharger-Mounting-Kits for cars, commercial vehicles, agricultural and construction machinery – all in one catalog.



Sets de montage de turbocompresseur

Les sets de montage de turbocompresseur VICTOR REINZ garantissent une qualité de fabrication la plus élevée et offrent des solutions efficaces pour un montage sûr et dans les règles de l'art. De plus, vous pouvez vous les procurer facilement et en peu de temps. Sets de montage complets contenant exactement les joints et les pièces de rechange garantissant un résultat efficace et professionnel. Rapide, sûr et prix optimisés.

REINZOADD – L'additif MoS₂ pour le premier remplissage du turbocompresseur

Empêche la marche à sec du turbocompresseur. La suspension de lubrifiant solide forme un film de glissement à haute résistance sur toutes les surfaces soumises au frottement et au glissement pour une réduction du frottement et de l'usure – Tenue optimale en cas de graissage insuffisant et très longue durée de vie utile.

Nouveau ! Le programme complet VICTOR REINZ Sets de montage de turbocompresseurs pour voitures, véhicules utilitaires ainsi que machines agricoles et engins de chantier dès à présent dans un catalogue.



Kits de repuestos para el turboalimentador

Los kits de repuestos para el turboalimentador de VICTOR REINZ garantizan una calidad OE (calidad idéntica a la de la pieza original) máxima, ofrecen soluciones eficientes para el montaje seguro y conforme a las reglas del arte, además su adquisición es fácil y rápida. Los kits completos contienen exactamente las juntas y piezas de repuesto necesarios para garantizar un resultado eficiente y profesional. Servicio rápido, seguro y de costes minimizados.

REINZOADD – el aditivo MoS₂ para el primer llenado del turboalimentador

Se usa para evitar una marcha en seco del turboalimentador. La grasa completamente sintética y de gran poder lubricante forma una película deslizante de alta resistencia sobre todas las superficies de fricción y de deslizamiento, a fin de reducir la fricción y el desgaste. Ofrece propiedades óptimas para marchas de emergencia y para una vida útil extremadamente larga.

¡Nuevo! Suministramos a partir de ahora en un sólo catálogo, el programa completo de kits de repuestos para el turboalimentador de VICTOR REINZ para automóviles, vehículos utilitarios así como para máquinas agrícolas y de construcción.



Kit di montaggio turbocompressori

I kit di montaggio turbocompressori VICTOR REINZ garantiscono la massima qualità OE, offrono soluzioni efficaci per il montaggio sicuro e a regola d'arte, sono facili da reperire e consentono di risparmiare tempo. Kit di montaggio completi di guarnizioni e ricambi più idonei per garantire un risultato efficace e professionale. Rapidi, sicuri e a costi ottimizzati.

REINZOADD – l'additivo MoS₂ per il primo riempimento del turbocompressore

Impedisce il funzionamento a secco del turbocompressore. Il lubrificante totalmente sintetico ad alte prestazioni crea un film lubrificante ad alta resistenza su tutte le superfici di sfregamento e scorrimento, e riduce quindi l'attrito e l'usura con proprietà di emergenza ottimali per una durata estremamente lunga.

Novità! Il programma completo di kit di montaggio turbocompressori VICTOR REINZ per automobili, camion e macchinari agricoli ed edili è immediatamente disponibile in un catalogo.



Kits de montagem para turbocompressores

Os kits de montagem para turbocompressores VICTOR REINZ garantem a máxima qualidade OE, fornecem soluções eficientes para uma montagem segura e profissional e, além disso, são fáceis e rápidos de obter. Kits de montagem completos, que contêm exatamente as vedações e peças de substituição necessárias para garantir um resultado eficiente e profissional. Rápido, seguro e acessível.

REINZOADD – Aditivo de MoS₂ para o primeiro enchimento do turbocompressor

Impede que o turbocompressor funcione a seco. O lubrificante sintético de alto desempenho forma um filme deslizante altamente resistente sobre todas as superfícies de atrito e de deslizamento, a fim de reduzir o atrito e o desgaste - apresenta ótimas características em regime de emergência e contribui para uma vida útil extremamente longa.

Novidade! A gama completa de kits de montagem para turbocompressores VICTOR REINZ para automóveis, veículos comerciais, bem como máquinas agrícolas e de construção, a partir de agora num único catálogo.



Монтажные комплекты турбокомпрессоров

Монтажные комплекты турбокомпрессора VICTOR REINZ – высочайшее качество от производителя, эффективные решения для надежного, профессионального монтажа, удобства и экономия времени при заказе, оперативная доставка.

Каждый монтажный комплект представляет собой полный набор уплотнений и запчастей, гарантирующих высокую производительность и профессиональный результат. Быстро, надежно, экономично.

REINZOADD – присадка на основе MoS₂ для первичной заправки турбокомпрессора

Предотвращает работу турбокомпрессора «всухую». Синтетический высокопроизводительный смазочный материал образует надежную антифрикционную пленку на всех поверхностях трения и скольжения, уменьшающую трение и износ и обеспечивающую оптимальные защитные качества в аварийном режиме и чрезвычайно высокий срок службы.

Новинка! Новый каталог с полной номенклатурой монтажных комплектов турбокомпрессора VICTOR REINZ для легковых, грузовых автомобилей и микроавтобусов, а также для сельскохозяйственных и строительных машин.



Zestawy montażowe turbosprężarek

Zestawy montażowe turbosprężarek VICTOR REINZ gwarantują najwyższą jakość OE, zapewniają wydajne rozwiązania w zakresie fachowego montażu oraz są łatwe i szybko dostępne. Kompletnie zestawy montażowe, obejmujące dokładnie te uszczelki i części zamienne, które gwarantują wydajne i profesjonalne wyniki. Szybko, niezawodnie i przy optymalnych kosztach.

REINZOADD – dodatek MoS₂ do pierwszego napełniania turbosprężarek
Zapobiega pracy turbosprężarki na sucho. Całkowicie syntetyczny, wysokowydajny smar tworzy warstwę ślizgową o dużej odporności na obciążenie na wszystkich trących i ślizgowych powierzchniach, zapewniającą redukcję tarcia i zużycia – o optymalnych właściwościach pracy awaryjnej w celu zapewnienia maksymalnej żywotności.

Nowość! Kompletny asortyment zestawów montażowych turbosprężarek VICTOR REINZ do samochodów osobowych i użytkowych oraz maszyn rolniczych i budowlanych dostępny od zaraz we wspólnym katalogu.



Turbokompresör donanım kitleleri

VICTOR REINZ turbo kompresör donanım kitleleri en yüksek orijinal ekipman kalitesi garanti eder, güvenli ve ustaca bir montaj için etkin çözümler sunar ve zaman tasarrufu sağlayıcı niteliktedir. Komple donanım kitleleri etkin ve profesyonel sonuçlar garanti eden conta ve yedek parçaları tam olarak içerir. Hızlı ve güvenlidir, maliyet yönünden optimize edilmiştir.

REINZOADD – Turbo kompresörlerin ilk dolumu için MoS₂ aditif
Turbo kompresörlerin kuruda çalışmasını önler. Tam sentetik yüksek performanslı kayganlaştırıcı tüm sürtünen ve kayan yüzeylerde yüksek dayanımlı bir kayganlaştırıcı film oluşturarak sürtünmeyi ve aşınmayı azaltır – Optimal arıza güvenliği özelliklerine sahip ve olağanüstü uzun ömürlüdür.

Yeni! VICTOR REINZ'in otomobil, ticari araç ve tarım ve inşaat makinelerine yönelik turbo kompresör donanım kitleleri bundan sonra artık bir katalogta.



Κιτ τοποθέτησης υπερσυμπιεστών

Τα κιτ τοποθέτησης υπερσυμπιεστών της VICTOR REINZ εγγυώνται άριστη ποιότητα, προσφέρουν αποτελεσματικές λύσεις για ασφαλή και σωστή συναρμολόγηση και μπορείτε να τα προμηθευθείτε εύκολα και χωρίς να χάνετε χρόνο. Πλήρη σετ τοποθέτησης, που περιέχουν τις φλάντζες και τα ανταλλακτικά που εγγυώνται ένα αποτελεσματικό και επαγγελματικό αποτέλεσμα. Γρήγορα, με ασφάλεια και οικονομικά.

REINZOADD – το πρόσθετο MoS₂ για την πρώτη πλήρωση του υπερσυμπιεστή
Εμποδίζει την ξηρά λειτουργία του υπερσυμπιεστή. Το πλήρες συνθετικό λιπαντικό υψηλών αποδόσεων σχηματίζει σε όλες τις επιφάνειες τριβής και ολίσθησης ένα υψηλής καταπόνησης φιλμ ολίσθησης για την αποφυγή τριβής και φθοράς – με ιδανικές ιδιότητες λειτουργίας έκτακτης ανάγκης και για ιδιαίτερα μεγάλη διάρκεια ζωής.

Νέο! Το πλήρες πρόγραμμα κιτ τοποθέτησης υπερσυμπιεστών της VICTOR REINZ για επιβατικά, επαγγελματικά καθώς και γεωργικά και εργοταξιακά μηχανήματα άμεσα διαθέσιμο σε έναν κατάλογο.



Μجموعات تركيب شاحن توربيني

تضمن مجموعات تركيب الشاحن التوربيني VICTOR REINZ أعلى جودة للمنتج الأصلي. فهي تقدم الحلول الفعالة من أجل التركيب المضبوط والمتخصص كما يمكن الحصول عليها بسهولة وبشكل موفر للوقت. مجموعات تركيب كاملة تتضمن الحشوات وقطع الغيار المناسبة تماماً التي تضمن نتائج فعالة ومتخصصة. سرعة وأمان مع تكلفة مناسبة.

REINZOADD – المادة الإضافية MoS₂ للتعبئة الأولى للشاحن التوربيني
يمنع من العمل الفارغ للشاحن التوربيني. حيث تكون مواد التزيت الاصطناعية تماماً ذات الطاقة العالية طبقة زلج عالية التحمل على جميع الأسطح الزالجة والمعرضة للاحتكاك وذلك لخفض الاحتكاك والناكل - مع أفضل مواصفات التشغيل الطارئ ومن أجل فترة صلاحية طويلة العمر جداً.

جديد! البرنامج الكامل لمجموعات تركيب الشاحن التوربيني VICTOR REINZ المخصصة للسيارات الخصوصية والشاحنات والآلات المستخدمة في مجال الزراعة والبناء متوافرة من الآن في كتالوج.

涡轮增压器加装套件

VICTOR REINZ 涡轮增压器加装套件可确保最高的 OE 品质，能为安全、专业的安装提供高效的解决方案，而且实施非常简单、省时。全套的加装套件，已包含密封件和备件，可确保高效、专业的效果。迅速、安全、成本优化。

REINZOADD – 涡轮增压器首次添注的 MoS₂ 添加剂
防止涡轮增压器的空转。全合成高性能润滑剂可在所有的摩擦和滑动面形成一个高负荷的润滑膜，从而降低摩擦和磨损，具备最佳的空转特性，极大延长了使用寿命。

新品! VICTOR REINZ 用于小型汽车、商用车、农用机械和建筑机械的涡轮增压器加装套件的全套系列产品已列入产品目录。

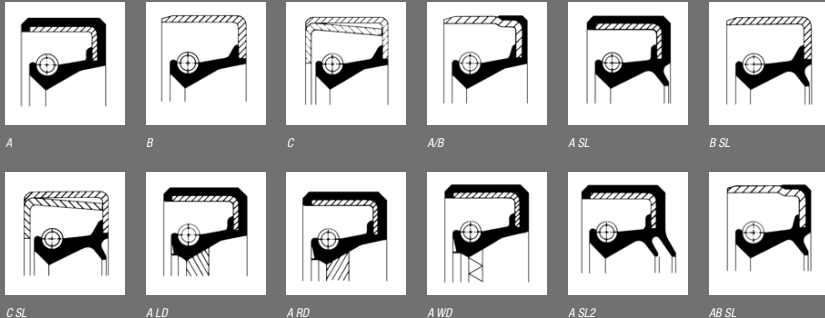


	DE	EN	FR
	MATERIAL	MATERIALS	MATÉRIAU
NBR	Nitril-Kautschuk	Nitrile rubber	Caoutchouc nitrile
ACM	Acryl-Kautschuk	Acrylic rubber	Caoutchouc acrylique
MVQ	Silikon-Kautschuk	Silicone rubber	Caoutchouc de silicone
FPM	Fluor-Kautschuk	Fluorocautschouc	Caoutchouc fluoré
PTFE	Polytetrafluorethylen	Polytetrafluoroethylene	Polytétrafluoréthylène

	ZUSATZBEZEICHNUNGEN	ADDITIONAL DESCRIPTION	DESIGNATIONS COMPLEMENTAIRES
RD	Rechtsdrall	Right-hand twist	Rotation sur la droite
LD	Linksdrall	Left-hand twist	Rotation sur la gauche
WD	Wechseldrall	Alternate twist	Rotation alternée
	Außenmantel	Outer rubber	Enrobage
A	Außenmantel Gummi mit Metall-Versteifungsring	Outer rubber coating with metal reinforcing ring	Enrobage plastique avec anneau métallique de renforcement
B	Außenmantel Metall	Outer metal coating	Enrobage métallique
C	Sonderform (verstärkte Bauform)	Special form (enhanced design)	Modèle spécial (construction renforcée)
AB	Außenmantel (halb Metall/halb Gummi)	Outer coating (half metal/half rubber)	Enrobage (moitié métal/moitié caoutchouc)
SL	Staublippe	Dust seal	Lèvre anti-poussière
SL2	Zwei Staublippen	Two dust lips	Deux lèvres anti-poussière
FIL	Filzstaublippe	Felt dust lip	Lèvre anti-poussière en feutre

Schematische
Darstellung
Diagram
Représentation
schématique

Bauform
Design
Forme constructive

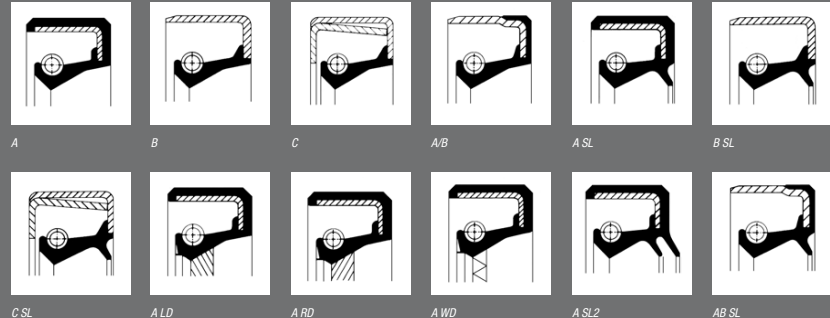


	ES	IT	PT
	MATERIAL	MATERIALE	MATERIAL
NBR	Caucho con nitrílico	Caucciù nitrilico	Borracha nitrílica
ACM	Caucho con acrílico	Caucciù acrilico	Borracha acrílica
MVQ	Caucho con siliconado	Caucciù siliconico	Borracha de silicone
FPM	Caucho con fluorado	Caucciù al fluoro	Borracha fluorada
PTFE	Politetrafluoretileno	Politetrafluoroetilene	Politetrafluoroetileno

	DESIGNACIONES COMPLEMENTARIAS	DEFINIZIONI SUPPLEMENTARI	DESIGNAÇÕES ADICIONAIS
RD	Torsión a la derecha	Torsione destra	Torção à direita
LD	Torsión a la izquierda	Torsione sinistra	Torção à esquerda
WD	Torsión alterna	Torsione alternata	Torção alternada
	Capa exterior	Rivestimento esterno	Camada exterior
A	Capa exterior de goma con aro de refuerzo de metal	Rivestimento esterno in gomma con anello di rinforzo in metallo	Camada exterior em borracha com anel de reforço metálico
B	Capa exterior de metal	Rivestimento esterno in metallo	Camada exterior em metal
C	Forma especial (forma constructiva reforzada)	Forma speciale (rinforzata)	Formato especial (modelo reforçado)
AB	Envoltura exterior (mitad metal/mitad goma)	Rivestimento esterno (metà metallo/metà gomma)	Camada exterior (metade borracha/metade metal)
SL	Retén labial	Labbro antipolvere	Lábio guarda-pó
SL2	Dos retenes labiales	Due labbri antipolvere	Dois lábios guarda-pó
FIL	Retén labial de fieltro	Labbro antipolvere in feltro	Lábio guarda-pó em feltro

Representación
esquemática
Rappresentazione
schematica
Representação
esquemática

Forma de construcción
Forma costruttiva
Formato



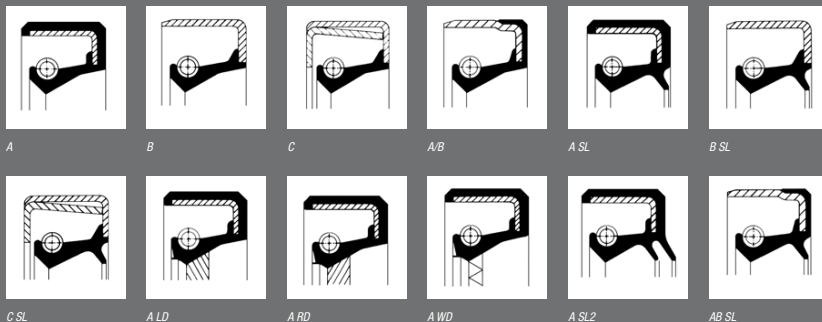
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	МАТЕРИАЛ	MATERIAŁ	MAZEME
NBR	Нитрилкаучук	kauczuk nitylowy	Nitril kauçuk
ACM	Акрилкаучук	kauczuk akrylowy	Akril kauçuk
MVQ	Силиконкаучук	kauczuk silikonowy	Silikonlu kauçuk
FPM	Фторкаучук	kauczuk fluorowy	Florlu kauçuk
PTFE	Политетрафторэтилен	policzterofluoroetylen	Politetrafloretilen

	ДОПОЛНИТЕЛЬНЫЕ ОБОЗНАЧЕНИЯ	OZNACZENIA DODATKOWE	İLAVE TANIMLAMALAR
RD	Для правого вращения	prawoskrętny	Sağa sarımlı
LD	Для левого вращения	lewskrętny	Sola sarımlı
WD	Для переменного вращения	naprzemienskrętny	Değişken sarımlı
	Внешняя оболочка	Pierścień zewnętrzny	Diş manto
A	Внешняя оболочка резиновая с металлическим кольцом жесткости	Pierścień zewnętrzny gumowy z metalowym pierścieniem usztywniającym	Metal sertleştirme bilezikli lastik diş manto
B	Внешняя оболочка металлическая	Pierścień zewnętrzny metalowy	Diş manto metal
C	Специальная форма (усиленная конструкция)	Kształt specjalny (konstrukcja wzmocniona)	Özel şekil (güçlendirilmiş yapı şekli)
AB	Внешняя оболочка (полуметаллическая/ полурезиновая)	Pierścień zewnętrzny (pół metal/pół guma)	Diş manto (yarı metal/yarı lastik)
SL	Пылеуловительная кромка	Krawędź przeciwpyłowa	Toz dudağı
SL2	Две пылеуловительные кромки	Dwie krawędzie przeciwpyłowe	Çift toz dudağı
FIL	Войлочная пылеуловительная кромка	Filcowa krawędź przeciwpyłowa	Keçe toz dudağı

Схематическое изображение
Przedstawienie schematyczne
Şematik gösterim

Конструкция
Rodzaj konstrukcji
Konstruktif tasarım

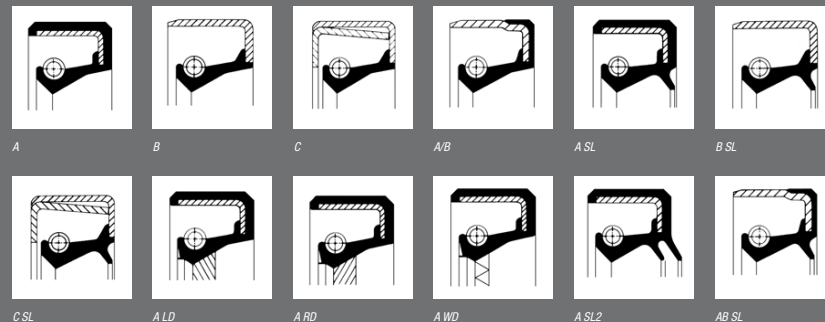

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	ΥΛΙΚΟ	المادة	材料
NBR	Νιτρίλιο-καουτσούκ	مطاط نتريلي	丁腈橡胶
ACM	Ακρυλικό-καουτσούκ	مطاط أكريلي	丙烯酸酯橡胶
MVQ	Σιλικόνη-καουτσούκ	مطاط سيليكوني	硅橡胶
FPM	Φθόριο-καουτσούκ	مطاط فلوري	氟橡胶
PTFE	Πολυτετραφθοροαιθυλένιο	عديد رابع فلور الإيثيلين	聚四氟乙烯

	ΠΡΟΣΘΕΤΕΣ ΟΝΟΜΑΣΙΕΣ	أوصاف إضافية	附加名称
RD	Δεξιόστροφα	دوران يميني	左扭转
LD	Αριστερόστροφα	دوران يساري	右扭转
WD	Εναλλασσόμενη φορά περιστροφής	دوران تناوبي	交替扭转
	Εξωτερικός μανδύας	الغلاف الخارجي	外套
A	Εξωτερικός μανδύας καουτσούκ με μεταλλικό δακτύλιο ενίσχυσης	غلاف خارجي من المطاط مع حلقة معدنية	橡胶外套带金属加强环
B	Εξωτερικός μανδύας μεταλλικός	غلاف خارجي معدني	金属外套
C	Ειδική μορφή (ενισχυμένη κατασκευή)	شكل خاص (تصميم مقوى)	特殊规格 (加强型)
AB	Εξωτερικός μανδύας (μισό μέταλλο / μισό καουτσούκ)	غلاف خارجي (نصف مطاطي/نصف معدني)	外套 (半金属 / 半橡胶)
SL	Χείλος προστασίας από τη σκόνη	شفة مانعة لتسرب الغبار	防尘唇
SL2	Δύο χείλη προστασίας από τη σκόνη	شفتان مانعتان لتسرب الغبار	两个防尘唇
FIL	Τσόχινο χείλος προστασίας από τη σκόνη	شفة لبديية مانعة لتسرب الغبار	毛毡防尘唇

Σχηματική απεικόνιση
رسم بياني
示意图

Κατασκευή
التصميم
规格





			REINZ
6x16x7	B	NBR	81-21391-00
8x16x7	A	NBR	81-17915-00
10x15x3	B	NBR	81-25545-00
10x18x6	A	WD	FPM 81-19539-10
10x30x10	A	NBR	81-37946-00
11x17x4	A	SL	NBR 81-31533-00
12x25x5/7	A	SL RD	ACM 81-27026-00
12x25x8/7,3	A	RD	NBR 81-15294-00
12x30x15	A	NBR	81-27027-00
12,7x22x6	A	MVQ	81-23381-00
15x21x5	AB	SL	NBR 81-24010-00
15x24x7	A	SL	NBR 81-15293-10
16x21x4,5	A	ACM	81-35913-00
17x28x6	A	NBR	81-16665-00
17x28x7	A	SL RD	NBR 81-53211-00
17x28x8	A	NBR	81-35306-00
17x35x7	A	NBR	81-17193-00
18x30x6	A	SL RD	NBR 81-53212-00
18x30x9	A	SL RD	NBR 81-53354-00
18x32x6	A	SL RD	FPM 81-38232-00
20x30x7	A	SL RD	NBR 81-53214-00
20x30x7	A	RD	ACM 81-15292-20
20x30x7	A	RD	FPM 81-15292-30
20x32x6	A	SL RD	FPM 81-38233-00
21,9x40x8	A	SL RD	ACM 81-23807-00
22x32x7	A	SL	NBR 81-35298-00
22x35x7	A	NBR	81-15377-00
22x35x7	A	LD	MVQ 81-15377-20
22x45x7	A	SL LD	FPM 81-26392-10
22x47x10/7	B	NBR	81-19473-20
23x35x7	AB	SL RD	FPM 81-35719-00
24x50x8	A	SL RD	ACM/PTFE 81-39634-00
25x35x6	A	SL RD	NBR 81-53216-00
25x35x7	AB	SL	NBR 81-35123-00
25x35x7	A	SL	NBR 81-15261-20
25x35x7	A	SL	MVQ 81-53217-00
25x35x7/10	A	SL	NBR 81-35304-00
25x40x7	A	SL RD	FPM 81-33616-00
25x40x10	A	SL RD	FPM 81-23518-00
25x42x7	A	SL RD	FPM 81-26389-30
25x47x10	A	SL	NBR 81-20553-10
25x62x10	AB	SL	FPM 81-17216-20
25,5x37,5x6	A	SL RD	NBR 81-53218-00
26x37x7/8	A	SL	NBR 81-35069-00
26x42x5,5	B	LD	PTFE 81-27028-00
26x42x8	AB	SL RD	MVQ 81-24911-00
26x42x8	AB	SL RD	FPM 81-27295-00
26x45x8	A	SL WD	FPM 81-38536-00
26x45x10	B	NBR	81-20308-00

			REINZ
26x37,5x6	A	SL RD	FPM 81-54068-00
27x37x7	AB	SL RD	FPM 81-37461-00
27x39,5x7	A	SL RD	FPM 81-36739-00
27x40x6,5	AB	RD	FPM 81-39029-00
27x40x8	A	SL LD	MVQ 81-40328-00
27x42x8	A	SL RD	FPM 81-34226-00
27x43x9	A	SL LD	NBR 81-53219-00
27x47x7	A	SL RD	FPM 81-34144-00
27x47x7	A	SL RD	ACM/PTFE 81-35552-00
28x38x7	A	SL RD	FPM 81-26268-00
28x40x7	A	SL RD	FPM 81-19159-10
28x40x8/8,5	A	SL	NBR 81-40179-00
28x42x5	A	SL RD	FPM 81-34408-00
28x42x6	A	SL RD	ACM/PTFE 81-38506-00
28x42x7	A	SL RD	FPM 81-33653-00
28x42x7	A	SL RD	MVQ 81-33653-10
28x42x8	A	SL LD	MVQ 81-53222-00
28x42x8	A	SL	MVQ 81-53223-00
28x47x5,5	A	SL RD	FPM 81-34472-00
28x47x7	A	RD	ACM 81-24056-00
28x47x8	A	SL RD	MVQ 81-53221-00
28x47x8	A	SL RD	ACM/PTFE 81-35239-00
28x47x10	B	NBR	81-20307-00
29x41x6	A	SL RD	NBR 81-35474-00
29x45x8	A	SL LD	NBR 81-53224-00
29x50x10	A	SL LD	ACM 81-24858-10
29,9x47x11,3	A	RD	ACM/PTFE 81-38027-00
30x48x6,5	AB	SL RD	FPM 81-39028-00
30x40x7	A	SL LD	FPM 81-38342-00
30x40x7	A	SL RD	NBR 81-53229-00
30x40x7	A	SL RD	MVQ 81-15512-30
30x40x7	A	SL RD	FPM 81-15512-50
30x40x7	A	NBR	81-15512-10
30x40x7	A	SL RD	FPM 81-34842-00
30x40x7	A	SL LD	NBR 81-35411-00
30x42x7	A	SL RD	FPM 81-17539-50
30x42x7	A	RD	FPM 81-33402-00
30x42x7	A	SL RD	ACM/PTFE 81-17539-30
30x42x7	A	SL	MVQ 81-53394-00
30x42x8	A	LD	NBR 81-17539-40
30x42x8	A	SL RD	MVQ 81-53453-00
30x42x8/7	A	SL LD	ACM 81-17539-10
30x43x8	AB	SL RD	FPM 81-35624-00
30x44x7	A	SL RD	NBR 81-53228-00
30x44x8	AB	SL LD	FPM 81-35627-00
30x45x7	AB	SL RD	FPM 81-36229-00
30x45x8	A	SL RD	MVQ 81-53226-00
30x46x7	A	SL RD	NBR 81-53232-00
30x46x8	A	SL RD	MVQ 81-53227-00

			REINZ
30x47x7	A	RD	FPM 81-24459-10
30x47x7	A	SL LD	ACM/FPM 81-33636-00
30x47x7	AB	SL RD	FPM 81-35047-00
30x47x10	A	NBR	81-20002-10
30x48x7	A	LD	FPM 81-25808-00
30x48x7	AB	SL LD	FPM 81-35048-00
30x48x10	A	RD	ACM 81-35284-00
30x50x7,3	A	SL RD	ACM/PTFE 81-34313-00
30x50x10	A	SL RD	FPM 81-21392-30
30x52x7	AB	SL RD	FPM 81-35883-00
30x52x12/7	B	RD	FPM 81-23174-00
30x54x15/19	A	RD	FPM 81-35989-00
30x62x12	A	SL	NBR 81-22529-10
31x41x7	AB	SL RD	FPM 81-35882-00
31x46x7	A	SL LD	MVQ 81-40389-00
31x46x8	A	SL LD	NBR 81-53233-00
31x50x8/7	A	SL RD	FPM 81-25516-10
31x55x7	A	SL RD	FPM 81-37459-00
31x46x7	A	SL LD	NBR 81-53726-00
31,5x42x7	AB	SL RD	FPM 81-35147-00
32x42x6/7	A	SL RD	FPM 81-34227-00
32x44x6	A	SL RD	FPM 81-33360-00
32x44x6	A	SL RD	ACM/PTFE 81-34461-00
32x45x6	A	SL RD	ACM 81-34805-00
32x45x6	A	SL RD	NBR 81-53442-00
32x45x6,8	A	SL RD	MVQ 81-38343-00
32x45x7	A	LD	FPM 81-22660-00
32x45x8	A	SL RD	ACM 81-53239-00
32x46x6	A	SL RD	MVQ 81-53234-00
32x46x7	A	SL LD	MVQ 81-53459-00
32x47x6	A	SL RD	MVQ 81-53236-00
32x47x7	A	RD	FPM 81-17072-10
32x47x8	A	SL RD	NBR 81-53237-00
32x47x10	A	SL WD	FPM 81-19299-10
32x47x10	A	SL RD	ACM/PTFE 81-34367-00
32x47x10	A	SL LD	ACM/PTFE 81-34368-00
32x47x10	A	RD	NBR 81-35909-00
32x48x7	A	SL RD	NBR 81-53238-00
32x50x8	AB	RD	NBR 81-38837-00
32x52x7	A	SL LD	ACM/FPM 81-17110-20
32x55x8	A	SL RD	FPM 81-53944-00
32x47x10	A	RD	FPM 81-40538-00
32x45x8	A	SL RD	ACM 81-53241-00
32x46x6	A	SL RD	FPM 81-54014-00
33x42x6	A	SL RD	ACM/PTFE 81-38507-00
33x43x6	A	SL RD	FPM 81-34467-00
33x44x7	A	SL LD	FPM 81-34468-00
33x47x5	A	SL RD	FPM 81-33869-00
33x47x8	A	SL RD	MVQ 81-53242-00

			REINZ
33x49x8	A	SL RD	FPM 81-53918-00
33x50x8	B	NBR	81-33857-00
34x52x7	A	SL RD	MVQ 81-53491-00
34x47x5	A	SL RD	ACM/PTFE 81-38627-00
34x48x7	A	SL RD	NBR 81-53243-00
34x48x8	A	SL RD	FPM 81-53244-00
34x60x10	AB	SL RD	FPM 81-37458-00
34,5x46x7	A	SL RD	FPM 81-53907-00
34,9x62x8	AB	SL LD	ACM 81-33677-00
34,9x49,96x8/8	A	SL WD	MVQ 81-22700-10
35x45x7	A	RD	FPM 81-24834-00
35x45x6,6/7,7	A	SL RD	FPM 81-35497-00
35x46x7	A	SL RD	FPM 81-34391-00
35x47x5,6	A	SL RD	FPM 81-33632-00
35x47x7	A	NBR	81-15855-00
35x47x7	A	RD	FPM 81-15855-40
35x47x7	A	SL RD	MVQ 81-53248-00
35x47x7	A	SL RD	FPM 81-35506-00
35x47x7	A	SL RD	NBR 81-36957-00
35x48x7	A	SL RD	MVQ 81-24909-10
35x48x7	A	SL RD	NBR 81-53409-00
35x48x10	A	SL RD	FPM 81-24292-10
35x48x10	A	SL RD	ACM/PTFE 81-34366-00
35x48x10/10.3	A	RD	ACM/PTFE 81-36791-00
35x49x6	A	SL RD	MVQ 81-53247-00
35x49x7	A	SL RD	MVQ 81-53248-00
35x50x7	A	SL RD	FPM 81-25451-10
35x50x7	A	SL RD	ACM/PTFE 81-34316-00
35x50x8	A	SL RD	FPM 81-53246-00
35x50x8	A	SL	ACM 81-21798-30
35x50x8	A	SL RD	ACM/FPM 81-21798-40
35x50x8	A	SL WD	FPM 81-21798-50
35x50x10	A	SL RD	ACM 81-51147-20
35x50x10	A	SL RD	MVQ 81-51147-30
35x52x8	A	NBR	MVQ 81-38574-00
35x54x8	A	SL LD	MVQ 81-53249-00
35x54x10	A	SL RD	ACM 81-24289-00
35x55x12/9	A	SL RD	ACM 81-19866-10
35x58x10	A	SL RD	ACM 81-23417-20
35x62x7	A	SL	ACM 81-26592-10
35x48x8	A	SL RD	FPM 81-53972-00
36x49x7	A	SL RD	MVQ 81-53252-00
36x50x7	A	NBR	81-26244-00
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36x50x7	A	SL LD	ACM/PTFE 81-35556-00
36x50x8	A	SL LD	MVQ 81-53251-00
36x50x8	A	RD	ACM 81-26244-10
36x50x8	A	SL RD	NBR 81-53441-00
36x50x8	A	SL RD	ACM/PTFE 81-39633-00



			REINZ	
36,5x50,5x7	A	SL RD	MVQ	81-53253-00
36,5x52,3x8	A	SL RD	ACM/PTFE	81-34122-00
36,5x52,73x8	A	SL RD	MVQ	81-23056-00
37x50x6	A	SL RD	MVQ	81-53254-00
37x50x8	A	SL RD	FPM/PTFE	81-35551-00
37x78,3x8/12	AB	WD	ACM	81-35072-00
37,6x49x7,5	A	SL RD	FPM	81-53979-00
38x50x6	A	SL RD	NBR	81-53508-00
38x50x6	A	SL RD	FPM	81-34146-00
38x50x7	A	SL RD	MVQ	81-53231-00
38x50x7	A	SL	NBR	81-53257-00
38x50x7	A	SL	FPM	81-24641-10
38x50x7	A	SL LD	ACM	81-40303-00
38x50x7	A	SL RD	ACM/PTFE	81-38531-00
38x50x8	A	SL RD	NBR	81-53256-00
38x50x8/5,5	A	SL RD	FPM	81-28236-00
38x50x10,5	A	SL RD	FPM	81-53572-00
38x52x7	A	SL RD	FPM	81-53467-00
38x52x7	A	SL RD	FPM	81-16847-10
38x52x6	A	SL RD	FPM	81-33871-00
38x52x9,5	A	SL	NBR	81-53262-00
38x54x7	A	SL RD	MVQ	81-53258-00
38x55x7	A	SL RD	ACM	81-25809-00
38x55x9	A	SL RD	NBR	81-53263-00
38x59x9	A	SL RD	NBR	81-53261-00
38,5x53x8	A	SL	MVQ	81-53266-00
38,5x58x11	A	SL RD	MVQ	81-53264-00
39x50x7	A	SL RD	FPM	81-36966-00
39x50x7	A	SL RD	ACM/PTFE	81-38657-00
40x49,6x5,5	A		MVQ	81-21649-00
40x52x6	A	SL RD	NBR	81-53267-00
40x52x6	A	SL RD	FPM	81-35144-00
40x52x7	A	SL LD	MVQ	81-53764-00
40x52x7	A	SL RD	MVQ	81-53269-00
40x52x7	A	SL RD	FPM	81-53592-00
40x52x7	AB	SL RD	FPM	81-36233-00
40x52x7	B		NBR	81-15999-30
40x52x7	A		MVQ	81-35438-00
40x52x7,1	A	SL LD	MVQ	81-53273-00
40x52x7,6	A	SL WD	NBR	81-27176-00
40x52x8,5	A	SL	NBR	81-31435-00
40x52x9	A	SL WD	ACM	81-37084-00
40x55x6	A	SL RD	MVQ	81-53576-00
40x55x6,4	A	SL RD	ACM/PTFE	81-35554-00
40x55x6,5	A	SL RD	FPM	81-34454-00
40x55x7	AB	SL RD	FPM	81-35623-00
40x55x8	A	SL RD	MVQ	81-53272-00
40x55x8	A	SL LD	ACM	81-35286-00
40x55x9	A	SL RD	MVQ	81-53271-00

			REINZ	
40x56x7	A	SL LD	MVQ	81-53268-00
40x56x7	B	RD	MVQ	81-21087-20
40x56x7	B	RD	ACM	81-21087-10
40x56x7	A	SL RD	MVQ	81-35514-00
40x56x7	AB	SL LD	FPM	81-38093-00
40x56x10	B	RD	ACM	81-18486-40
40x62x7	A	SL LD	FPM/ACM	81-34143-00
40x62x7,4	A	SL RD	ACM/PTFE	81-35557-00
40x62x8	A	RD	ACM/PTFE	81-35035-00
40x62x10	A		NBR	81-21001-20
40x62x10	AB	SL RD	FPM	81-35354-00
40x62,2x10	A		MVQ	81-25416-00
40x70x11	A	SL RD	FPM	81-40709-00
41x53x6	A	SL RD	FPM	81-53699-00
41x56x8	A	SL LD	NBR	81-53774-00
42x52x8	A	SL RD	FPM	81-27556-00
42x53x7	A	SL RD	FPM	81-33581-00
42x54x6	A	SL RD	FPM/ACM	81-34413-00
42x55x7	A	SL RD	FPM/ACM	81-33489-00
42x55x7	AB	SL RD	ACM/PTFE	81-36024-00
42x55x8	A	SL RD	FPM	81-53582-00
42x55x9	A	SL RD	FPM	81-53276-00
42x56x6,5	A	SL RD	ACM/PTFE	81-38529-00
42x56x7	A		NBR	81-51109-00
42x56x7	A	SL RD	MVQ	81-51109-20
42x56x7	A	SL RD	FPM	81-51109-30
42x56x7	A	SL RD	MVQ	81-53454-00
42x56,1x7	A	SL RD	FPM	81-34319-00
42x58x8	A	SL RD	FPM	81-36787-00
42x58x11	A	SL RD	FPM	81-26269-00
42x60x7	A	SL RD	NBR	81-53274-00
42x60x8	A	RD	ACM	81-27333-00
42x62x7	A	SL RD	PTFE	81-36557-00
42x62x8	A	RD	FPM	81-25926-10
42x62x8	A		MVQ	81-38566-00
42x62x10	A	SL RD	ACM	81-21001-10
42x62x12	A	SL RD	FPM	81-16004-10
42x66x6	A	SL RD	FPM	81-31863-00
42x66x7	A	SL RD	ACM/PTFE	81-38533-00
42x72x8	A	SL WD	ACM	81-25136-10
42x56/63x7	AB	SL RD	MVQ	81-35876-00
42x55x8	A	SL RD	FPM	81-54006-00
42x55x7	A	SL RD	FPM	81-54097-00
42,5x54,5x6	A	SL RD	MVQ	81-53277-00
43x58x7	AB	RD	FPM	81-35074-00
43x58x7	A	SL RD	ACM	81-53807-00
43x58x7	A	SL RD	FPM	81-40028-00
43x58x8	A	SL RD	FPM	81-53718-00
44x60x7	A	SL LD	MVQ	81-53279-00

			REINZ	
44x60x7	A	SL RD	NBR	81-53278-00
44x60x8	B	RD	MVQ	81-35287-00
44x60x10	A	SL RD	FPM	81-28498-00
44x60x10	AB	SL RD	ACM/PTFE	81-28498-10
44x62x9,9	AB	SL RD	FPM	81-36496-00
44x67x10/8	AB	SL WD	ACM	81-28837-00
44x67x10/15,5	A	SL WD	ACM	81-29411-00
44x67x15,5/10	AB	SL WD	ACM	81-33501-00
44x78,1x10/15,5	AB	SL WD	ACM	81-33719-00
44x90,1x10/15,3	AB	SL WD	ACM	81-31193-00
44x60x7	AB	SL RD	FPM	81-53279-10
45x57x7	A	SL RD	FPM	81-33634-00
45x60x7	A	SL RD	FPM	81-51051-20
45x60x8	A	SL RD	ACM	81-21909-20
45x60x8	AB	SL RD	FPM	81-37608-00
45x60x9/8	A	SL RD	ACM	81-19195-00
45x62x8	AB	SL LD	FPM	81-35616-00
45x62x8	AB	SL RD	ACM	81-39431-00
45x62x9	A	SL RD	FPM	81-53281-00
45x62x10	A	SL	MVQ	81-17857-20
45x62x10	A	SL LD	FPM	81-17857-40
45x62x10/8	A	SL	NBR	81-35288-00
45x63x7,5	A	SL RD	NBR	81-53706-00
45x65x7	A	SL RD	FPM	81-37186-00
45x65x10	A	SL RD	FPM	81-27390-10
45x65x11	AB	WD	ACM	81-35077-00
45x65x10/12	A	SL	NBR	81-35289-00
45x67x8	A	SL RD	FPM	81-26248-00
45x67x8	A	SL RD	ACM/PTFE	81-26248-10
45x67x10	A	SL RD	FPM	81-25241-10
45x67x12/13	AB	SL RD	FPM	81-21023-30
45x68x12	A	SL RD	ACM	81-53282-00
45x72x10	A	SL LD	FPM	81-25887-00
45x75x10/14	AB	SL RD	FPM	81-29409-00
45x75x8/11,9	A	SL RD	ACM/PTFE	81-34062-00
45x75x13,5/20	A	SL2 RD	FPM/PTFE	81-39391-00
45x85,3x9,5/15,3	AB	WD	ACM	81-35148-00
45x66/62x10	B	RD	ACM	81-35684-00
45x67/72x12/13	A	SL RD	FPM	81-21023-20
45x74,5/79,5x12	A	SL RD	FPM	81-17328-20
45x58x7	A	SL RD	FPM	81-53961-00
46x56,4x7	A	SL RD	FPM	81-36558-00
46x58x7	A	SL RD	NBR	81-53284-00
46x58x7	A	SL RD	FPM	81-41271-00
46x59x7	A	SL RD	FPM	81-35074-00
47x61x7	A	SL RD	MVQ	81-53526-00
47x62x10	A	RD	NBR	81-35512-00
47,5x62x7	A	SL LD	FPM/ACM	81-34142-00
47,62x63,5x8,9	AB	SL RD	ACM	81-34314-00

			REINZ	
47,62x66,67x11,1	A	SL RD	ACM/PTFE	81-35896-00
48x68x7	A	SL RD	MVQ	81-53649-00
48x60x7	A	SL RD	MVQ	81-53661-00
48x60x7	A	SL RD	FPM	81-41247-00
48x62x7	A	SL WD	ACM	81-37086-00
48x62x8	A	SL RD	FPM	81-53498-00
48x63x6,5	A	SL RD	FPM	81-54078-00
48x63,5x8	A	SL RD	FPM	81-39274-00
48x65x8	A	SL RD	FPM	81-38088-00
48x65x10	A		NBR	81-17404-00
48x65x10	AB	SL RD	FPM	81-17404-50
48x65x10	A	RD	FPM/ACM	81-35631-00
48x65x10	A	SL	NBR	81-35879-00
48x65x10	AB	SL RD	ACM/PTFE	81-17404-10
48x65x10	B		NBR	81-40532-00
48x65x10/8	A	SL RD	FPM	81-35121-00
48x66,65x10	A	SL RD	MVQ	81-25789-00
48x68x10	A	SL RD	FPM	81-25944-10
48x68x10	A	SL RD	ACM	81-25944-20
48x69x10	B	RD	FPM	81-35078-00
48x69x10/8	B	RD	FPM	81-35119-00
48x70x9	A	SL RD	MVQ	81-53286-00
48x75x8	B	RD	FPM	81-40274-00
48x68x7	A	SL RD	FPM	81-54018-00
48,7x63,7x9,5	A	RD	NBR	81-35519-00
50x62x7	A	SL RD	MVQ	81-53387-00
50x65x8	A	SL RD	NBR	81-53288-00
50x65x8	B	WD	FPM	81-35124-00
50x65x8	AB	SL RD	FPM	81-36671-00
50x65x8	A	SL RD	AEM/PTFE	81-40697-00
50x65x11	A	SL RD	FPM	81-36737-00
50x68x7,5	A	SL RD	FPM	81-36231-00
50x68x8	A	SL RD	FPM	81-16737-30
50x68x9	A	SL RD	AEM	81-53426-00
50x68x9/14	A	SL RD	FPM	81-53562-00
50x68x10	A	RD	MVQ	81-16737-10
50x68x10	A	SL RD	FPM	81-16737-20
50x68x9/14	A	SL RD	FPM	81-53287-00
50x70x10	A	RD	NBR	81-35914-00
50x70x11	AB	RD	PTFE	81-38091-00
50x70x11	A	SL RD	AEM/PTFE	81-38237-00
50x70x10/14	B	SL2	NBR	81-35292-00
50x70x13,5/8	B	SL	NBR	81-35212-00
50x72x 9/14	A	SL RD	FPM	81-53642-00
50x76x10/15	AB	SL WD	ACM	81-29408-00
50x78x10/15	A	SL RD	ACM	81-29412-00
50x100,1x10/15	AB	SL WD	ACM	81-31377-00
51x65x7	A	SL RD	FPM	81-37184-00
51x70x11	A	SL RD	MVQ	81-53361-00



			REINZ
51,5x64x6	A	SL RD	NBR 81-53537-00
52x68x7	A	SL RD	FPM 81-53584-00
52x68x6	B		NBR 81-35137-00
52x68x8	AB	SL RD	FPM 81-40181-00
52x68x10	A	SL RD	MVQ 81-35477-00
52x74x0kt 19	A	SL	NBR 81-53289-00
52,3x68,15x11	A	SL RD	MVQ 81-25587-10
53x68x10	B	LD	ACM 81-35612-00
53x70x11	A	SL RD	MVQ 81-53461-00
54x82x11,5	A	LD	ACM 81-21343-00
55x65x8	B	WD	FPM 81-35168-00
55x68x8	A	SL RD	FPM 81-34128-00
55x68x8	AB	SL RD	FPM 81-34158-00
55x68x8	AB	SL RD ESS	FPM 81-39382-00
55x68x8	AB	SL RD	FPM 81-35723-00
55x68x8	AB	SL RD	ACM/PTFE 81-36228-00
55x68x8	A	SL RD	FPM/PTFE 81-37002-00
55x70x8	A	SL RD	FPM 81-33627-00
55x70 x8	A	SL RD	MVQ 81-33627-10
55x70x8	A	SL RD	PTFE 81-36027-00
55x70,1x8/5,5	AB	LD	FPM 81-27317-00
55x72x8	A	SL RD	PTFE 81-36026-00
55x75x8	B	RD	FPM 81-35152-00
55x75x10	AB	SL LD	ACM 81-20991-10
55x75x10	B		NBR 81-20991-20
55x70x8	A	SL RD	FPM 81-40516-00
55,88x71,28x9,5	A	SL RD	NBR 81-35516-00
56,6x74,28x9,7	A		NBR 81-35513-00
57x70x6	A	SL RD	FPM 81-39267-00
57,2x76,2x12,7	A	SL RD	FPM 81-45728-00
58x72x7	A	SL RD	MVQ 81-53291-00
58x75x8	A	SL LD	ACM 81-23114-20
58x74x10	A	SL LD	MVQ 81-53293-00
58x75x9/14	A	SL RD	MVQ 81-53292-00
58x75x12	C		NBR 81-40187-00
58x80x10	A	SL RD	NBR 81-53296-00
58x80x12	A	LD	MVQ 81-53294-00
58x80x12	A	SL RD	MVQ 81-53356-00
59x72x12/12,5	AB	SL	NBR 81-35081-00
59,9x80x8	B	SL2 RD	FPM 81-35139-00
60x75x7	A	SL RD	FPM/ACM 81-36842-00
60x75x8	A	SL LD	NBR 81-53424-00
60x75x8	A	SL RD ESS	FKM 81-40458-00
60x75x8	A	SL	NBR 81-36867-00
60x75x10	A	SL RD	FPM 81-37916-00
60x75x10	A	FIL RD	ACM/PTFE 81-38606-00
60x80x8	A	SL LD	MVQ 81-53297-00
60x80x10	A	SL	NBR 81-17085-00
60x82x12	A	SL RD	MVQ 81-53664-00

			REINZ
60x85x10	A	RD	FPM 81-21108-20
60x82x12	A	LD	FPM 81-53954-00
60,4x80x12	B	SL RD	FPM 81-24895-00
60,45x76,18x10	A	SL LD	FPM 81-20286-00
60,5x78x9	A	RD	MVQ 81-21651-00
61x75x8	A	SL RD	ACM/PTFE 81-41219-00
62x80x10	B		NBR 81-33855-00
62x80x12	A	LD	ACM 81-23418-30
62x80x12	B	SL RD	FPM 81-23418-10
62,1x89,15x12,7	A	SL	NBR 81-28537-00
63x76x8,8	AB	SL RD	PTFE 81-36022-00
64x80x8	A	SL LD	MVQ 81-35877-00
64x80x9	B	SL RD	FPM 81-37609-00
64x88x6	A	SL RD	FPM/ACM 81-34457-00
64,9x90x10	AB	SL RD	FPM 81-35082-00
65x79x7	A	SL RD	FPM 81-53561-00
65x79x20	A	SL RD	ACM/PTFE 81-34057-00
65x79x20	A	SL RD	ACM/PTFE 81-37127-00
65x83x7	A	LD	ACM/PTFE 81-33453-00
65x84x9	A	SL RD	NBR 81-53298-00
65x85x7	A	LD	ACM/PTFE 81-33452-00
65x85x10	A	LD	MVQ 81-15332-20
65x85x10,5	A	FIL RD	FPM/ACM 81-21527-30
65x85x13	B	SL RD	FPM 81-21527-20
65x85x13/9,5	AB	SL LD	FPM 81-35118-00
65x88x10	A	SL LD	MVQ 81-53758-00
65x90x13,5	B	SL RD	FPM 81-34421-00
65x90x13/12,5	A	FIL RD	FPM 81-20504-40
66x90x12	B	SL RD	ACM/PTFE 81-27522-10
66,67x85,72x9,52	A	SL RD	ACM/PTFE 81-35894-00
66,67x89,3x10	A	SL RD	ACM/PTFE 81-28359-10
67x89,5x9	A	RD	MVQ 81-39487-00
68x86x8	A	SL LD	MVQ 81-53301-00
68x90x13	B	SL RD	FPM 81-35083-00
70x81,5x6	A		NBR 81-35084-00
70x85x7	A	SL RD	FPM/ACM 81-36843-00
70x85x8	A	LD	MVQ 81-35878-00
70x86x7	A	SL LD	ACM/PTFE 81-34462-00
70x86x8	A	SL LD	FPM 81-33365-00
70x88x8	AB	SL LD	FPM 81-35721-00
70x88x12	A	SL LD	MVQ 81-53304-00
70x90x10	A	LD	MVQ 81-15287-10
70x90x10	A	LD	ACM 81-15287-30
70x90x10	A	SL RD	FPM 81-33623-00
70x90x10	AB	SL RD	FPM 81-15287-00
70x90x10	A	SL LD	MVQ 81-15287-40
70x92x8,5	A	SL LD	MVQ 81-53302-00
70x92x12	A	SL LD	MVQ 81-53303-00
72x96x9	A	SL LD	MVQ 81-53306-00

			REINZ
72x105x13/10	B	SL	NBR 81-40184-00
72x98x8	A	SL LD	FPM 81-54164-00
74x88x8	AB	SL LD	FPM 81-36644-00
74x89x8,5	A	SL LD	MVQ 81-53509-00
74x90x10	AB	SL LD	FPM 81-35881-00
74x95x11	AB	SL RD	FPM 81-36021-00
74x98x12	A	SL RD	MVQ 81-53308-00
75x90x11,5	A	SL WD	FPM/ACM 81-33859-00
75x93x9	A	SL LD	MVQ 81-53314-00
75x95x12	A	LD	MVQ 81-25946-10
75x95x13	C		NBR 81-35086-00
75x95x13	AB	SL	NBR 81-35087-00
75x95x10/9,5	A	LD	ACM/FPM 81-25946-00
75x100x8,5	A	SL LD	MVQ 81-53311-00
75x100x12	B		NBR 81-35294-00
75x100x13	A	SL LD	MVQ 81-53312-00
75x100x12/13	B	SL RD	FPM 81-20309-20
75x107x8	A	SL LD	MVQ 81-53313-00
75x94x10	A	SL LD	MVQ 81-53317-00
76x93x10	A	SL LD	MVQ 81-53316-00
76x94x8,5	A	SL LD	FPM 81-53318-00
76x108x8	A	SL LD	FPM 81-54069-00
76,2x101,68x12	A	FIL RD	FPM 81-31168-00
77x100x11,5	A	SL LD	FPM 81-20667-30
77,5x171,5x8,7	A	SL LD	FPM 81-54107-00
78x100x9	A	SL LD	PTFE 81-36232-00
78x100x10	A	LD	MVQ 81-23578-00
78x100x14,5	A	FIL RD	MVQ 81-24584-00
78x104x11	AB	SL RD	ACM/PTFE 81-36198-00
78x110x8,5	A	SL LD	FPM 81-54087-00
78,74x96,8x9	A		ACM 81-25213-00
79x95,25x11,1	A	LD	MVQ 81-23001-00
79x99x9,6	A	SL LD	ACM/PTFE 81-35897-00
79,38x95,25x11	A	SL LD	FPM 81-23001-20
79,38x95,25x11	A	SL LD	FPM 81-34123-00
80x95x8	A		NBR 81-35088-00
80x96x9	A	SL LD	MVQ 81-53322-00
80x98x10	A	SL LD	NBR 81-53338-00
80x98x10	A	SL LD	FPM 81-53717-00
80x98x10	A	SL LD	FPM 81-24908-10
80x98x14,7	A	LD	ACM/PTFE 81-38236-00
80x98,39x14,6	A	LD	ACM/PTFE 81-39433-00
80x100x8	A	SL LD	FPM 81-18304-50
80x100x8,5	A	SL LD	FPM 81-53319-00
80x100x9	A	LD	ACM/PTFE 81-35051-00
80x100x10	A	SL LD	MVQ 81-53321-00
80x100x10	A	SL RD	MVQ 81-53323-00
80x100x10	AB	SL LD	FPM 81-35138-00
80x100x10	B	SL LD	FPM 81-35169-00

			REINZ
80x100x10	A	SL LD	MVQ 81-51127-20
80x100x10	A	LD	ACM/PTFE 81-51127-10
80x100x12	A	SL LD	MVQ 81-53353-00
80x100x12	B	SL RD	FPM 81-25013-10
80x100x13	A	SL RD	ACM/PTFE 81-25013-30
80x100x13	A	SL LD	MVQ 81-53324-00
80x100x13	A	LD	MVQ 81-18304-00
80x110,05x12	B	SL LD	FPM 81-35141-00
80x130,2x12/20	C	SL RD	FPM 81-35131-00
80x150x12/20	C	SL RD	FPM 81-35129-00
80x96x7,5	A	SL LD	FPM 81-53322-10
80x100x8,5	A	LD	FPM 81-53958-00
80x96x9	A	SL LD	FPM 81-53981-00
81x100,1x11,45	AB	SL LD	FPM 81-24077-00
81x104x11	AB	SL RD	FPM 81-35999-00
82x98,5x12,5	A	LD	NBR 81-35523-00
82x105x12	A	LD	MVQ 81-51148-30
82x105x13	A	SL LD	MVQ 81-53327-00
82,5x101,6x12	B	RD	PTFE 81-37917-00
82,5x101,6x12	B	SL RD	PTFE 81-40422-00
83x97x7	A	SL LD	FPM/ACM 81-39377-00
83x100x9	A	SL LD	MVQ 81-53404-00
83x103x8	A	LD	MVQ 81-53701-00
84x97x9	A	SL LD	FPM 81-41248-00
84x104x8,5	A	SL LD	MVQ 81-53329-00
84x104x8,5	A	SL LD	FPM 81-41272-00
84x104x11	A	SL LD	MVQ 81-53328-00
84x105x12	A	LD	MVQ 81-35908-00
84x105x12	AB	SL LD	FPM 81-38087-00
84x117x8,5	A	SL LD	FPM 81-40874-00
85x103x8	A	SL LD	MVQ 81-53331-00
85x105x8	A	SL LD	FPM 81-23708-50
85x105x8	A	SL LD	ACM/PTFE 81-38532-00
85x105x8,8	A	SL LD	ACM/PTFE 81-35553-00
85x105x10	A	SL LD	FPM 81-53332-00
85x105x10	B		NBR 81-25546-00
85x105x10	B	LD	FPM 81-35297-00
85x105x10	B		NBR 81-35091-00
85x105x11	A	SL LD	AEM/PTFE 81-34819-00
85x105x11	A	SL LD	FPM 81-35353-00
85x105x11	A	SL LD	AEM/PTFE 81-36949-00
85x105x11/9	A	SL LD	FPM 81-23708-40
85x105x12	A	SL LD	FPM 81-34417-00
85x105x12	A	SL LD	ACM/PTFE 81-35916-00
85x105x12	A	SL LD	FPM 81-36788-00
85x105x13	B	WD	FPM 81-35089-00
85x105x13	B	SL	NBR 81-35092-00
85x105x13	C		NBR 81-40231-00
85x110x13	A	SL RD	FPM/ACM 81-38568-00



			REINZ	
85x103x8	A	SL LD	FPM	81-54098-00
85,73x114,33x13	A	SL RD	FPM	81-25952-20
86x100x10	A	SL LD	ACM	81-53334-00
86x103x10	A	SL LD	FPM	81-53333-00
86x104x11	A	SL LD	FPM	81-25517-00
87x100x8,5	A	SL LD	FPM	81-53299-00
87x100x8,5	B	SL LD	MVQ	81-53336-00
87x104x10	A	SL LD	MVQ	81-53816-00
87x106x9	A	SL LD	FPM	81-54019-00
88x104x8,5	A	SL LD	MVQ	81-53541-00
88x106x8,5	A	SL LD	MVQ	81-53337-00
88x108x11	A	SL LD	FPM	81-24378-10
88x108x11	A	SL LD	ACM	81-34317-00
88x108x11,1	AB	SL LD	FPM	81-25452-10
88,9x105x9,52	A	LD	MVQ	81-35437-00
89x105x10	A	SL LD	FPM	81-53556-00
89x108x10	A	SL LD	ACM	81-34344-00
89x109x9/10	A	SL LD	MVQ	81-53339-00
90x104x9	AB	SL LD	ESS FPM	81-39379-00
90x104x11	A	SL LD	FPM	81-38229-00
90x104x11/9	AB	SL LD	FPM	81-27294-10
90x105x11	A	FIL RD	FPM/PTFE	81-23708-60
90x106x8,5	A	SL LD	FPM	81-54079-00
90x110x7	A	SL LD	FPM	81-34456-00
90x110x7	A	SL LD	PTFE	81-36556-00
90x110x9	A	SL LD	MVQ	81-53462-00
90x110x9	A	SL LD	NBR	81-53342-00
90x110x9,5/11	A	SL LD	MVQ	81-53341-00
90x110x11	A	SL LD	FPM	81-20745-30
90x110x11	A	SL RD	PTFE	81-37914-00
90x110x12	A	SL LD	FPM	81-20745-40
90x110x12	AB	SL LD	ACM/PTFE	81-20745-50
90x110x12	A	SL LD	FPM	81-20004-30
90x110x12	B	SL	ACM	81-20004-10
90x110x12	AB	SL LD	ACM/PTFE	81-20745-00
90x110x12	A	SL LD	ACM/PTFE	81-37122-00
90x110x15	B	SL RD	FPM	81-22593-20
90x111x9,5	A	SL LD	ACM	81-34798-00
90x112,7x13	C		NBR	81-33850-00
90x115x13	A	SL LD	MVQ	81-33624-00
90x115x13	A	SL LD	FPM	81-33624-10
90x120x11	A	SL RD	PTFE	81-37921-00
90x120x13	C		NBR	81-35149-00
90x125,25x10	B	SL RD	FPM	81-35142-00
90x145x10	AB	SL LD	FPM	81-35136-00
90x145x10/15	AB	SL RD	FPM	81-35132-00
90x120x13,65	A	SL LD	FPM	81-38089-00
90x110x9	A	SL LD	FPM	81-53966-00
90,5x114x12	A	SL LD	FPM	81-53744-00

			REINZ	
91x108x9,5	AB	LD	FPM	81-34318-00
91x111x9	A	SL LD	MVQ	81-53343-00
91x111x10	B	SL LD	MVQ	81-35476-00
91x111x10	B	SL LD	FPM	81-37611-00
91x114x9	A	SL LD	FPM	81-53497-00
92x107,75x9,5	A	SL LD	FPM	81-39293-00
92x110x7	A	SL LD	FPM	81-25583-10
92x110x8,5	A	SL LD	MVQ	81-53344-00
92x110x10	A	LD	MVQ	81-25583-00
93x108x7	A	SL LD	FPM	81-33646-00
93x114x10	A	SL LD	ACM/PTFE	81-26249-10
93x114x10	AB	SL RD	ACM/PTFE	81-36028-00
93x114x11,5	AB	LD	PTFE	81-37439-00
93x114x13	A	SL LD	FPM	81-26249-00
93x117x12	A	SL LD	FPM	81-25242-00
93x111x8	A	SL LD	FPM	81-54176-00
94,5x114x12	A	SL LD	FPM	81-36607-00
95x115x12	A	SL LD	MVQ	81-53349-00
95x115x13	AB	SL WD	NBR	81-35094-00
95x115x9,5/12	B	SL LD	MVQ	81-53348-00
95x118x10	B	SL LD	FPM	81-36227-00
95x118x10	A	SL LD	MVQ	81-53347-00
95x118x9,5/13	AB	SL LD	MVQ	81-53351-00
95x120x13	C		NBR	81-35093-00
95x130x13	A	SL RD	FPM	81-26022-00
95x115x9,5/12	A	SL LD	FPM	81-54016-00
96x114x9	A	SL LD	ESS FKM	81-40459-00
96x117x12/10,5	A	SL LD	FPM	81-20589-20
98x110x8,5	A	LD	FPM	81-33633-00
98x110x8,5	A	SL LD	FPM	81-33633-10
98x114x8	A	SL LD	FPM	81-38231-00
98x116x10	A	SL LD	NBR	81-53704-00
98x118x10	A	SL LD	ACM/PTFE	81-39337-00
98x120x7	A	SL LD	FPM/ACM	81-34458-00
98x120x9	A	SL LD	ACM/PTFE	81-38528-00
98x114x8	A	SL LD	ACM/PTFE	81-40698-00
99x114x11	A	LD	FPM/ACM	81-34301-00
100x118x8,6	A	SL LD	FPM	81-54129-00
100x118x10	AB	SL LD	FPM	81-35907-00
100x118x12	AB	SL LD	MVQ	81-33858-00
100x120x12	A	SL	NBR	81-35122-00
100x120x12	A	SL LD	MVQ	81-35521-00
100x120x13	C		NBR	81-35097-00
100x120x15	A	SL RD	FPM	81-25986-20
100x124x12	A	SL RD	FPM	81-29052-00
100x124x12	A	SL RD	ACM/PTFE	81-29052-10
100x124x13/12	A	SL LD	FPM	81-25268-10
100x124x10,5/13	A	SL LD	MVQ	81-22887-00
100x125x13	A	SL LD	FPM	81-27373-00

			REINZ	
100x125x13	C		NBR	81-35096-00
100x130x12	AB	RD	PTFE	81-38069-00
100x130x12	AB		NBR	81-35151-00
100x130x13	AB	SL	NBR	81-33861-00
100x135x15	A	LD	MVQ	81-53663-00
102x125x13	A	SL	MVQ	81-53362-00
102x130x15	AB	SL LD	FPM	81-23301-40
105x120x11	A	SL LD	MVQ	81-53352-00
105x125x13	A	SL LD	ACM	81-31440-00
105x130x12	A	FIL RD	FPM	81-23301-60
105x130x12	AB	FIL RD	ACM/PTFE	81-23112-30
105x130x13	C		NBR	81-35098-00
105x130x12	AB	SL LD	NBR	81-35127-00
105x135x13	B		FPM	81-38492-00
105x135x14,7	A	FIL LD	FPM	81-53922-00
106x125x8	A	SL	ACM	81-31596-00
108x135x13/12	AB	SL RD	FPM	81-39716-00
110x130x12,7	B	SL LD	NBR	81-35478-00
110x130x13	AB	SL LD	ACM/PTFE	81-33801-00
110x130x13	A	SL LD	FPM	81-35099-00
110x130x13	A	SL LD	FPM	81-37733-00
110x130x14,5	AB	FIL LD	MVQ	81-28161-00
110x140x13	A	SL LD	FPM	81-28535-00
115x140x12	AB	SL LD	ACM/PTFE	81-36197-00
115x140x13/12	AB	SL RD	FPM	81-39717-00
115x140x13	C		NBR	81-35102-00
115x140x13,5	A	SL LD	FPM/ACM	81-20481-30
115x140x15,5	AB	SL LD	FPM	81-36758-00
115x140x16	B	SL LD	FPM	81-20481-20
115x142x15,5	AB	SL RD	FPM	81-36757-00
118x148x15	B	SL LD	FPM	81-39714-00
120x140x12	A	SL RD	FPM/PTFE	81-35997-00
120x140x13	AB	SL LD	FPM	81-23113-00
120x140x13	AB	SL LD	ACM/PTFE	81-23113-30
120x140x13	AB	SL LD	FPM	81-23113-10
120x140x13	C		NBR	81-35104-00
120x140x13	A	SL LD	FPM/ACM	81-23113-40
120x145x15	C		NBR	81-35106-00
120x150x15/12	C	SL	NBR	81-35103-00
120x150x12/15	AB	SL	NBR	81-35232-00
125x150x12	A	SL LD	FPM	81-24476-20
125x150x15/13	AB	SL WD	NBR	81-35108-00
125x150x15/13	AB	SL WD	FPM	81-35109-00
125x152,4x15	C		NBR	81-35107-00
125x160x18	B	SL LD	FPM	81-21040-10
125x160x18	B	SL LD	FPM	81-21040-20
127x150x13	AB	SL LD	FPM	81-26294-10
127x150x12	A	SL LD	ACM/PTFE	81-37409-00
130x150x13	A	SL LD	PTFE	81-37934-00

			REINZ	
130x150x13	A	SL LD	FPM/ACM	81-36001-00
130x160x13	AB	SL LD	ACM/PTFE	81-25014-20
130x160x15	A	SL LD	FPM	81-25014-10
130x160x15	AB	SL RD	FPM	81-36598-00
133x160x15	A	SL LD	ACM/FPM	81-23364-00
133,3x155,6x14	B	WD	NBR	81-35111-00
133,3x158,7x12,5	B	SL LD	FPM	81-53641-00
134x161x16	A	RD	NBR	81-37174-00
135x160x16/13	A	SL LD	FPM	81-26023-00
136x159x13	A	SL RD	PTFE	81-38651-00
138x153x10	AB	SL LD	FPM	81-54109-00
140x160x13	A	SL	NBR	81-33856-00
145x167x13	A	SL WD	NBR	81-35296-00
145x175x13	C		NBR	81-91001-00
145x175x13	AB		FPM	81-35112-00
145x175x13	A	SL	FPM/PTFE	81-35996-00
145x175x14	B	SL	NBR	81-91002-00
145x175x16	AB	SL2 WD	FPM	81-35171-00
145x175x17	AB	SL	FPM	81-35233-00
150x172x13	A	SL LD	PTFE	81-37933-00
150x172x18,3	A	LD	MVQ	81-21395-10
150x180x11/13	A	SL WD	NBR	81-35114-00
150x180x15	AB	FIL LD	ACM/PTFE	81-37941-00
152,5x171,5x11	B	SL LD	PTFE	81-37937-00
154x180x12	A	SL LD	FPM	81-28539-00
154x180x12	A	SL LD	FPM/PTFE	81-28539-10
155x180x15	A	SL LD	FPM	81-36602-00
155x180x15/12	AB	SL LD	FPM	81-25934-00
157,5x171,5x8	A	SL	FPM	81-54108-00
160x180x10	B		NBR	81-91003-00
160x190x13	A	SL LD	PTFE	81-37938-00
166x192x16	A	LD	NBR	81-37173-00
168x192,5x30/12	B	SL WD	FPM	81-35134-00
170x190x8,5	A		NBR	81-40189-00
180x205x15	A	SL	FPM/PTFE	81-35206-10
180x205x15	AB	SL LD	FPM	81-35206-00
185x210x13	A		NBR	81-35117-00

REINZ			
81-15261-20	25x35x7	A SL	NBR
81-15287-00	70x90x10	AB SL RD	FPM
81-15287-10	70x90x10	A LD	MVQ
81-15287-30	70x90x10	A LD	ACM
81-15287-40	70x90x10	A SL LD	MVQ
81-15292-20	20x30x7	A RD	ACM
81-15292-30	20x30x7	A RD	FPM
81-15293-10	15x24x7	A SL	NBR
81-15294-00	12x25x8/7,3	A RD	NBR
81-15332-20	65x85x10	A LD	MVQ
81-15377-00	22x35x7	A	NBR
81-15377-20	22x35x7	A LD	MVQ
81-15512-10	30x40x7	A	NBR
81-15512-30	30x40x7	A SL RD	MVQ
81-15512-50	30x40x7	A SL RD	FPM
81-15855-00	35x47x7	A	NBR
81-15855-40	35x47x7	A RD	FPM
81-15999-30	40x52x7	B	NBR
81-16004-10	42x62x12	A SL RD	FPM
81-16665-00	17x28x6	A	NBR
81-16737-10	50x68x10	A RD	MVQ
81-16737-20	50x68x10	A SL RD	FPM
81-16737-30	50x68x8	A SL RD	FPM
81-16847-10	38x52x7	A SL RD	FPM
81-17072-10	32x47x7	A RD	FPM
81-17085-00	60x80x10	A SL	NBR
81-17110-20	32x52x7	A SL LD	ACM/FPM
81-17193-00	17x35x7	A	NBR
81-17216-20	25x62x10	AB SL	FPM
81-17328-20	45x74,5/79,5x12	A SL RD	FPM
81-17404-00	48x65x10	A	NBR
81-17404-10	48x65x10	AB SL RD	ACM/PTFE
81-17404-50	48x65x10	AB SL RD	FPM
81-17539-10	30x42x8/7	A SL LD	ACM
81-17539-30	30x42x7	A SL RD	ACM/PTFE
81-17539-40	30x42x8	A LD	NBR
81-17539-50	30x42x7	A SL RD	FPM
81-17857-20	45x62x10	A SL	MVQ
81-17857-40	45x62x10	A SL LD	FPM
81-17915-00	8x16x7	A	NBR
81-18304-00	80x100x13	A LD	MVQ
81-18304-50	80x100x8	A SL LD	FPM
81-18486-40	40x56x10	B RD	ACM
81-19159-10	28x40x7	A SL RD	FPM
81-19195-00	45x60x9/8	A SL RD	ACM
81-19299-10	32x47x10	A SL WD	FPM
81-19473-20	22x47x10/7	B	NBR
81-19539-10	10x18x6	A WD	FPM
81-19866-10	35x55x12/9	A SL RD	ACM

REINZ			
81-20002-10	30x47x10	A	NBR
81-20004-10	90x110x12	B SL	ACM
81-20004-30	90x110x12	A SL LD	FPM
81-20286-00	60,45x76,18x10	A SL LD	FPM
81-20307-00	28x47x10	B	NBR
81-20308-00	26x45x10	B	NBR
81-20309-20	75x100x12/13	B SL RD	FPM
81-20481-20	115x140x16	B SL LD	FPM
81-20481-30	115x140x13,5	A SL LD	FPM/ACM
81-20504-40	65x90x13/12,5	A FIL RD	FPM
81-20553-10	25x47x10	A SL	NBR
81-20589-20	96x117x12/10,5	A SL LD	FPM
81-20667-30	77x100x11,5	A SL LD	FPM
81-20745-00	90x110x12	AB SL LD	ACM/PTFE
81-20745-30	90x110x11	A SL LD	FPM
81-20745-40	90x110x12	A SL LD	FPM
81-20745-50	90x110x12	AB SL LD	ACM/PTFE
81-20991-10	55x75x10	AB SL LD	ACM
81-20991-20	55x75x10	B	NBR
81-21001-10	42x62x10	A SL RD	ACM
81-21001-20	40x62x10	A	NBR
81-21023-20	45x67/72x12/13	A SL RD	FPM
81-21023-30	45x67x12/13	AB SL RD	FPM
81-21040-10	125x160x18	B SL LD	FPM
81-21040-20	125x160x18	B SL LD	FPM
81-21087-10	40x56x7	B RD	ACM
81-21087-20	40x56x7	B RD	MVQ
81-21108-20	60x85x10	A RD	FPM
81-21343-00	54x82x11,5	A LD	ACM
81-21391-00	6x16x7	B	NBR
81-21392-30	30x50x10	A SL RD	FPM
81-21395-10	150x172x18,3	A LD	MVQ
81-21527-20	65x85x13	B SL RD	FPM
81-21527-30	65x85x10,5	A FIL RD	FPM/ACM
81-21649-00	40x49,6x5,5	A	MVQ
81-21651-00	60,5x78x9	A RD	MVQ
81-21798-30	35x50x8	A SL	ACM
81-21798-40	35x50x8	A SL RD	ACM/FPM
81-21798-50	35x50x8	A SL WD	FPM
81-21909-20	45x60x8	A SL RD	ACM
81-22529-10	30x62x12	A SL	NBR
81-22593-20	90x110x15	B SL RD	FPM
81-22660-00	32x45x7	A LD	FPM
81-22700-10	34,94x49,96x8/8	A SL WD	MVQ
81-22887-00	100x124x10,5/13	A SL LD	MVQ
81-23001-00	79x95,25x11,1	A LD	MVQ
81-23001-20	79,38x95,25x11	A SL LD	FPM
81-23056-00	36,58x52,73x8	A SL RD	MVQ
81-23112-30	105x130x12	AB FIL RD	ACM/PTFE

REINZ			
81-23113-00	120x140x13	AB SL LD	FPM
81-23113-10	120x140x13	AB SL LD	FPM
81-23113-30	120x140x13	AB SL LD	ACM/PTFE
81-23113-40	120x140x13	A SL LD	FPM/ACM
81-23114-20	58x75x8	A SL LD	ACM
81-23174-00	30x52x12/7	B RD	FPM
81-23301-40	102x130x15	AB SL LD	FPM
81-23301-60	105x130x12	A FIL RD	FPM
81-23364-00	133x160x15	A SL LD	ACM/FPM
81-23381-00	12,7x22x6	A	MVQ
81-23417-20	35x58x10	A SL RD	ACM
81-23418-10	62x80x12	B SL RD	FPM
81-23418-30	62x80x12	A LD	ACM
81-23518-00	25x40x10	A SL RD	FPM
81-23578-00	78x100x10	A LD	MVQ
81-23708-40	85x105x11/9	A SL LD	FPM
81-23708-50	85x105x8	A SL LD	FPM
81-23708-60	90x105x11	A FIL RD	FPM/PTFE
81-23807-00	21,9x40x8	A SL RD	ACM
81-24010-00	15x21x5	AB SL	NBR
81-24056-00	28x47x7	A RD	ACM
81-24077-00	81x100,1x11,45	AB SL LD	FPM
81-24289-00	35x54x10	A SL RD	ACM
81-24292-10	35x48x10	A SL RD	FPM
81-24378-10	88x108x11	A SL LD	FPM
81-24459-10	30x47x7	A RD	FPM
81-24476-20	125x150x12	A SL LD	FPM
81-24584-00	78x100x14,5	A FIL RD	MVQ
81-24641-10	38x50x7	A SL	FPM
81-24834-00	35x45x7	A RD	FPM
81-24858-10	29x50x10	A SL LD	ACM
81-24895-00	60,4x80x12	B SL RD	FPM
81-24908-10	80x98x10	A SL LD	FPM
81-24909-10	35x48x7	A SL RD	MVQ
81-24911-00	26x42x8	AB SL RD	MVQ
81-25013-10	80x100x12	B SL RD	FPM
81-25013-30	80x100x13	A SL RD	ACM/PTFE
81-25014-10	130x160x15	A SL LD	FPM
81-25014-20	130x160x13	AB SL LD	ACM/PTFE
81-25136-10	42x72x8	A SL WD	ACM
81-25213-00	78,74x96,8x9	A	ACM
81-25241-10	45x67x10	A SL RD	FPM
81-25242-00	93x117x12	A SL LD	FPM
81-25268-10	100x124x13/12	A SL LD	FPM
81-25416-00	40x62,2x10	A	MVQ
81-25451-10	35x50x7	A SL RD	FPM
81-25452-10	88x108x11,1	AB SL LD	FPM
81-25516-10	31x50x8/7	A SL RD	FPM
81-25517-00	86x104x11	A SL LD	FPM

REINZ			
81-25545-00	10x15x3	B	NBR
81-25546-00	85x105x10	B	NBR
81-25582-00	35x47x7	A SL RD	MVQ
81-25583-00	92x110x10	A LD	MVQ
81-25583-10	92x110x7	A SL LD	FPM
81-25587-10	52,3x68,15x11	A SL RD	MVQ
81-25789-00	48x66,65x10	A SL RD	MVQ
81-25808-00	30x48x7	A LD	FPM
81-25809-00	38x55x7	A SL RD	ACM
81-25887-00	45x72x10	A SL LD	FPM
81-25926-10	42x62x8	A RD	FPM
81-25934-00	155x180x15/12	AB SL LD	FPM
81-25944-10	48x68x10	A SL RD	FPM
81-25944-20	48x68x10	A SL RD	ACM
81-25946-00	75x95x10/9,5	A LD	ACM/FPM
81-25946-10	75x95x12	A LD	MVQ
81-25952-20	85,73x114,33x13	A SL RD	FPM
81-25986-20	100x120x15	A SL RD	FPM
81-26022-00	95x130x13	A SL RD	FPM
81-26023-00	135x160x16/13	A SL LD	FPM
81-26244-00	36x50x7	A	NBR
81-26244-10	36x50x8	A RD	ACM
81-26248-00	45x67x8	A SL RD	FPM
81-26248-10	45x67x8	A SL RD	ACM/PTFE
81-26249-00	93x114x13	A SL LD	FPM
81-26249-10	93x114x10	A SL LD	ACM/PTFE
81-26268-00	28x38x7	A SL RD	FPM
81-26269-00	42x58x11	A SL RD	FPM
81-26294-10	127x150x13	AB SL LD	FPM
81-26389-30	25x42x7	A SL RD	FPM
81-26392-10	22x45x7	A SL LD	FPM
81-26592-10	35x62x7	A SL	ACM
81-27026-00	12x25x5/7	A SL RD	ACM
81-27027-00	12x30x15	A	NBR
81-27028-00	26x42x5,5	B LD	PTFE
81-27176-00	40x52x7,6	A SL WD	NBR
81-27294-10	90x104x11/9	AB SL LD	FPM
81-27295-00	26x42x8	AB SL RD	FPM
81-27317-00	55x70,1x8/5,5	AB LD	FPM
81-27333-00	46x60x8	A RD	ACM
81-27373-00	100x125x13	A SL LD	FPM
81-27390-10	45x65x10	A SL RD	FPM
81-27522-10	66x90x12	B SL RD	ACM/PTFE
81-27556-00	42x52x8	A SL RD	FPM
81-28161-00	110x130x14,5	AB FIL LD	MVQ
81-28236-00	38x50x8/5,5	A SL RD	FPM
81-28359-10	66,67x89,3x10	A SL RD	ACM/PTFE
81-28498-00	44x60x10	A SL RD	FPM
81-28498-10	44x60x10	AB SL RD	ACM/PTFE

REINZ				
81-28535-00	110x140x13	A	SL LD	FPM
81-28537-00	62,1x89,15x12,7	A	SL	NBR
81-28539-00	154x180x12	A	SL LD	FPM
81-28539-10	154x180x12	A	SL LD	FPM/PTFE
81-28837-00	44x67x10/8	AB	SL WD	ACM
81-29052-00	100x124x12	A	SL RD	FPM
81-29052-10	100x124x12	A	SL RD	ACM/PTFE
81-29408-00	50x76x10/15	AB	SL WD	ACM
81-29409-00	45x75x10/14	AB	SL RD	FPM
81-29411-00	44x67x10/15,5	A	SL WD	ACM
81-29412-00	50x78x10/15	A	SL RD	ACM
81-31168-00	76,2x101,68x12	A	FIL RD	FPM
81-31193-00	44x90,1x10/15,3	AB	SL WD	ACM
81-31377-00	50x100,1x10/15	AB	SL WD	ACM
81-31435-00	40x52x8,5	A	SL	NBR
81-31440-00	105x125x13	A	SL LD	ACM
81-31533-00	11x17x4	A	SL	NBR
81-31596-00	106x125x8	A	SL	ACM
81-31863-00	42x66x6	A	SL RD	FPM
81-33360-00	32x44x6	A	SL RD	FPM
81-33365-00	70x86x8	A	SL LD	FPM
81-33402-00	30x42x7	A	RD	FPM
81-33452-00	65x85x7	A	LD	ACM/PTFE
81-33453-00	65x83x7	A	LD	ACM/PTFE
81-33489-00	42x55x7	A	SL RD	FPM/ACM
81-33501-00	44x67x15,5/10	AB	SL WD	ACM
81-33581-00	42x53x7	A	SL RD	FPM
81-33616-00	25x40x7	A	SL RD	FPM
81-33623-00	70x90x10	A	SL RD	FPM
81-33624-00	90x115x13	A	SL LD	MVQ
81-33624-10	90x115x13	A	SL LD	FPM
81-33627-00	55x70x8	A	SL RD	FPM
81-33627-10	55x70 x8	A	SL RD	MVQ
81-33632-00	35x47x5,6	A	SL RD	FPM
81-33633-00	98x110x8,5	A	LD	FPM
81-33633-10	98x110x8,5	A	SL LD	FPM
81-33634-00	45x57x7	A	SL RD	FPM
81-33636-00	30x47x7	A	SL LD	ACM/FPM
81-33644-00	46x59x7	A	SL RD	FPM
81-33646-00	93x108x7	A	SL LD	FPM
81-33653-00	28x42x7	A	SL RD	FPM
81-33653-10	28x42x7	A	SL RD	MVQ
81-33677-00	34,9x62x8	AB	SL LD	ACM
81-33719-00	44x78,1x10/15,5	AB	SL WD	ACM
81-33801-00	110x130x13	AB	SL LD	ACM/PTFE
81-33850-00	90x112,7x13	C		NBR
81-33855-00	62x80x10	B		NBR
81-33856-00	140x160x13	A	SL	NBR
81-33857-00	33x50x8	B		NBR

REINZ				
81-33858-00	100x118x12	AB	SL LD	MVQ
81-33859-00	75x90x11,5	A	SL WD	FPM/ACM
81-33861-00	100x130x13	AB	SL	NBR
81-33869-00	33x47x5	A	SL RD	FPM
81-33871-00	38x52x6	A	SL RD	FPM
81-34057-00	65x79x20	A	SL RD	ACM/PTFE
81-34062-00	45x75x8/11,9	A	SL RD	ACM/PTFE
81-34122-00	36,5x52,3x8	A	SL RD	ACM/PTFE
81-34123-00	79,38x95,25x11	A	SL LD	FPM
81-34128-00	55x68x8	A	SL RD	FPM
81-34142-00	47,5x62x7	A	SL LD	FPM/ACM
81-34143-00	40x62x7	A	SL LD	FPM/ACM
81-34144-00	27x47x7	A	SL RD	FPM
81-34146-00	38x50x6	A	SL RD	FPM
81-34158-00	55x68x8	AB	SL RD	FPM
81-34226-00	27x42x8	A	SL RD	FPM
81-34227-00	32x42x6/7	A	SL RD	FPM
81-34301-00	99x114x11	A	LD	FPM/ACM
81-34313-00	30x50x7,3	A	SL RD	ACM/PTFE
81-34314-00	47,62x63,5x8,9	AB	SL RD	ACM
81-34316-00	35x50x7	A	SL RD	ACM/PTFE
81-34317-00	88x108x11	A	SL LD	ACM
81-34318-00	91x108x9,5	AB	LD	FPM
81-34319-00	42x56,1x7	A	SL RD	FPM
81-34344-00	89x108x10	A	SL LD	ACM
81-34366-00	35x48x10	A	SL RD	ACM/PTFE
81-34367-00	32x47x10	A	SL RD	ACM/PTFE
81-34368-00	32x47x10	A	SL LD	ACM/PTFE
81-34391-00	35x46x7	A	SL RD	FPM
81-34403-00	36x50x7	A	SL RD	FPM
81-34408-00	28x42x5	A	SL RD	FPM
81-34413-00	42x54x6	A	SL RD	FPM/ACM
81-34417-00	85x105x12	A	SL LD	FPM
81-34421-00	65x90x13,5	B	SL RD	FPM
81-34454-00	40x55x6,5	A	SL RD	FPM
81-34456-00	90x1110x7	A	SL LD	FPM
81-34457-00	64x88x6	A	SL RD	FPM/ACM
81-34458-00	98x120x7	A	SL LD	FPM/ACM
81-34461-00	32x44x6	A	SL RD	ACM/PTFE
81-34462-00	70x86x7	A	SL RD	ACM/PTFE
81-34467-00	33x43x6	A	SL RD	FPM
81-34468-00	33x44x7	A	SL LD	FPM
81-34472-00	28x47x5,5	A	SL RD	FPM
81-34798-00	90x111x9,5	A	SL LD	ACM
81-34805-00	32x45x6	A	SL RD	ACM
81-34819-00	85x105x11	A	SL LD	AEM/PTFE
81-34842-00	30x40x7	A	SL RD	FPM
81-35035-00	40x62x8	A	RD	ACM/PTFE
81-35047-00	30x47x7	AB	SL RD	FPM

REINZ				
81-35048-00	30x48x7	AB	SL LD	FPM
81-35051-00	80x100x9	A	LD	ACM/PTFE
81-35069-00	26x37x7/8	A	SL	NBR
81-35072-00	37x78,3x8/12	AB	WD	ACM
81-35074-00	43x58x7	AB	RD	FPM
81-35077-00	45x65x11	AB	WD	ACM
81-35078-00	48x69x10	B	RD	FPM
81-35081-00	59x72x12/12,5	AB	SL	NBR
81-35082-00	64,9x90x10	AB	SL RD	FPM
81-35083-00	68x90x13	B	SL RD	FPM
81-35084-00	70x81,5x6	A		NBR
81-35086-00	75x95x13	C		NBR
81-35087-00	75x95x13	AB	SL	NBR
81-35088-00	80x95x8	A		NBR
81-35089-00	85x105x13	B	WD	FPM
81-35091-00	85x105x10	B		NBR
81-35092-00	85x105x13	B	SL	NBR
81-35093-00	95x120x13	C		NBR
81-35094-00	95x115x13	AB	SL WD	NBR
81-35096-00	100x125x13	C		NBR
81-35097-00	100x120x13	C		NBR
81-35098-00	105x130x13	C		NBR
81-35099-00	110x130x13	A	SL LD	FPM
81-35102-00	115x140x13	C		NBR
81-35103-00	120x150x15/12	C	SL	NBR
81-35104-00	120x140x13	C		NBR
81-35106-00	120x145x15	C		NBR
81-35107-00	125x152,4x15	C		NBR
81-35108-00	125x150x15/13	AB	SL WD	NBR
81-35109-00	125x150x15/13	AB	SL WD	FPM
81-35111-00	133,3x155,6x14	B	WD	NBR
81-35112-00	145x175x13	AB		FPM
81-35114-00	150x180x11/13	A	SL WD	NBR
81-35117-00	185x210x13	A		NBR
81-35118-00	65x85x13/9,5	AB	SL LD	FPM
81-35119-00	48x69x10/8	B	RD	FPM
81-35121-00	48x65x10/8	A	SL RD	FPM
81-35122-00	100x120x12	A	SL	NBR
81-35123-00	25x35x7	AB	SL	NBR
81-35124-00	50x65x8	B	WD	FPM
81-35127-00	105x130x12	AB	SL LD	NBR
81-35129-00	80x150x12/20	C	SL RD	FPM
81-35131-00	80x130,2x12/20	C	SL RD	FPM
81-35132-00	90x145x10/15	AB	SL RD	FPM
81-35134-00	168x192,5x30/12	B	SL WD	FPM
81-35136-00	90x145x10	AB	SL LD	FPM
81-35137-00	52x68x6	B		NBR
81-35138-00	80x100x10	AB	SL LD	FPM
81-35139-00	59,9x80x8	B	SL2 RD	FPM

REINZ				
81-35141-00	80x110,05x12	B	SL LD	FPM
81-35142-00	90x125,25x10	B	SL RD	FPM
81-35144-00	40x52x6	A	SL RD	FPM
81-35147-00	31,5x42x7	AB	SL RD	FPM
81-35148-00	45x85,3x9,5/15,3	AB	WD	ACM
81-35149-00	90x120x13	C		NBR
81-35151-00	100x130x12	AB		NBR
81-35152-00	55x75x8	B	RD	FPM
81-35168-00	55x65x8	B	WD	FPM
81-35169-00	80x100x10	B	SL LD	FPM
81-35171-00	145x175x16	AB	SL2 WD	FPM
81-35206-00	180x205x15	AB	SL LD	FPM
81-35206-10	180x205x15	A	SL	FPM/PTFE
81-35212-00	50x70x13,5/8	B	SL	NBR
81-35232-00	120x150x12/15	AB	SL	NBR
81-35233-00	145x175x17	AB	SL	FPM
81-35239-00	28x47x8	A	SL RD	ACM/PTFE
81-35284-00	30x48x10	A	RD	ACM
81-35286-00	40x55x8	A	SL LD	ACM
81-35287-00	44x60x8	B	RD	MVQ
81-35288-00	45x62x10/8	A	SL	NBR
81-35289-00	45x65x10/12	A	SL	NBR
81-35292-00	50x70x10/14	B	SL2	NBR
81-35294-00	75x100x12	B		NBR
81-35296-00	145x167x13	A	SL WD	NBR
81-35297-00	85x105x10	B	LD	FPM
81-35298-00	22x32x7	A	SL	NBR
81-35304-00	25x35x7/10	A	SL	NBR
81-35306-00	17x28x8	A		NBR
81-35353-00	85x105x11	A	SL LD	FPM
81-35354-00	40x62x10	AB	SL RD	FPM
81-35411-00	30x40x7	A	SL LD	NBR
81-35437-00	88,9x105x9,52	A	LD	MVQ
81-35438-00	40x52x7	A		MVQ
81-35474-00	29x41x6	A	SL RD	NBR
81-35476-00	91x111x10	B	SL LD	MVQ
81-35477-00	52x68x10	A	SL RD	MVQ
81-35478-00	110x130x12,7	B	SL LD	NBR
81-35497-00	35x45x6,6/7,7	A	SL RD	FPM
81-35506-00	35x47x7	A	SL RD	FPM
81-35512-00	47x62x10	A	RD	NBR
81-35513-00	56,6x74,28x9,7	A		NBR
81-35514-00	40x56x7	A	SL RD	MVQ
81-35516-00	55,88x71,28x9,5	A	SL RD	NBR
81-35519-00	48,7x63,7x9,5	A	RD	NBR
81-35521-00	100x120x12	A	SL LD	MVQ
81-35523-00	82x98,5x12,5	A	LD	NBR
81-35551-00	37x50x8	A	SL RD	FPM/PTFE
81-35552-00	27x47x7	A	SL RD	ACM/PTFE

REINZ			
81-35553-00	85x105x8,8	A SL LD	ACM/PTFE
81-35554-00	40x55x6,4	A SL RD	ACM/PTFE
81-35556-00	36x50x7	A SL LD	ACM/PTFE
81-35557-00	40x62x7,4	A SL RD	ACM/PTFE
81-35612-00	53x68x10	B LD	ACM
81-35616-00	45x62x8	AB SL LD	FPM
81-35623-00	40x55x7	AB SL RD	FPM
81-35624-00	30x43x8	AB SL RD	FPM
81-35627-00	30x44x8	AB SL LD	FPM
81-35631-00	48x65x10	A RD	FPM/ACM
81-35684-00	45x66/62x10	B RD	ACM
81-35719-00	23x35x7	AB SL RD	FPM
81-35721-00	70x88x8	AB SL LD	FPM
81-35723-00	55x68x8	AB SL RD	FPM
81-35876-00	42x56/63x7	AB SL RD	MVQ
81-35877-00	64x80x8	A SL LD	MVQ
81-35878-00	70x85x8	A LD	MVQ
81-35879-00	48x65x10	A SL	NBR
81-35881-00	74x90x10	AB SL LD	FPM
81-35882-00	31x41x7	AB SL RD	FPM
81-35883-00	30x52x7	AB SL RD	FPM
81-35894-00	66,67x85,72x9,52	A SL RD	ACM/PTFE
81-35896-00	47,62x66,67x11,1	A SL RD	ACM/PTFE
81-35897-00	79x99x9,6	A SL LD	ACM/PTFE
81-35907-00	100x118x10	AB SL LD	FPM
81-35908-00	84x105x12	A LD	MVQ
81-35909-00	32x47x10	A RD	NBR
81-35913-00	16x21x4,5	A	ACM
81-35914-00	50x70x10	A RD	NBR
81-35916-00	85x105x12	A SL LD	ACM/PTFE
81-35989-00	30x54x15/19	A RD	FPM
81-35996-00	145x175x13	A SL	FPM/PTFE
81-35997-00	120x140x12	A SL RD	FPM/PTFE
81-35999-00	81x104x11	AB SL RD	FPM
81-36001-00	130x150x13	A SL LD	FPM/ACM
81-36021-00	74x95x11	AB SL RD	FPM
81-36022-00	63x76x8,8	AB SL RD	PTFE
81-36024-00	42x55x7	AB SL RD	ACM/PTFE
81-36026-00	55x72x8	A SL RD	PTFE
81-36027-00	55x70x8	A SL RD	PTFE
81-36028-00	93x114x10	AB SL RD	ACM/PTFE
81-36197-00	115x140x12	AB SL LD	ACM/PTFE
81-36198-00	78x104x11	AB SL RD	ACM/PTFE
81-36227-00	95x118x10	B SL LD	FPM
81-36228-00	55x68x8	AB SL RD	ACM/PTFE
81-36229-00	30x45x7	AB SL RD	FPM
81-36231-00	50x68x7,5	A SL RD	FPM
81-36232-00	78x100x9	A SL LD	PTFE
81-36233-00	40x52x7	AB SL RD	FPM

REINZ			
81-36496-00	44x62x9,9	AB SL RD	FPM
81-36556-00	90x110x7	A SL LD	PTFE
81-36557-00	42x62x7	A SL RD	PTFE
81-36558-00	46x56,4x7	A SL RD	FPM
81-36598-00	130x160x15	AB SL RD	FPM
81-36602-00	155x180x15	A SL LD	FPM
81-36644-00	74x88x8	AB SL LD	FPM
81-36671-00	50x65x8	AB SL RD	FPM
81-36737-00	50x65x11	A SL RD	FPM
81-36739-00	27x39,5x7	A SL RD	FPM
81-36757-00	115x142x15,5	AB SL RD	FPM
81-36758-00	115x140x15,5	AB SL LD	FPM
81-36787-00	42x58x8	A SL RD	FPM
81-36788-00	85x105x12	A SL LD	FPM
81-36791-00	35x48x10/10,3	A RD	ACM/PTFE
81-36842-00	60x75x7	A SL RD	FPM/ACM
81-36843-00	70x85x7	A SL RD	FPM/ACM
81-36867-00	60x75x8	A SL	NBR
81-36949-00	85x105x11	A SL LD	AEM/PTFE
81-36957-00	35x47x7	A SL RD	NBR
81-36966-00	39x50x7	A SL RD	FPM
81-37002-00	55x68x8	A SL RD	FPM/PTFE
81-37084-00	40x52x9	A SL WD	ACM
81-37086-00	48x62x7	A SL WD	ACM
81-37122-00	90x110x12	A SL LD	ACM/PTFE
81-37127-00	65x79x20	A SL RD	ACM/PTFE
81-37173-00	166x192x16	A LD	NBR
81-37174-00	134x161x16	A RD	NBR
81-37184-00	51x65x7	A SL RD	FPM
81-37186-00	45x65x7	A SL RD	FPM
81-37409-00	127x150x12	A SL LD	ACM/PTFE
81-37439-00	93x114x11,5	AB LD	PTFE
81-37458-00	34x60x10	AB SL RD	FPM
81-37459-00	31x55x7	A SL RD	FPM
81-37461-00	27x37x7	AB SL RD	FPM
81-37608-00	45x60x8	AB SL RD	FPM
81-37609-00	64x80x9	B SL RD	FPM
81-37611-00	91x111x10	B SL LD	FPM
81-37733-00	110x130x13	A SL LD	FPM
81-37914-00	90x110x11	A SL RD	PTFE
81-37916-00	60x75x10	A SL RD	FPM
81-37917-00	82,5x101,6x12	B RD	PTFE
81-37921-00	90x120x11	A SL RD	PTFE
81-37933-00	150x172x13	A SL LD	PTFE
81-37934-00	130x150x13	A SL LD	PTFE
81-37937-00	152,5x171,5x11	B SL LD	PTFE
81-37938-00	160x190x13	A SL LD	PTFE
81-37941-00	150x180x15	AB FIL LD	ACM/PTFE
81-37946-00	10x30x10	A	NBR

REINZ			
81-38027-00	29,9x47x11,3	A RD	ACM/PTFE
81-38069-00	100x130x12	AB RD	PTFE
81-38087-00	84x105x12	AB SL LD	FPM
81-38088-00	48x65x8	A SL RD	FPM
81-38089-00	90x120x13,65	A SL LD	FPM
81-38091-00	50x70x11	AB RD	PTFE
81-38093-00	40x56x7	AB SL LD	FPM
81-38229-00	90x104x11	A SL LD	FPM
81-38231-00	98x114x8	A SL LD	FPM
81-38232-00	18x32x6	A SL RD	FPM
81-38233-00	20x32x6	A SL RD	FPM
81-38236-00	80x98x14,7	A LD	ACM/PTFE
81-38237-00	50x70x11	A SL RD	AEM/PTFE
81-38342-00	30x40x7	A SL LD	FPM
81-38343-00	32x45x6,8	A SL RD	MVQ
81-38492-00	105x135x13	B	FPM
81-38506-00	28x42x6	A SL RD	ACM/PTFE
81-38507-00	33x42x6	A SL RD	ACM/PTFE
81-38528-00	98x120x9	A SL LD	ACM/PTFE
81-38529-00	42x56x6,5	A SL RD	ACM/PTFE
81-38531-00	38x50x7	A SL RD	ACM/PTFE
81-38532-00	85x105x8	A SL LD	ACM/PTFE
81-38533-00	42x66x7	A SL RD	ACM/PTFE
81-38536-00	26x45x8	A SL WD	FPM
81-38566-00	42x62x8	A	MVQ
81-38568-00	85x110x13	A SL RD	FPM/ACM
81-38574-00	35x52x8	A	MVQ
81-38606-00	60x75x10	A FIL RD	ACM/PTFE
81-38627-00	34x47x5	A SL RD	ACM/PTFE
81-38651-00	136x159x13	A SL RD	PTFE
81-38657-00	39x50x7	A SL RD	ACM/PTFE
81-38837-00	32x50x8	AB RD	NBR
81-39028-00	30x48x6,5	AB SL RD	FPM
81-39029-00	27x40x6,5	AB RD	FPM
81-39267-00	57x70x6	A SL RD	FPM
81-39274-00	48x63,5x8	A SL RD	FPM
81-39293-00	92x107,75x9,5	A SL LD	FPM
81-39337-00	98x118x10	A SL LD	ACM/PTFE
81-39377-00	83x97x7	A SL LD	FPM/ACM
81-39379-00	90x104x9	AB SL LD	ESS FPM
81-39382-00	55x68x8	AB SL RD	ESS FPM
81-39391-00	45x75x13,5/20	A SL2 RD	FPM/PTFE
81-39431-00	45x62x8	AB SL RD	ACM
81-39433-00	80x98,39x14,6	A LD	ACM/PTFE
81-39487-00	67x89,5x9	A RD	MVQ
81-39633-00	36x50x8	A SL RD	ACM/PTFE
81-39634-00	24x50x8	A SL RD	ACM/PTFE
81-39714-00	118x148x15	B SL LD	FPM
81-39716-00	108x135x13/12	AB SL RD	FPM

REINZ			
81-39717-00	115x140x13/12	AB SL RD	FPM
81-40028-00	43x58x7	A SL RD	FPM
81-40179-00	28x40x8/8,5	A SL	NBR
81-40181-00	52x68x8	AB SL RD	FPM
81-40184-00	72x105x13/10	B SL	NBR
81-40187-00	58x75x12	C	NBR
81-40189-00	170x190x8,5	A	NBR
81-40231-00	85x105x13	C	NBR
81-40274-00	48x75x8	B RD	FPM
81-40303-00	38x50x7	A SL LD	ACM
81-40328-00	27x40x8	A SL LD	MVQ
81-40389-00	31x46x7	A SL LD	MVQ
81-40422-00	82,5x101,6x12	B SL RD	PTFE
81-40458-00	60x75x8	A SL RD	ESS FKM
81-40459-00	96x114x9	A SL LD	ESS FKM
81-40516-00	55x70x8	A SL RD	FPM
81-40532-00	48x65x10	B	NBR
81-40538-00	32x47x10	A RD	FPM
81-40697-00	50x65x8	A SL RD	AEM/PTFE
81-40698-00	98x114x8	A SL LD	ACM/PTFE
81-40709-00	40x70x11	A SL RD	FPM
81-40874-00	84x117x8,5	A SL LD	FPM
81-41219-00	61x75x8	A SL RD	ACM/PTFE
81-41247-00	48x60x7	A SL RD	FPM
81-41248-00	84x97x9	A SL LD	FPM
81-41271-00	46x58x7	A SL RD	FPM
81-41272-00	84x104x8,5	A SL LD	FPM
81-45728-00	57,2x76,2x12,7	A SL RD	FPM
81-51051-20	45x60x7	A SL RD	FPM
81-51109-00	42x56x7	A	NBR
81-51109-20	42x56x7	A SL RD	MVQ
81-51109-30	42x56x7	A SL RD	FPM
81-51127-10	80x100x10	A LD	ACM/PTFE
81-51127-20	80x100x10	A SL LD	MVQ
81-51147-20	35x50x10	A SL RD	ACM
81-51147-30	35x50x10	A SL RD	MVQ
81-51148-30	82x105x12	A LD	MVQ
81-53211-00	17x28x7	A SL RD	NBR
81-53212-00	18x30x6	A SL RD	NBR
81-53214-00	20x30x7	A SL RD	NBR
81-53216-00	25x35x6	A SL RD	NBR
81-53217-00	25x35x7	A SL	MVQ
81-53218-00	25,5x37,5x6	A SL RD	NBR
81-53219-00	27x43x9	A SL LD	NBR
81-53221-00	28x47x8	A SL RD	MVQ
81-53222-00	28x42x8	A SL LD	MVQ
81-53223-00	28x42x8	A SL	MVQ
81-53224-00	29x45x8	A SL LD	NBR
81-53226-00	30x45x8	A SL RD	MVQ

REINZ			
81-53227-00	30x46x8	A SL RD	MVQ
81-53228-00	30x44x7	A SL RD	NBR
81-53229-00	30x40x7	A SL RD	NBR
81-53231-00	38x50x7	A SL RD	MVQ
81-53232-00	30x46x7	A SL RD	NBR
81-53233-00	31x46x8	A SL LD	NBR
81-53234-00	32x46x6	A SL RD	MVQ
81-53236-00	32x47x6	A SL RD	MVQ
81-53237-00	32x47x8	A SL RD	NBR
81-53238-00	32x48x7	A SL RD	NBR
81-53239-00	32x45x8	A SL RD	ACM
81-53241-00	32x45x8	A SL RD	ACM
81-53242-00	33x47x8	A SL RD	MVQ
81-53243-00	34x48x7	A SL RD	NBR
81-53244-00	34x48x8	A SL RD	FPM
81-53246-00	35x50x8	A SL RD	FPM
81-53247-00	35x49x6	A SL RD	MVQ
81-53248-00	35x49x7	A SL RD	MVQ
81-53249-00	35x54x8	A SL LD	MVQ
81-53251-00	36x50x8	A SL LD	MVQ
81-53252-00	36x49x7	A SL RD	MVQ
81-53253-00	36,5x50,5x7	A SL RD	MVQ
81-53254-00	37x50x6	A SL RD	MVQ
81-53256-00	38x50x8	A SL RD	NBR
81-53257-00	38x50x7	A SL	NBR
81-53258-00	38x54x7	A SL RD	MVQ
81-53261-00	38x59x9	A SL RD	NBR
81-53262-00	38x52x9,5	A SL	NBR
81-53263-00	38x55x9	A SL RD	NBR
81-53264-00	38,5x58x11	A SL RD	MVQ
81-53266-00	38,5x53x8	A SL	MVQ
81-53267-00	40x52x6	A SL RD	NBR
81-53268-00	40x56x7	A SL LD	MVQ
81-53269-00	40x52x7	A SL RD	MVQ
81-53271-00	40x55x9	A SL RD	MVQ
81-53272-00	40x55x8	A SL RD	MVQ
81-53273-00	40x52x7,1	A SL LD	MVQ
81-53274-00	42x60x7	A SL RD	NBR
81-53276-00	42x55x9	A SL RD	FPM
81-53277-00	42,5x54,5x6	A SL RD	MVQ
81-53278-00	44x60x7	A SL RD	NBR
81-53279-00	44x60x7	A SL LD	MVQ
81-53279-10	44x60x7	AB SL RD	FPM
81-53281-00	45x62x9	A SL RD	FPM
81-53282-00	45x68x12	A SL RD	ACM
81-53284-00	46x58x7	A SL RD	NBR
81-53286-00	48x70x9	A SL RD	MVQ
81-53287-00	50x68x9/14	A SL RD	FPM
81-53288-00	50x65x8	A SL RD	NBR

REINZ			
81-53289-00	52x74x43739	A SL	NBR
81-53291-00	58x72x7	A SL RD	MVQ
81-53292-00	58x75x9/14	A SL RD	MVQ
81-53293-00	58x74x10	A SL LD	MVQ
81-53294-00	58x80x12	A LD	MVQ
81-53296-00	58x80x10	A SL RD	NBR
81-53297-00	60x80x8	A SL LD	MVQ
81-53298-00	65x84x9	A SL RD	NBR
81-53299-00	87x100x8,5	A SL LD	FPM
81-53301-00	68x86x8	A SL LD	MVQ
81-53302-00	70x92x8,5	A SL LD	MVQ
81-53303-00	70x92x12	A SL LD	MVQ
81-53304-00	70x88x12	A SL LD	MVQ
81-53306-00	72x96x9	A SL LD	MVQ
81-53308-00	74x98x12	A SL RD	MVQ
81-53311-00	75x100x8,5	A SL LD	MVQ
81-53312-00	75x100x13	A SL LD	MVQ
81-53313-00	75x107x8	A SL LD	MVQ
81-53314-00	75x93x9	A SL LD	MVQ
81-53316-00	76x93x10	A SL LD	MVQ
81-53317-00	75x94x10	A SL LD	MVQ
81-53318-00	76x94x8,5	A SL LD	FPM
81-53319-00	80x100x8,5	A SL LD	FPM
81-53321-00	80x100x10	A SL LD	MVQ
81-53322-00	80x96x9	A SL LD	MVQ
81-53322-10	80x96x7,5	A SL LD	FPM
81-53323-00	80x100x10	A SL RD	MVQ
81-53324-00	80x100x13	A SL LD	MVQ
81-53327-00	82x105x13	A SL LD	MVQ
81-53328-00	84x104x11	A SL LD	MVQ
81-53329-00	84x104x8,5	A SL LD	MVQ
81-53331-00	85x103x8	A SL LD	MVQ
81-53332-00	85x105x10	A SL LD	FPM
81-53333-00	86x103x10	A SL LD	FPM
81-53334-00	86x100x10	A SL LD	ACM
81-53336-00	87x100x8,5	B SL LD	MVQ
81-53337-00	88x106x8,5	A SL LD	MVQ
81-53338-00	80x98x10	A SL LD	NBR
81-53339-00	89x109x9/10	A SL LD	MVQ
81-53341-00	90x110x9,5/11	A SL LD	MVQ
81-53342-00	90x110x9	A SL LD	NBR
81-53343-00	91x111x9	A SL LD	MVQ
81-53344-00	92x110x8,5	A SL LD	MVQ
81-53347-00	95x118x10	A SL LD	MVQ
81-53348-00	95x115x9,5/12	B SL LD	MVQ
81-53349-00	95x115x12	A SL LD	MVQ
81-53351-00	95x118x9,5/13	AB SL LD	MVQ
81-53352-00	105x120x11	A SL LD	MVQ
81-53353-00	80x100x12	A SL LD	MVQ

REINZ			
81-53354-00	18x30x9	A SL RD	NBR
81-53356-00	58x80x12	A SL RD	MVQ
81-53361-00	51x70x11	A SL RD	MVQ
81-53362-00	102x125x13	A SL	MVQ
81-53387-00	50x62x7	A SL RD	MVQ
81-53394-00	30x42x7	A SL	MVQ
81-53404-00	83x100x9	A SL LD	MVQ
81-53409-00	35x48x7	A SL RD	NBR
81-53424-00	60x75x8	A SL LD	NBR
81-53426-00	50x68x9	A SL RD	AEM
81-53441-00	36x50x8	A SL RD	NBR
81-53442-00	32x45x6	A SL RD	NBR
81-53453-00	30x42x8	A SL RD	MVQ
81-53454-00	42x56x7	A SL RD	MVQ
81-53459-00	32x46x7	A SL LD	MVQ
81-53461-00	53x70x11	A SL RD	MVQ
81-53462-00	90x110x9	A SL LD	MVQ
81-53467-00	38x52x7	A SL RD	FPM
81-53491-00	34x52x7	A SL RD	MVQ
81-53497-00	91x114x9	A SL LD	FPM
81-53498-00	48x62x8	A SL RD	FPM
81-53508-00	38x50x6	A SL RD	NBR
81-53509-00	74x89x8,5	A SL LD	MVQ
81-53526-00	47x61x7	A SL RD	MVQ
81-53537-00	51,5x64x6	A SL RD	NBR
81-53541-00	88x104x8,5	A SL LD	MVQ
81-53556-00	89x105x10	A SL LD	FPM
81-53561-00	65x79x7	A SL RD	FPM
81-53562-00	50x68x9/14	A SL RD	FPM
81-53572-00	38x50x10,5	A SL RD	FPM
81-53576-00	40x55x6	A SL RD	MVQ
81-53582-00	42x55x8	A SL RD	FPM
81-53584-00	52x66x7	A SL RD	FPM
81-53592-00	40x52x7	A SL RD	FPM
81-53607-00	94,5x114x12	A SL LD	FPM
81-53641-00	133,3x158,7x12,5	B SL LD	FPM
81-53642-00	50x72x 9/14	A SL RD	FPM
81-53649-00	48x68x7	A SL RD	MVQ
81-53661-00	48x60x7	A SL RD	MVQ
81-53663-00	100x135x15	A LD	MVQ
81-53664-00	60x82x12	A SL RD	MVQ
81-53699-00	41x53x6	A SL RD	FPM
81-53701-00	83x103x8	A LD	MVQ
81-53704-00	98x116x10	A SL LD	NBR
81-53706-00	45x63x7,5	A SL RD	NBR
81-53717-00	80x98x10	A SL LD	FPM
81-53718-00	43x58x8	A SL RD	FPM
81-53726-00	31x46x7	A SL LD	NBR
81-53744-00	90,5x114x12	A SL LD	FPM

REINZ			
81-53758-00	65x88x10	A SL LD	MVQ
81-53764-00	40x52x7	A SL LD	MVQ
81-53774-00	41x56x8	A SL LD	NBR
81-53807-00	43x58x7	A SL RD	ACM
81-53816-00	87x104x10	A SL LD	MVQ
81-53907-00	34,5x46x7	A SL RD	FPM
81-53918-00	33x49x8	A SL RD	FPM
81-53922-00	105x135x14,7	A FIL LD	FPM
81-53944-00	32x55x8	A SL RD	FPM
81-53954-00	60x82x12	A LD	FPM
81-53958-00	80x100x8,5	A LD	FPM
81-53961-00	45x58x7	A SL RD	FPM
81-53966-00	90x110x9	A SL LD	FPM
81-53972-00	35x48x8	A SL RD	FPM
81-53979-00	37,6x49x7,5	A SL RD	FPM
81-53981-00	80x96x9	A SL LD	FPM
81-54006-00	42x55x8	A SL RD	FPM
81-54014-00	32x46x6	A SL RD	FPM
81-54016-00	95x115x9,5/12	A SL LD	FPM
81-54018-00	48x68x7	A SL RD	FPM
81-54019-00	87x106x9	A SL LD	FPM
81-54068-00	26x37,5x6	A SL RD	FPM
81-54069-00	76x108x8	A SL LD	FPM
81-54078-00	48x63x6,5	A SL RD	FPM
81-54079-00	90x106x8,5	A SL LD	FPM
81-54087-00	78x110x8,5	A SL LD	FPM
81-54097-00	42x55x7	A SL RD	FPM
81-54098-00	85x103x8	A SL LD	FPM
81-54107-00	77,5x171,5x8,7	A SL LD	FPM
81-54108-00	157,5x171,5x8	A SL	FPM
81-54109-00	138x153x10	AB SL LD	FPM
81-54129-00	100x118x8,6	A SL LD	FPM
81-54164-00	72x98x8	A SL LD	FPM
81-54176-00	93x111x8	A SL LD	FPM
81-91001-00	145x175x13	C	NBR
81-91002-00	145x175x14	B SL	NBR
81-91003-00	160x180x10	B	NBR

ALLIS CHALMERS

 Code



0-9	
185-190-19XT-200	96
2800	96
2900	96
3400	98
3500	98

 Code



3700	98
3750	98
4.203	94
4.236	94-96
433D	94
433I/T	94

 Code



433T	94
649	96
649I/T	96
649T	96
670	98
670T	98

 Code



A	
AD3.152	94
D	
D2200	94
D2900KII	96

ALLIS CHALMERS

 Code



 Code



 Code

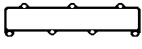
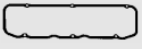
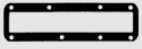
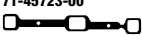
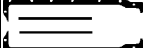


 Code



ALLIS CHALMERS								
Ltr.								
2,5	AD3.152	3 Zyl.	35 kW (48 PS)	160	01/70-12/75	02-41650-01 08-41650-01 ¹³	61-41650-00 93 Ø 	
3,3	D2200 433D 433I/T 433T	4 Zyl.	55 kW (75 PS)	Carretilla 706D Carretilla 708D Carretilla 766D Cosechadora K2 Tractor HD-4 Tractor 615 Tractor 650 Tractor 652 Tractor 653 Tractor 6060 Tractor 6070 Tractor 6080 500 TK 615 TK 705D Loader 705D TK 706D Loader 708D Loader 710C Loader 714C Loader	01/68-12/88	01-13120-01 ¹⁴ 4009460 02-13120-01 4009457 08-13120-01	61-13120-00 113 Ø 	
3,3	4.203	4 Zyl.	55 kW (75 PS)	AG ACP40/50D 405-50 (U76357L→) 700 (→U74103CL)	01/60→	02-41745-01 08-41745-01 ¹³	61-41735-00 93 Ø 	
3,9	4.236	4 Zyl.	52 kW (71 PS)	170 175	01/68-12/80	02-41760-01 ¹² 08-41760-01	61-41755-00 764342M1 105 Ø 	

¹² ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

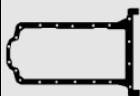
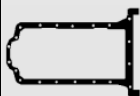
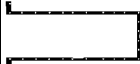
					
71-40535-00 Kork 		71-45729-00 	71-45733-00 2x  71-41568-00 3x  71-41573-00 1x 	10-55382-01 2x  71-41731-00 2x Kork 71-92474-00 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-41477-00 NBR 		71-41479-00 2x 	71-41481-00 2x 	71-41478-00 	
71-41572-00 		71-45723-00 	71-41654-00 2x  71-41573-00 1x 	10-41675-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-41591-00 Kork 	12-24276-04 70-20315-20 645509	8x 71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x 	71-41456-00  71-41597-00 2x  71-41598-00 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM



ALLIS CHALMERS						
Ltr. 						
3,9 4.236	4 Zyl. 52 kW (71 PS)	715B (→U106654N)	01/85→	02-41775-01 ¹²	61-41755-00 764342M1 105 Ø 	
3,9 4.236	4 Zyl. 52 kW (71 PS)	715B (U106655N→)	01/85→	02-41750-01 ¹² 08-41490-01 ¹³	61-41755-00 764342M1 105 Ø 	
4,9 D2900KII 185-190-19XT-200 649 649I/T 649T 2800 2900	6 Zyl. 55-69 kW (75-83 PS)	ACP225 Cosechadora F Cosechadora F2 Cosechadora G Cosechadora L Cosechadora L2 Cosechadora L3 Cosechadora M Cosechadora MH2 Cosechadora MM2 Cosechadora M2 Cosechadora M3 D2500 - D2600 D2800 - D2900 Tractor I-900 Tractor I-918 Tractor TL-545 Tractor TL-545 D-HD Tractor TL-605 Tractor 180 Tractor 185D Tractor 190 Tractor 190 XT Tractor 200 Tractor 345B Tractor 545B Tractor 545H Tractor 605B Tractor 840B Tractor 940 Tractor 7000 Tractor 7010 Tractor 7020 Tractor 8010 545 Loader 605B Loader 918 Retrocargadora	01/64-12/88	01-13121-01 ¹⁴ 02-13121-01 4009450 08-13121-01	61-13121-00 113 Ø 	

⑫ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-41591-00 Kork 	12-41490-01 645509 (x8) 70-41471-00 8x	 71-41457-00 2x  71-41596-00 ¹  71-41601-00 ⁷	 71-41597-00 2x	 71-41456-00	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-41591-00 Kork 	12-41490-01 645509 (x8) 70-41471-00 8x	71-41592-00  71-41593-00  71-41594-00 	71-41457-00 2x  71-45783-00 ¹ 	 71-41456-00	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-41482-00 NBR 			71-41481-00 3x 	 71-41478-00	

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



BELARUS

 Code	
D	
D50	102
D60	102
M	
MT 3	102
MTZ 80	102
MTZ 82	102

 Code	
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 Code	
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 Code	
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BELARUS

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 Code	
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 Code	
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 Code	
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BELARUS								
Ltr.								
4,8	D50 D60	4 Zyl.	44-49 kW (60-67 PS)	MTZ 50 MTZ 52 MTZ 500 MTZ 501 MTZ 505 MTZ 520 MTZ 521 MTZ 525	01/62→	01-46075-01 ^{Ⓘ4} AFBE0007 02-46075-01	61-46075-00 501003021 122 Ø 	
4,8	MT 3	4 Zyl.	51 kW (70 PS)			01-46080-01 ^{Ⓘ4} 02-46080-01	61-46080-00 6502C12 122 Ø 	
4,9	MTZ 80 MTZ 82	4 Zyl.	58-60 kW (80-82 PS)		01/74-12/79	01-46085-01 02-46085-01	61-46085-00 501003020 122 Ø 	

Ⓘ4 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



71-45919-00 Kork 			71-45916-00 2x 501008026B 	71-45928-00 2x 501401063V 	
71-45929-00 500100318A 			71-45931-00 [Ⓐ] 5001008027B 		
71-45913-00 Kork 		71-45922-00 2x 	71-45924-00 	71-45923-00 	
71-45926-00 			71-45927-00 [Ⓐ] 		
71-45918-00 			71-45916-00 2x 501008026B 	71-45917-00 2x 	
71-45919-00 Kork 			71-45921-00 501008027B 		
			71-45914-00 [Ⓐ] 2x 		



CATERPILLAR

 Code	
0-9	
3114	106
3116	106
3116 ATAAC	106
3208	106
3304	106
3306	106
3306 DITA	106
3406	106
D	
D379	108

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 Code	
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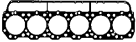
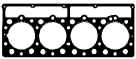
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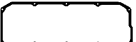
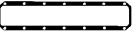
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CATERPILLAR								
Ltr.								
4,4	3114	4 Zyl.	60-83 kW (81-111 PS)	IT12B IT24B 910E 910F 910G 918F 924F	01/92→		61-42395-00 614689 	
6,6	3116 3116 ATAAC	6 Zyl.	156-176 kW (212-240 PS)	Challenger 35 Challenger 45			61-42385-00 1077832 110 ∅ 	
7,0	3304	4 Zyl.	59-118 kW (80-160 PS)	120G 130G 215 225 518 920 930 941B 950B 950E 951B 951C 955L 963	01/72→		61-42375-00  61-42415-00 4P8915 132 ∅ 	
10,4	3208	8 Zyl.	100 kW (136 PS)	3176	01/89→	01-55856-01 ¹⁴	61-55856-00 2x 7W2059 120 ∅ 	
10,5	3306 3306 DITA	6 Zyl.	132-212 kW (180-289 PS)	Challenger 65 Challenger 65C Challenger 65D 3306	01/60→		61-42380-00 6N7263  61-42410-00 7N7999 132 ∅ 	
14,6	3406	6 Zyl.	184-243 kW (250-330 PS)	16G 245 621B2 623B 824 825 826 980 983	01/74→		61-42395-00 614689  61-42400-00 153-9653 154,5 ∅ 	

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
O oben / top / haut / arriba / superiore / сверху



					
71-92430-00 U 119-2950  71-92431-00 O 7C1151 		71-93645-00 115-4245		71-92464-00 115-4202 	
71-92427-00 2x 9L8020 NBR 			71-82726-00 2x 9L8027  71-82777-00 2x 9L7630 	71-92466-00 9L8016 	
				71-85023-00 4M2969	
			71-82853-00 1136200  71-92384-00 126-2702  71-92377-00  1299452 	71-83052-00 4N1151 	

U unten / bottom / bas / debajo / inferiore / снизу



Ltr.



32,2 D379



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61-42405-00

4x

3N3220



CATERPILLAR



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CUMMINS

 Code	
0-9	
4 B	112
4 BT	112
4 BT 3.9	112
4 BTA 3.9	112
4 BTAA	112
6 B	114
6 B5.9	116
6 BT	114

 Code	
6 BT5.9	114
6 BTA-5.9	114
6 BTAA	114
6 CT	116
6 CT 8.3	116
6 CTA 8.3	116
6 CTA-8.3	116
855	118

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I	
ISBe 135	112
ISBe 150	112
ISBe 170	112
ISBe 220	112
ISBe 250	112
L	
L 10	118

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L4	112
L6	114
LT 10	118
N	
N 14	118
NT 855	118
NTC 855	118

CUMMINS

 Code	
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 Code	
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 Code	
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 Code	
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CUMMINS								
Ltr.								
3,9	ISBe 135 ISBe 150 ISBe 170	4 Zyl.	99-125 kW (135-170 PS)		02-36410-01 ⑫ 4089780 08-36834-01 ⑬ 4025108	61-36410-00 ✖ 2830707 1,15 mm MLS 61-36410-10 2830706 1,25 mm MLS 		
3,9	L4 4 B 4 BT 4 BT 3.9 4 BTA 3.9 4 BTAA	4 Zyl.	41-103 kW (56-140 PS)	BOMAG BW24R CPL 591-595 CPL 646/ 681/ 690 696/ 710/ 711/ 721 725/ 727/ 730/ 741 762/ 763/ 767/ 791 817/ 826/ 843/ 857 858/ 895/ 937/ 961 971/ 981/ 986/ 1172 1173/ 1201/ 1202 1259/ 1260/ 1268 1277/ 1278/ 1287 1312/ 1508/ 1509 1520/ 1521/ 1522 1526/ 1631/ 1659 1839/ 1932/ 1965 1966/ 1967/ 2001 2021/ 2109/ 2142 2144/ 2195/ 2302 2304/ 2340/ 2351 2359/ 2377/ 2414 2478/ 2528/ 2623 2672/ 2808/ 2857 2881 C35/1 D6 C40 D6/ C45 D5 C50/1 D6/ C65 D6 C80 D5 LB 90/ 110 Tractor 5120/ 5150 5220/ 6590 W11B 90/95 XT 450/ 455 C 480 E/ E LL/ F/ F LL 521 D 550 C/ E/ G 570 LXT 580 E/ K/ L/ SE/ SK/ SL 650/ 686 G 660/ 760/ 860/ 1800 1840/ 4225/ 6000 6500/ 8830/ 8840 8860/ 8870/ 9010 9020/ 9010 B	01/91→	01-41450-01 ⑫ ⑬ 02-41450-01 ⑫ 3804896 08-41450-01 ⑬ 3802375	61-41450-00 2804896 106 ⌀ 	
5,9	ISBe 220 ISBe 250	6 Zyl.	162-184 kW (220-250 PS)		02-36415-01 ⑫ 4089781 08-36927-01 ⑬ 4025139	61-36415-00 ✖ 2830705 1,15 mm MLS 61-36415-10 2830704 1,25 mm MLS 		

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⑬

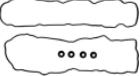
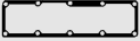
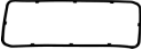


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15-36833-02 	12-37102-01		71-36917-00 4x 2830444 	71-36834-00 4x 4897877 	81-36998-00 K ← 4890832 70x100x12,67 81-36999-00 K → 130x155x12,57 PTFE
71-33594-00 4x 3830906 	70-41469-00 8x 3804897	71-41442-00 3804896 	71-41443-00 4x 3927154 	10-41450-01  71-42008-00 3911535 	81-10004-00 K ← 3934486 63x79,6x8 B SL RD PTFE 81-10167-00 K → 3904353 129,5x148,3x14,3 AB SL LD PTFE FPM
15-36836-02 	12-37102-02		71-36917-00 6x 2830444 	71-36927-00 NBR 	81-36998-00 K ← 4890832 70x100x12,67 81-36999-00 K → 130x155x12,57 PTFE

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CUMMINS

CUMMINS								
Ltr.								
5,9	L6	6 Zyl.	85-118 kW (115-160 PS)	Serie B	01/91→	02-41460-01 3803463 08-41460-01 3803404	61-41460-00 3899378 134  	
5,9	6 B 6 BT 6 BTAA 6 BTA-5.9 6 BT5.9	6 Zyl.	57-127 kW (78-173 PS)	CPL 596/ 597/ 899/ 600/ 691/ 692/ 698 712/ 714/ 715/ 716 729/ 742/ 761/ 791 792/ 802/ 804/ 807 834/ 845/ 856/ 912 938/ 940/ 943/ 947 948/ 949/ 950/ 953 960/ 961/ 962/ 970 983/ 987/ 994/ 998 999/ 1160/ 1163 1165/ 1168/ 1174 1207/ 1209/ 1245 1246/ 1247/ 1261 1266/ 1279/ 1288 1289/ 1313/ 1320 1322/ 1351/ 1358 1403/ 1422/ 1433 1440/ 1518/ 1519 1523/ 1524/ 1527 1546/ 1550/ 1551 1552/ 1553/ 1570 1579/ 1581/ 1613 1627/ 1638/ 1685 1815/ 1816/ 1863 1888/ 1895/ 1901 1902/ 1914/ 1915 1916/ 1928/ 1948 1959/ 1961/ 1962 1968/ 2000/ 2014 2015/ 2016/ 2022 2023/ 2049/ 2050 2071/ 2122/ 2146 2174/ 2175/ 2243 2249/ 2050/ 2071 2022/ 2146/ 2174 2175/ 2243/ 2249 2252/ 2253/ 2265 2268/ 2292/ 2296 2303/ 2305/ 2308 2346/ 2347/ 2349 2372/ 2373/ 2413 2417/ 2538/ 2868 2891 C 60/1 D6/ C 80/1 D6 C 70 D55/ C 95 D6 C 110/ 120 D5 FD 130/ FX 215 P 350 Serie B SPX 3200 Tractor 1896/ 2096 5130/ 5140/ 5230 5240/ 5250 621 B/ W130 680 K/ L/ 780 C/ D 850 D/ E/ 855 D/ E/ G 888/ 1640/ 1644/ 1822/ 2022/ 8850 888 D 1085 B/C/ 1086 B 1155 E/ 9030/B	01/91→	01-41475-01  02-41475-01  08-41475-01  3802376	61-41475-00 3283335 106  	

12



13

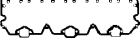


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71-45086-10 3818843 		71-41451-00 	71-41452-00 6x 3328948  71-41453-00 	71-83056-00 3882433 	
71-33594-00 6x 3930906 	70-41469-00 12x 3804897	71-41467-00 3931347 	71-41443-00 6x 3927154 	71-41466-00 3911536 	81-10004-00 K ← 3934486 63x79,6x8 B SL RD PTFE 81-10167-00 K → 3904353 129,5x148,3x14,3 AB SL LD PTFE FPM

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CUMMINS							
Ltr.							
5,9	6 B5.9	6 Zyl. 85 kW (115 PS)			02-36415-01 ⑫ 4089781 08-36927-01 ⑬ 4025139	61-36415-00 ✗ 2830705 1,15 mm MLS 61-36415-10 2830704 1,25 mm MLS 	
8,3	6 CT 6 CT 8.3 6 CTA 8.3 6 CTA-8.3	6 Zyl. 118-185 kW (160-251 PS)	CPL 601-605 CPL 752-755 CPL 805/ 819/ 828 829/ 830/ 831/ 890 892/ 942/ 954/ 955 959/ 982/ 984/ 985 1212/ 1216/ 1217 1221/ 1222/ 1248 1262/ 1263/ 1270 1273/ 1274/ 1275 1281/ 1282/ 1321 1356/ 1366/ 1371 1372/ 1377/ 1398 1400/ 1406/ 1435 1439/ 1464/ 1539 1603/ 1612/ 1615 1633/ 1668/ 1684 1804/ 1826/ 1845 1846/ 1903/ 1917 1920/ 1923/ 1929 1943/ 1949/ 1972 2007/ 2018/ 2028 2334/ 2054/ 2055 2056/ 2057/ 2058 2060/ 2062/ 2082 2100/ 2101/ 2103 2106/ 2108/ 2118 2120/ 2172/ 2185 2193/ 2194/ 2196 2216/ 2218/ 2307 2367/ 2368/ 2380 2381/ 2383/ 2532 2556/ 2642/ 2833 2874/ 2894/ 2960 2995/ 8089/ 8146 9802/ 9803/ 9819 9820/ 9832/ 9883 CS 540/ 640 C 135/ 170/ 185 D6 C 150/ 185 D5 FD 170 Tractor 7110/ 7120 7130/ 7140/ 7150 7210/ 7220/ 9110 9130/ 9210/ 9230 9240/ 9310/ 9330 WWU5B/ WWU6A W36/ 6830 TA 721/ 821/ 1550 1660/ 1666/ 1670 1680/ 1688/ 1844 2044/ 2055/ 2155 2166/ 2188/ 9040 721/ 821/ 940 B 1150 E/G/ 1187 C	01/91→	02-41455-01 ⑫ 3802624 08-41455-01 ⑬ 3800558	61-41455-00 3921850 123,6 Ø 	

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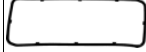


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15-36836-02 	12-37102-02			71-36927-00 NBR 	81-36998-00 K ← 4890832 70x100x12,67 81-36999-00 K → 130x155x12,57 PTFE
71-41444-00 3905449 	12-45069-01 9315707 (6x) +3919038 (6x)	71-41447-00 3921440  71-41448-00 3914311 	71-41449-00 3929012 6x 	71-41446-00 3914017 	

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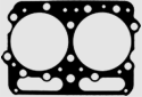


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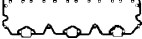
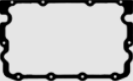


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CUMMINS								
Ltr.								
10,0	L 10 LT 10	6 Zyl.	85-175 kW (115-238 PS)	Truck & Bus	01/91→	02-41460-01 3803463 08-41460-01 3803404	61-41460-00 3899378 134 Ø 	
14,0	N 14	6 Zyl.	258 kW (351 PS)	N 14	01/91→	02-36580-01 4024918 08-40706-01 ⑬ 3803613	61-36580-00 4058790 157 Ø 2 mm 	3x
14,0	NT 855 NTC 855 855	6 Zyl.	232-310 kW (315-422 PS)	C350 D5 NH 855 NT 855	01/91→	02-41480-01 3801330 08-41480-01 08-41485-01	61-41480-00 3049998 157 Ø 	3x



					
71-45086-10 3818843 		71-41451-00 	71-41452-00 3328948 6x  71-41453-00  	71-83056-00 3882433 	
71-37366-00 3066311 		71-37356-00 3008591 	71-37359-00 3865235 3x  71-41989-00 3020943 6x 	71-40706-00 3099083 	81-40647-00 K ← 3020183 92x121x12,5 B SL RD PTFE 81-40648-00 K → 3006737 152,5x171,5x11 B LD PTFE
				71-40706-00 3099083 	



DAVID BROWN

 Code	
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1594	124
165004	122
1690	124
1694	124
2200004	124
22008	124
220101	124
220103	124
220105	124
330001	124
330002	124
330101	124
330102	124
35501	122
355011	122
449001	122
455009	124
455011	124
455031	124
455051	124
455071	124
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AD3/49	122
AD3/49A	122
AD3/55	122
AD4/47	122
AD4/49	122
AD4/55-T	124

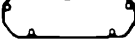
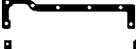
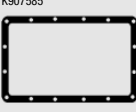
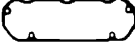
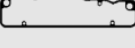
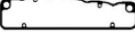
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DAVID BROWN								
Ltr.								
2,4	AD3/49 AD3/49A 35501	3 Zyl.	26-38 kW (35-52 PS)	770 780 880 885	01/65-12/83	01-41430-01 ⑫ ⑬ 02-41430-01 ⑫ K964876 08-41430-01 ⑬ K964877	61-41430-01 K956672 102 ∅ 	
2,7	AD3/55 165004	3 Zyl.	26-41 kW (35-55 PS)	Series 90 Series 94 770 780 880 885 1190 1194	01/61→	01-41435-01 ⑭ 02-41435-01 K260287 08-41435-01 K260286	61-41430-01 K956672 102 ∅ 	
2,7	355011	3 Zyl.	31-38 kW (42-52 PS)	880 885	01/61-12/83	01-41430-01 ⑫ ⑬ 02-41430-01 ⑫ K964876 08-41430-01 ⑬ K964877	61-41430-01 K956672 102 ∅ 	
3,0	AD4/47	4 Zyl.	38-40 kW (52-55 PS)	990	01/61-12/79	01-41440-01 ⑭ K961000 02-41440-01 K961001 08-41440-01	61-41440-00 K902040 95 ∅ 	
3,2	449001	4 Zyl.	49 kW (67 PS)	990	01/68-12/79	01-41445-01 ⑫ ⑬ K964883 02-41445-01 ⑫ K964883 08-41445-01 ⑬ K965803	61-41445-00 K953783 103 ∅ 	
3,6	AD4/49	4 Zyl.	49-53 kW (67-72 PS)	995 996 1200 1210 1212	01/67-12/79	01-41445-01 ⑫ ⑬ K964883 02-41445-01 ⑫ K964883 08-41445-01 ⑬ K965803	61-41445-00 K953783 103 ∅ 	

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-41427-00 K907338 Kork 	70-41468-00 3x	71-41428-00 	71-41429-00 3x  71-41431-00 ∆ 	10-41430-01 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-41427-00 K907338 Kork 		71-41428-00 	71-41429-00 3x  71-41431-00 ∆ 	71-41432-00  71-41433-00 Gummi  71-82317-00 K907585 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 71-25853-10 K → 2x K921611
71-41427-00 K907338 Kork 	70-41468-00 3x	71-41428-00 	71-41429-00 3x  71-41431-00 ∆ 	10-41430-01 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-41434-00 K905229 Kork 		71-41436-00 4x 	71-41437-00  71-41438-00 2x  71-41439-00 ∆ 	10-12176-01  	
71-41434-00 K905229 Kork 	70-41468-00 4x	71-41441-00 4x 	71-41429-00 2x  71-41437-00  71-41458-00 ∆ 	10-41445-01  	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 71-25853-10 K → 2x K921611 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-41434-00 K905229 Kork 	70-41468-00 4x	71-41441-00 4x 	71-41429-00 2x  71-41437-00  71-41458-00 ∆ 	10-41445-01  	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 71-25853-10 K → 2x K921611 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ



DAVID BROWN								
Ltr.								
3,6	AD4/55-T A4155A 22008 220101 220103 220105 455009 455011 455031 455051 455071 2200004	4 Zyl.	49-68 kW (67-92 PS)	995 996 1200 1210 1212 1290 1294 1390 1394 1410 1412 1490 1494	01/67→	01-41510-01  02-41510-01 K260283 08-41445-01  K965803	61-41445-00 K953783 103  	
5,4	1594 1690 1694 330001 330002 330101 330102	6 Zyl.	75 kW (102 PS)	1594 1690 1694	01/80→	01-41470-01  02-41470-01 K965964 08-41470-01  K965963	61-41470-00 2x K952527 104  	



					
71-41434-00 K905229 Kork 		71-41441-00 4x 	71-41429-00 2x  71-41437-00  71-41439-00  71-41458-00  	10-41445-01  	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 71-25853-10 K → 2x K921611
71-41464-00 2x K918689 Kork 		71-41428-00 2x 	71-41429-00 6x  71-41431-00  	10-41470-01  	81-10132-00 K ← K262708 114,3x139,7x11,9 A LD MVQ 81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ



DEUTZ

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8360.05.670 170

B

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BA 6M 816 144
BA 8M 816 144
BF 10L 413 F 132
BF 12L 413 134
BF 12L 413 F 134
BF 12L 513 138
BF 12L 513 F 134
BF 3L 2011 164
BF 3M 2011 164
BF 4L 1011 158
BF 4L 1011 F 158
BF 4L 1011 FT 158
BF 4L 1011 T 158
BF 4L 2011 166
BF 4L 913 152
BF 4L 913 T 152
BF 4M 1011 F 158
BF 4M 1012 160
BF 4M 1012 C 160
BF 4M 1012 E 160
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BF 4M 2012 168
BF 4M 2012 C 168
BF 4M 2012 C* 168
BF 4M 2013 168
BF 4M 2013 C 168
BF 6L 912 150

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BF 6M 1015 162
BF 6M 1015 C 162
BF 6M 1015 CP 162
BF 6M 2012 C 168
BF 6M 2012 C* 168
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BF 6M 2013 C 170
BF 6M 716 142
BF 8L 413 F 130
BF 8L 513 138
BF 8L 513-225 138
BF 8L 513-243 138
BF 8L 513 LC 138
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BF 8M 1015 C 164
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F

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F 6M 716 142
F 8L 413 130
F 8L 413 F 132
F 8L 413 FW 132
F 8L 413 W 132
F 8L 513 138
F 8L 714 142
F 8L 714 A 142
F 8L 914 156

T

TCD 2012 L4 2V 168
TCD 2012 L6 2V 168
TCD 2013 L6 2V 170
TCD 2015 V6 170
TCD 2015 V8 170

DEUTZ

 Code 

 Code 

 Code 

 Code 

DEUTZ				
F 1L 411 D	1 Zyl.	03-12942-04 0291 0295  	41-70580-00 0223 0384 95 Ø 1,5 mm 	
F 2L 411 D	2 Zyl.	03-12942-04 0291 0295  	41-70580-00 0223 0384 95 Ø 1,5 mm 	2x
F 5L 413 FR	5 Zyl.	03-13037-03 0291 1550  		
F 5L 413 R	5 Zyl.	03-12917-06 0291 1516  		
F 6L 413	6 Zyl.	01-12917-39 0291 1525    01-12917-43 0291 1525   03-12917-06 0291 1516  		
F 6L 413 F	6 Zyl.	01-12974-14 0292 8811   03-12917-07 0291 1536   03-13037-03 0291 1550   		

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

 Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье



					
71-12942-10 0213 8562 		71-24014-10 0213 6122 	71-21177-10 0292 9644 		81-23114-20 K → 0213 6911 58x75x8 A SL LD ACM
71-12942-10 0213 8562	2x	71-24014-10 0213 6122	2x	71-21177-10 0292 9644	2x
71-13037-00 0414 7308 	5x	71-25556-00 0414 1486 	5x	71-23727-50 0418 4903 	5x
71-12917-00 0240 2812 	5x	71-25556-00 0414 1486 	5x	71-20656-30 0336 2170 	5x
71-12917-00 0240 2812 	6x	71-25556-00 0414 1486 	6x	71-20656-30 0336 2170 	6x
71-12917-00 0240 2812	6x			71-22083-10  0240 3119 	81-22593-20 K ← 0241 3331 90x110x15 B SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00 0240 2812 	6x	71-25556-00 0414 1486 	6x	71-23727-50 0418 4903 	6x
71-13037-00 0414 7308 	6x			71-22083-10  0240 3119 	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM

 Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

 Zylinderkopfschalenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / material culata chapa de acero / materiale coperchio valvole in lamiera d'acciaio / материал кожуха головки блока цилиндров - стальное литье

 Zylinderkopfschalenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d'aluminium / material culata aluminio fundido / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье



DEUTZ  F 6L 413 FR6 Zyl.	 03-13037-03   0291 1550		
F 6L 413 FW6 Zyl.	01-13037-07   0292 8818 03-13037-04    0291 1545		
F 6L 413 R6 Zyl.	03-12917-06   0291 1516		
F 6L 413 V6 Zyl.	01-12917-39   0291 1525  01-12917-43   0291 1525 03-12917-06   0291 1516		
BF 8L 413 F8 Zyl.	01-12917-40   0291 1539 03-12917-07   0291 1536 03-13037-03    0291 1550		
F 8L 4138 Zyl.	01-12917-21    0291 1526 03-12917-06   0291 1516		

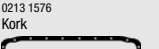
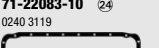
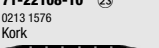
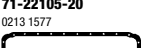
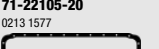
 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

 Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье



 71-13037-00  0414 7308 		 71-25556-00  0414 1486 	 71-23727-50  0418 4903 	 71-22083-10  0240 3119  71-22108-10  0213 1576 Kork 	 81-26022-00  ← 0414 2503 95x130x13 A SL RD FPM 81-26023-00  → 0242 7225 135x160x16 A SL LD FPM
71-13037-00  0414 7308 	70-27506-00  0242 3697	71-25556-00  0414 1486 	71-23727-50  0418 4903 	71-22108-10  0213 1576 Kork 	81-25986-20  ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40  → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00  0240 2812 		71-25556-00  0414 1486 	71-20656-30  0336 2170 		81-26022-00  ← 0414 2503 95x130x13 A SL RD FPM 81-26023-00  → 0242 7225 135x160x16 A SL LD FPM
71-12917-00  0240 2812 		71-25556-00  0414 1486 	71-20656-30  0336 2170 	71-22083-10   0240 3119  71-22108-10   0213 1576 Kork 	81-22593-20  ← 0241 3331 90x110x15 B SL RD FPM 81-23301-40  → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00  0240 2812 		71-25556-00  0414 1486 	71-23727-50  0418 4903 	71-22105-20  0213 1577 	81-25986-20  ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40  → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00  0240 2812 		71-25556-00  0414 1486 	71-20656-30  0336 2170 	71-22105-20  0213 1577 	81-22593-20  ← 0241 3331 90x110x15 B SL RD FPM 81-23301-40  → 0241 3332 105x130x15 AB SL LD FPM

 Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

 Zylinderkopfschalenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / material culata chapa de acero / materiale coperchio valvole in lamiera d'acciaio / материал кожуха головки блока цилиндров - стальное литье

 Zylinderkopfschalenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d'aluminium / material culata aluminio fundido / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье



DEUTZ  F 8L 413 F 8 Zyl. 01-12917-25 0291 1537 14 26 01-12917-44 0291 1537 13 16 26 01-13037-17 0292 8809 13 16 32 +0242 1819 +0242 1820 03-12917-07 0291 1536 18 26 03-13037-03 0291 1536 16 18 32 0291 1550	  		
F 8L 413 FW F 8L 413 W 8 Zyl. 01-13037-08 0292 8985 13 16 03-13037-04 0291 1545 12 16 18			
BF 10L 413 F 10 Zyl. 01-12974-15 0291 1554 13 14 16 31 03-12917-07 0291 1536 18 26 03-13037-03 0291 1536 16 18 32 0291 1550			
F 10L 413 10 Zyl. 03-12917-06 0291 1516 16 18			
F 10L 413 F 10 Zyl. 01-12974-15 0291 1554 13 14 16 32 01-12974-16 0291 1536 14 26 03-12917-07 0291 1536 18 26 03-13037-03 0291 1536 16 18 32 0291 1550			
F 10L 413 FW 10 Zyl. 01-13037-09 0292 8986 13 16 03-13037-04 0291 1545 12 16 18			

14 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

16 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

18 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

26 Zylinderkopfschalenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / material culata chapa de acero / materiale coperchio valvole in Lamiera d'acciaio / материал кожуха головки блока цилиндров - стальное литье

 71-12917-00 0240 2812 26 8x  71-13037-00 0414 7308 32 8x 	 70-27506-00 0242 3697 16x	 71-25556-00 0414 1486 8x  71-25556-00 0414 1486 8x 	 71-23727-50 0418 4903 8x  71-23727-50 0418 4903 8x 	 71-22105-20 0213 1577  71-22105-20 0213 1577	 81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00 0240 2812 26 10x  71-13037-00 0414 7308 32 10x 		71-25556-00 0414 1486 10x  71-25556-00 0414 1486 10x 	71-23727-50 0418 4903 10x  71-23727-50 0418 4903 10x 		81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00 0240 2812 26 10x  71-13037-00 0414 7308 32 10x 		71-25556-00 0414 1486 10x  71-25556-00 0414 1486 10x 	71-20656-30 0336 2170 10x  71-20656-30 0336 2170 10x 		81-22593-20 K ← 0241 3331 90x110x15 B SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
71-12917-00 0240 2812 26 10x  71-13037-00 0414 7308 32 10x 		71-25556-00 0414 1486 10x  71-25556-00 0414 1486 10x 	71-23727-50 0418 4903 10x  71-23727-50 0418 4903 10x 		81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
71-13037-00 0414 7308 10x 	70-27506-00 0242 3697 20x	71-25556-00 0414 1486 10x  71-25556-00 0414 1486 10x 	71-23727-50 0418 4903 10x  71-23727-50 0418 4903 10x 		81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM

31 Zylinderkopfschalenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / material culata aluminio / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

32 Zylinderkopfschalenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d'aluminium / material culata aluminio fundido / materiale coperchio valvole in alluminio fuso / материал кожуха головки блока цилиндров - алюминиевое литье

DEUTZ				
BF 12L 413	12 Zyl.	03-13037-03 ⑩ ⑪ 0291 1550		
BF 12L 413 F BF 12L 513 F	12 Zyl.	03-12917-07 ⑪ ⑫ 0291 1536 03-13037-03 ⑩ ⑪ ⑫ 0291 1550		
F 12L 413	12 Zyl.	03-12917-06 ⑩ ⑪ 0291 1516		
F 12L 413 F	12 Zyl.	01-12917-42 ⑭ ⑮ 0291 1543 03-12917-07 ⑪ ⑫ 0291 1536 03-13037-03 ⑩ ⑪ ⑫ 0291 1550		
F 12L 413 FW	12 Zyl.	01-13037-10 ⑩ 0292 8987 03-13037-04 ⑫ ⑬ ⑭ 0291 1545		

⑩ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
⑪ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
⑫ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

									
71-13037-00 0414 7308 	12x	71-25556-00 0414 1486 	12x	71-23727-50 0418 4903 	12x	71-22350-10 0213 1579 	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM		
71-12917-00 ②⑥ 0240 2812 	12x	71-25556-00 0414 1486 	12x	71-23727-50 0418 4903 	12x	71-22350-10 0213 1579 	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM		
71-13037-00 ③② 0414 7308 	12x								
71-12917-00 0240 2812 	12x	71-25556-00 0414 1486 	12x	71-20656-30 0336 2170 	12x	71-22350-10 0213 1579 	81-22593-20 K ← 0241 3331 90x110x15 B SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM		
71-12917-00 ②⑥ 0240 2812 	12x	71-25556-00 0414 1486 	12x	71-23727-50 0418 4903 	12x	71-22350-10 0213 1579 	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM		
71-13037-00 ③② 0414 7308 	12x								
71-13037-00 0414 7308 	12x	70-27506-00 0242 3697 	24x	71-25556-00 0414 1486 	12x	71-23727-50 0418 4903 	12x	71-22350-10 0213 1579 	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM

⑫ Zylinderkopphaubenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / material culata chapa de acero / materiale coperchio valvole in Lamiera d'acciaio / материал кожанки головки блока цилиндров - стальное литье
⑬ Zylinderkopphaubenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d'aluminium / material culata aluminio fundido / materiale coperchio valvole in alluminio fuso / материал кожанки головки блока цилиндров - алюминиевое литье

DEUTZ			
F 1L 511 D	1 Zyl.	01-25475-03 0291 1564 03-25475-02 0291 1563 61-25475-20 0415 7654 102,6 1,1 mm 61-25475-30 0415 7468 102,6 1,5 mm 61-25475-40 0415 7656 102,6 1,2 mm 61-25475-50 0415 7467 102,6 1,45 mm 61-25475-60 0415 7658 102,6 1,3 mm 61-25475-70 0415 7466 102,6 1,4 mm 61-25475-90 0415 7470 102,6 1,6 mm	
F 2L 511 D	2 Zyl.	01-25475-02 03-25475-02 0291 1563 61-25475-20 0415 7654 102,6 1,1 mm 61-25475-30 0415 7468 102,6 1,5 mm 61-25475-40 0415 7656 102,6 1,2 mm 61-25475-50 0415 7467 102,6 1,45 mm 61-25475-60 0415 7658 102,6 1,3 mm 61-25475-70 0415 7466 102,6 1,4 mm 61-25475-90 0415 7470 102,6 1,6 mm	2x 2x 2x 2x 2x 2x 2x 2x

mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 		81-17539-10 K ← 0116 3273 30x42x8 A SL LD ACM
71-12612-30 2x 0337 1692 		71-23988-10 2x 0223 0704 	71-16298-30 2x 0337 1689 		81-17539-10 K ← 0116 3273 30x42x8 A SL LD ACM

für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

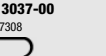
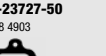
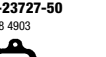
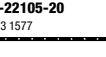
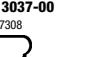
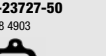
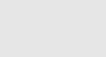
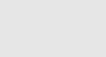
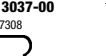
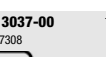
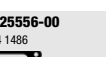
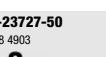
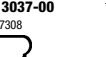
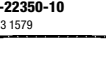


DEUTZ  BF 8L 513 LC BF 8L 513-225 8 Zyl.	 03-13037-03   0291 1550		
BF 8L 513-243 8 Zyl.	03-13037-03   8x 0291 1550		
BF 8L 513 8 Zyl.	01-12917-40  0291 1539 03-12917-07   0291 1536 03-13037-03   0291 1550		
F 8L 513 8 Zyl.	01-13037-17    0292 8809 +0242 1819 +0242 1820 03-13037-03   0291 1550		
F 10L 513 10 Zyl.	01-13037-02   0292 8813 +0242 1819 +0242 1820 03-12917-07  0291 1536 03-13037-03   0291 1550		
BF 12L 513 12 Zyl.	03-13037-03   0291 1550		
F 12L 513 12 Zyl.	03-13037-03   12x 0291 1550		

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

 71-13037-00 0414 7308 8x		 71-25556-00 0414 1486 8x	 71-23727-50 0418 4903 8x	 71-22105-20 0213 1577	 81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 8x		 71-25556-00 0414 1486 8x	 71-23727-50 0418 4903 8x	 71-22105-20 0213 1577	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-12917-00  0240 2812 8x		 71-25556-00 0414 1486 8x	 71-23727-50 0418 4903 8x	 71-22105-20 0213 1577	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 8x		 71-25556-00 0414 1486 8x	 71-23727-50 0418 4903 8x	 71-22105-20 0213 1577	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 8x		 71-25556-00 0414 1486 8x	 71-23727-50 0418 4903 8x	 71-22105-20 0213 1577	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00  0414 7308 8x		 71-25556-00 0414 1486 10x	 71-23727-50 0418 4903 10x		81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 10x		 71-25556-00 0414 1486 10x	 71-23727-50 0418 4903 10x		81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 12x		 71-25556-00 0414 1486 12x	 71-23727-50 0418 4903 12x	 71-22350-10 0213 1579	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM
 71-13037-00 0414 7308 12x		 71-25556-00 0414 1486 12x	 71-23727-50 0418 4903 12x	 71-22350-10 0213 1579	81-25986-20 K ← 0242 1819 100x120x15 A SL RD FPM 81-23301-40 K → 0241 3332 105x130x15 AB SL LD FPM

 Zylinderkopfenmaterial Stahlblech / valve cover material sheet steel / couvre-culasse tôle d'acier / material culata chapa de acero / materiale coperchio valvole in Lamiera d'acciaio / материал кожану головки блока цилиндров - стальное литье

 Zylinderkopfenmaterial Aluguß / valve cover material cast aluminium / couvre-culasse fonte d'aluminium / material culata aluminio fundido / materiale coperchio valvole in alluminio fuso / материал кожану головки блока цилиндров - алюминиевое литье



DEUTZ				
F 2L 514	2 Zyl.	03-12065-05 0330 5749  		
F 3L 514	3 Zyl.	03-12065-05 0330 5749  		
F 1L 712 F 1L 812	1 Zyl.	03-12612-04 0291 0165  		
F 2L 712 F 2L 812	2 Zyl.	03-12612-04 0291 0165  		
F 3L 712 F 3L 812 F 3L 812 D	3 Zyl.	03-12612-04 0291 0165  		
F 4L 712 F 4L 812 F 4L 812 D	4 Zyl.	03-12612-04 0291 0165  		
F 6L 712 F 6L 812 F 6L 812 D	6 Zyl.	03-12612-04 0291 0165  		
F 6L 714	6 Zyl.	03-12065-06 0291 1586  		

 Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

					
71-12065-10 0241 2311 		71-09761-30 0292 9305  4x		71-15148-00 0336 7527 	
71-12065-10 0241 2311 		71-09761-30 0292 9305  6x		71-15490-00 0336 7578 	
71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 		81-17085-00 K → ← 2x 0116 3205 60x80x10 A SL NBR
71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 		81-17085-00 K → ← 2x 0116 3205 60x80x10 A SL NBR
71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 	71-19562-00 	81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 	71-19571-10 	81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12612-30 0337 1692 		71-23988-10 0223 0704 	71-16298-30 0337 1689 	71-19572-10 	81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12065-10 0241 2311 		71-09761-30 0292 9305  12x		71-15960-10 0336 9074 	81-21395-10 K → 0116 0383 150x172x18,3 A LD MVQ

 Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

 Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

DEUTZ  F 8L 714 F 8L 714 A 8 Zyl. 03-12065-06 0291 1586  	F 10L 714 10 Zyl. 03-12065-06 0291 1586 	F 12L 714 12 Zyl. 03-12065-06 0291 1586 	F 4M 716 4 Zyl. 03-23555-02 0291 0179   4982369→ 61-23550-00 0337 3421 157,3 ∅ 1 mm  4x 61-23555-00 0215 8472 157,3 ∅ 1,5 mm  4x	BF 6M 716 6 Zyl. 03-23555-02 0291 0179   4982495→ 61-23550-00 0337 3421 157,3 ∅ 1 mm  6x 61-23555-00 0215 8472 157,3 ∅ 1,5 mm  6x	F 6M 716 6 Zyl. 61-23550-00 0337 3421 157,3 ∅ 1 mm  6x
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⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑫



⑬

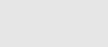
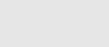


L



R



 71-12065-10 0241 2311 8x 	 71-09761-30 0292 9305 ⑦ 16x 	 71-11967-10 0336 9032 81-21395-10 K → 0116 0383 150x172x18,3 A LD MVQ
 71-12065-10 0241 2311 10x 	 71-09761-30 0292 9305 ⑦ 20x 	 81-21395-10 K → 0116 0383 150x172x18,3 A LD MVQ
 71-12065-10 0241 2311 12x 	 71-09761-30 0292 9305 ⑦ 24x 	 81-21395-10 K → 0116 0383 150x172x18,3 A LD MVQ
 71-21556-10 0347 0138 4x 		
 71-21556-10 0347 0138 6x 		
 71-21556-10 0347 0138 6x 		

⑫ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑬ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

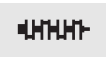
←



→



K



N



DEUTZ				
BF 8M 716	12 Zyl.	03-23555-02 0291 0179 5074920→	61-23550-00 12x 0337 3421 157,3 Ø 1 mm 61-23555-00 12x 0215 8472 157,3 Ø 1,5 mm 	
F 12M 716	12 Zyl.	03-23555-02 0291 0179 4982673→	61-23550-00 12x 0337 3421 157,3 Ø 1 mm 61-23555-00 12x 0215 8472 157,3 Ø 1,5 mm 	
BA 6M 816	6 Zyl.	03-25755-02 0291 1558	61-25755-10 6x 0405 0720 165 Ø 1,5 mm 	
BA 8M 816	8 Zyl.	03-25755-02 0291 1558	61-25755-10 8x 0405 0720 165 Ø 1,5 mm 	
BA 16M 816	16 Zyl.	03-25755-02 0291 1558	61-25755-10 16x 0405 0720 165 Ø 1,5 mm 	

mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

71-21556-10 12x 0347 0138 				71-22329-10 0337 4670 	
71-21556-10 12x 0347 0138 				71-22329-10 0337 4670 	
71-25287-10 6x 0215 9580 		71-24207-10 6x 0215 6432 			
71-25287-10 8x 0215 9580 		71-24207-10 8x 0215 6432 			
71-25287-10 16x 0215 9580 		71-24207-10 16x 0215 6432 			

für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



DEUTZ				
				
F 3L 911 F 3L 912 F 3L 913	3 Zyl.	01-12612-51 ¹³ ¹⁶ 0292 8973 01-12612-55 ¹⁴ ¹⁶ 0291 0182   03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 0415 7654 102,6 Ø 1,1 mm 61-25475-30 0415 7468 102,6 Ø 1,5 mm 61-25475-40 0415 7656 102,6 Ø 1,2 mm 61-25475-50 0415 7467 102,6 Ø 1,45 mm 61-25475-60 0415 7658 102,6 Ø 1,3 mm 61-25475-70 0415 7466 102,6 Ø 1,4 mm 61-25475-90 0415 7470 102,6 Ø 1,6 mm 	3x 3x 3x 3x 3x 3x
F 4L 911 F 4L 912	4 Zyl.	01-12612-49 ¹³ ¹⁴ ¹⁶ 0292 8974  01-12612-52 ¹³ ¹⁶ 0292 8974 01-42840-01 ¹⁴ 0293 1476 	61-25475-20 0415 7654 102,6 Ø 1,1 mm 61-25475-30 0415 7468 102,6 Ø 1,5 mm 61-25475-40 0415 7656 102,6 Ø 1,2 mm 61-25475-50 0415 7467 102,6 Ø 1,45 mm 61-25475-60 0415 7658 102,6 Ø 1,3 mm 61-25475-70 0415 7466 102,6 Ø 1,4 mm 61-25475-90 0415 7470 102,6 Ø 1,6 mm 	4x 4x 4x 4x 4x 4x

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

¹⁴ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

¹⁶ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

					
71-12612-30 0337 1692 	3x	71-23988-10 0223 0704 	3x 71-16298-30 0337 1689 	3x 71-19562-00 0336 2573 	81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM ☛ 4733555→ 81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM ☛ 4733555→ 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K 0415 0392 115x140x13,5 A SL LD ACM FPM ☛ 4724920→ 81-21527-30 K 0415 0782 65x85x10,5 A FIL RD ACM FPM ☛ 4724920→
71-12612-30 0337 1692 	4x	71-23988-10 0223 0704 	4x 71-16298-30 0337 1689 	71-19571-10 24 0213 6719  71-20566-00 23 0336 2574 	81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM ☛ 4739685→ 81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM ☛ 4739685→ 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K 0415 0392 115x140x13,5 A SL LD ACM FPM ☛ 4689186→ 81-21527-30 K 0415 0782 65x85x10,5 A FIL RD ACM FPM ☛ 4689186→

²³ Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

²⁴ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

DEUTZ				
F 6L 911 F 6L 912	6 Zyl.	01-12612-48 ¹³ ¹⁴ ¹⁶ 0291 0184  01-12612-53 ¹³ ¹⁶ 0292 8876 03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 6x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 6x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 6x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 6x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 6x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 6x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 6x 0415 7470 102,6 Ø 1,6 mm 	
F 2L 912	2 Zyl.	01-12612-45 ¹³ ¹⁶ 0291 0198 03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 2x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 2x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 2x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 2x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 2x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 2x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 2x 0415 7470 102,6 Ø 1,6 mm 	

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
¹⁴ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
¹⁶ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

					
71-12612-30 6x 0337 1692 		71-23988-10 6x 0223 0704 	71-16298-30 6x 0337 1689 	71-19572-10 ²⁴ 0213 6720  71-20940-00 ²³ 0336 2581 	81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM  4746213→ 81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM  4746213→ 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K 0415 0392 115x140x13,5 A SL LD ACM FPM  4748183→ 81-21527-30 K 0415 0782 65x85x10,5 A FIL RD ACM FPM  4748183→
71-12612-30 2x 0337 1692 		71-23988-10 2x 0223 0704 	71-16298-30 2x 0337 1689 		81-17085-00 K → ← 2x 0116 3205 60x80x10 A SL NBR

²³ Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье
²⁴ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь



DEUTZ				
F 5L 912	5 Zyl.	01-12612-46   0291 0228 03-12612-05   0293 1476 	61-25475-20 0415 7654 102,6 ∅ 1,1 mm 61-25475-30 0415 7468 102,6 ∅ 1,5 mm 61-25475-40 0415 7656 102,6 ∅ 1,2 mm 61-25475-50 0415 7467 102,6 ∅ 1,45 mm 61-25475-60 0415 7658 102,6 ∅ 1,3 mm 61-25475-70 0415 7466 102,6 ∅ 1,4 mm 61-25475-90 0415 7470 102,6 ∅ 1,6 mm 	5x
BF 6L 912	6 Zyl.	01-12612-58   0291 0256  03-12612-05   0293 1476 	61-25475-20 0415 7654 102,6 ∅ 1,1 mm 61-25475-30 0415 7468 102,6 ∅ 1,5 mm 61-25475-40 0415 7656 102,6 ∅ 1,2 mm 61-25475-50 0415 7467 102,6 ∅ 1,45 mm 61-25475-60 0415 7658 102,6 ∅ 1,3 mm 61-25475-70 0415 7466 102,6 ∅ 1,4 mm 61-25475-90 0415 7470 102,6 ∅ 1,6 mm 	6x

ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

71-12612-30 0337 1692	5x	71-23988-10 0223 0704	5x	71-16298-30 0337 1689	5x
71-12612-30 0337 1692	6x	71-23988-10 0223 0704	6x	71-16298-30 0337 1689	6x
				71-23849-00 0224 0933	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
				71-19572-10 0213 6720	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
				71-20940-00 0336 2581	

Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

DEUTZ				
BF 4L 913 BF 4L 913 T	4 Zyl.	03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 4x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 4x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 4x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 4x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 4x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 4x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 4x 0415 7470 102,6 Ø 1,6 mm 	
F 4L 913	4 Zyl.	01-12612-28 ¹⁴ ¹⁶ 0291 1535  01-12612-54 ¹³ ¹⁶ 0291 1535 +0415 7236 +0423 0392 +0336 2574 03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 4x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 4x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 4x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 4x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 4x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 4x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 4x 0415 7470 102,6 Ø 1,6 mm 	

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
¹⁴ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
¹⁸ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

					
71-12612-30 4x 0337 1692 		71-23988-10 4x 0223 0704 	71-16298-30 4x 0337 1689 	71-19571-10 ²⁴ 0213 6719  71-20566-00 ²³ 0336 2574 	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12612-30 4x 0337 1692 		71-23988-10 4x 0223 0704 	71-16298-30 4x 0337 1689 	71-19571-10 ²⁴ 0213 6719  71-20566-00 ²³ 0336 2574 	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM

²³ Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье
²⁴ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь



DEUTZ				
BF 6L 913 BF 6L 913 C	6 Zyl.	01-12612-50 ¹⁴ ¹⁶ 0291 0279  01-12612-56 ¹³ ¹⁶ 0292 9333 03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 6x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 6x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 6x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 6x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 6x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 6x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 6x 0415 7470 102,6 Ø 1,6 mm 	
BF 6L 913 T	6 Zyl.	01-12612-47 ¹³ ¹⁶ 0291 0278 01-12612-50 ¹⁴ ¹⁶ 0291 0279  01-12612-56 ¹³ ¹⁶ 0292 9333 01-12612-57 ¹⁴ ¹⁶ 0291 0278  03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 6x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 6x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 6x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 6x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 6x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 6x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 6x 0415 7470 102,6 Ø 1,6 mm 	

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
¹⁴ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
¹⁶ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

					
71-12612-30 6x 0337 1692 		71-23988-10 6x 0223 0704 	71-16298-30 6x 0337 1689 	71-19572-10 ²⁴ 0213 6720  71-20940-00 ²³ 0336 2581 	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12612-30 6x 0337 1692 		71-23988-10 6x 0223 0704 	71-16298-30 6x 0337 1689 	71-19572-10 ²⁴ 0213 6720  71-20940-00 ²³ 0336 2581 	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM

²³ Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье
²⁴ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь



DEUTZ			
F 6L 913	6 Zyl.	01-12612-47 ¹³ ¹⁶ 0291 0278 01-12612-57 ¹⁴ ¹⁶ 0291 0278 03-12612-05 ¹⁶ ¹⁸ 0293 1476 	61-25475-20 6x 0415 7654 102,6 Ø 1,1 mm 61-25475-30 6x 0415 7468 102,6 Ø 1,5 mm 61-25475-40 6x 0415 7656 102,6 Ø 1,2 mm 61-25475-50 6x 0415 7467 102,6 Ø 1,45 mm 61-25475-60 6x 0415 7658 102,6 Ø 1,3 mm 61-25475-70 6x 0415 7466 102,6 Ø 1,4 mm 61-25475-90 6x 0415 7470 102,6 Ø 1,6 mm
F 8L 914	8 Zyl.	03-12917-08 ¹⁶ ¹⁸ 0291 1514 	
F 2L 1011	2 Zyl.	02-34845-01 ¹² 0292 8843 08-29023-01 ¹³ 0292 8729	61-34860-00 0417 6117 92,5 Ø 1,55 mm 1 61-34860-10 0417 6118 92,5 Ø 1,6 mm 2 61-34860-20 0417 6119 92,5 Ø 1,7 mm 3
F 2L 1011 F	2 Zyl.	02-31158-01 ¹² 0292 9852 08-31414-01 ¹³ 0292 9856 +0100 8383	14-32252-01 0427 0815 (6x)

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

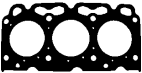
¹⁴ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

¹⁶ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

71-12612-30 6x 0337 1692 		71-23988-10 6x 0223 0704 	71-16298-30 6x 0337 1689 	71-19572-10 ²⁴ 0213 6720 71-20940-00 ²³ 0336 2581 	81-21527-20 K ← 0415 0782 65x85x13 B SL RD FPM 81-21527-30 K ← 0415 0782 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM 81-20481-30 K → 0415 0392 115x140x13,5 A SL LD ACM FPM
71-12917-00 8x 0240 2812 		71-25556-00 8x 0414 1486 	71-20656-30 8x 0336 2170 	71-11967-10 0336 9032 	81-21395-10 K → 0116 0383 150x172x18,3 A LD MVQ
71-34845-00 0417 3857 	12-27408-06 0415 3728 (4x) 70-27408-00 4x 0415 3728	71-28323-00 2x 0417 3861 	71-28380-10 2x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31158-00 0417 9845 	12-27408-06 0415 3728 (4x) 70-27408-00 4x 0415 3728	71-28323-00 2x 0417 3861 	71-28380-10 2x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM

²³ Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье

²⁴ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

DEUTZ  F 3L 1011 3 Zyl.	 02-34850-01 ¹² 0292 8844  08-29023-01 ¹³ 0292 8729	 61-29180-00 0417 6489 92,5 Ø 1,55 mm 1  61-29180-10 0417 6490 92,5 Ø 1,6 mm 2  61-29180-20 0417 6491 92,5 Ø 1,7 mm 3  	 14-32252-02 0427 0815 (8X) 
F 3L 1011 F F 3M 1011 F 3 Zyl.	01-31157-01 ¹² ¹³ 0292 9853 +0292 9856 +0100 8383  02-31157-01 ¹² 0292 9853  08-31414-01 ¹³ 0292 9856 +0100 8383	61-31560-00 0417 8854 92,5 Ø 1,55 mm 1  61-31560-10 0417 8855 92,5 Ø 1,6 mm 2  61-31560-20 0417 8856 92,5 Ø 1,7 mm 3  	
BF 4L 1011 BF 4L 1011 T 4 Zyl.	02-34855-02 ¹² 0292 8879  08-29023-01 ¹³ 0292 8729	61-34870-00 0417 6101 92,5 Ø 1,48 mm 1  61-34870-10 0417 6102 92,5 Ø 1,55 mm 2  61-34870-20 0417 6103 92,5 Ø 1,6 mm 3  	
BF 4L 1011 F BF 4L 1011 FT BF 4M 1011 F 4 Zyl.	02-31156-02 ¹² 0292 9855  08-31414-01 ¹³ 0292 9856 +0100 8383	61-29455-30 0417 8867 92,5 Ø 1,5/1,55 mm 1  61-29455-40 0417 8868 92,5 Ø 1,6 mm 2  61-29455-50 0417 8869 92,5 Ø 1,7 mm 3  	14-32252-03 0427 0815 (10X) 

¹²



¹³

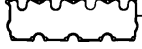


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 71-34850-00 0417 3858 	 12-27408-03 0415 3728 (6x) 70-27408-00 0415 3728 6x	 71-28323-00 3x 0417 3861 	 71-28380-10 3x 0417 3862 	 70-31414-10 	 81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31157-00 0417 9846 	12-27408-03 0415 3728 (6x) 70-27408-00 0415 3728 6x	71-28323-00 3x 0417 3861 	71-28380-10 3x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-34855-00 0417 3859 	70-27408-00 8x 0415 3728	71-28323-00 4x 0417 3861 	71-28380-10 4x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31156-00 0417 9847 	70-27408-00 8x 0415 3728	71-28323-00 4x 0417 3861 	71-28380-10 4x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM

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DEUTZ  F 4L 1011 4 Zyl.	 02-34855-01 ¹² 0292 8845  08-29023-01 ¹³ 0292 8729	 61-34865-00 0417 6120 92,5 Ø 1,55 mm 1  61-34865-10 0417 6121 92,5 Ø 1,6 mm 2  61-34865-20 0417 6122 92,5 Ø 1,7 mm 3  	
F 4L 1011 F F 4L 1011 FL 4 Zyl.	02-31156-01 ¹² 0292 9854  08-31414-01 ¹³ 0292 9856 +0100 8383	61-29455-30 0417 8867 92,5 Ø 1,5/1,55 mm 1  61-29455-40 0417 8868 92,5 Ø 1,6 mm 2  61-29455-50 0417 8869 92,5 Ø 1,7 mm 3  	14-32252-03 0427 0815 (10x) 
BF 4M 1012 BF 4M 1012 C BF 4M 1012 E BF 4M 1012 EC 4 Zyl.	01-35969-01 ¹³ 0293 1276 	61-35865-00 0420 9891 95 Ø 1,5 mm 1  61-35865-10 0420 9892 95 Ø 1,6 mm 2  61-35865-20 0420 9893 95 Ø 1,7 mm 3  	
BF 6M 1012 BF 6M 1012 C BF 6M 1012 E BF 6M 1012 EC 6 Zyl.	01-29317-01 ¹³ 0293 1277 	61-35870-00 0420 9895 95 Ø 1,5 mm 1  61-35870-10 0420 9896 95 Ø 1,6 mm 2  61-35870-20 0420 9897 95 Ø 1,7 mm 3  	

¹²



¹³

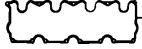
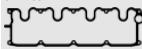
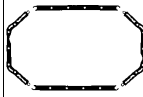
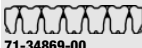
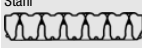


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 71-34855-00 0417 3859 	 70-27408-00 0415 3728 8x	 71-28323-00 0417 3861 4x 	 71-28380-10 0417 3862 4x 	 70-31414-10 	 81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31156-00 0417 9847 	70-27408-00 0415 3728 8x	71-28323-00 0417 3861 4x 	71-28380-10 0417 3862 4x 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-34871-00 0428 3391 Stahl 		71-29078-00 0419 8387 4x 	71-28747-10 0428 3299 4x 	10-35979-01 0420 4452 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-00 K → 120x140x13 AB SL LD FPM 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-29317-00 0419 8969  71-34869-00 0428 3392 Stahl 		71-29078-00 0419 8387 6x 	71-28747-10 0428 3299 6x 	10-35979-02 0420 4453 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-00 K → 120x140x13 AB SL LD FPM 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM

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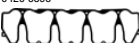
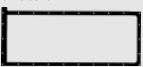


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DEUTZ			
BF 4M 1013 BF 4M 1013 C BF 4M 1013 E BF 4M 1013 EC	4 Zyl.	01-36624-01 ¹³ 0293 1736 61-35875-00 0420 1562 119 ∅ 1,5 mm 1 0420 1563 119 ∅ 1,6 mm 2 0420 1564 119 ∅ 1,7 mm 3	
BF 6M 1013 BF 6M 1013 C BF 6M 1013 CP BF 6M 1013 E BF 6M 1013 ECP BF 6M 1013 EC	6 Zyl.	01-36624-02 ¹³ 0293 1737 61-35880-00 0420 1559 119 ∅ 1,5 mm 1 0420 1560 119 ∅ 1,6 mm 2 0420 1561 119 ∅ 1,7 mm 3	
BF 6M 1015 BF 6M 1015 C	6 Zyl.	01-33358-01 ^{12 13} 61-36485-00 0426 4004 146 ∅ 1,4 mm 1 0426 4005 146 ∅ 1,6 mm 2 0426 4006 146 ∅ 1,8 mm 3	
BF 6M 1015 CP	6 Zyl.	01-33358-01 ^{12 13} 61-36485-00 0426 4004 146 ∅ 1,4 mm 1 0426 4005 146 ∅ 1,6 mm 2 0426 4006 146 ∅ 1,8 mm 3	

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 71-36002-00 0420 5895  71-38488-00 0428 4583 Metall 		 71-35044-00 0420 0095 	2x	 71-28747-10 0428 3299 	4x	 10-35976-01 0420 4458 	 81-35999-00 $\leftarrow$ 0420 2260 81x104x11 FPM 81-36001-00 $\rightarrow$ 0420 2332 130x150x13 FPM/ACM
 71-29287-00 0420 5894  71-37036-00 0428 4008 Metall 		 71-35044-00 0420 0095 	3x	 71-28747-10 0428 3299 	6x	 10-35976-02 0420 4459  10-35979-02 0420 4453 	 81-35999-00 $\leftarrow$ 0420 2260 81x104x11 FPM 81-36001-00 $\rightarrow$ 0420 2332 130x150x13 FPM/ACM
 71-29380-00 $\times$ 0 6x 0422 4081  71-29380-10 $\times$ 0 6x 0422 4392  71-33358-00 U 6x 0422 1064 		 71-36738-00 0422 0148 	6x	 71-36756-00 0422 3020 	6x	 71-36627-00 0426 3576 	 81-36757-00 $\leftarrow$ 0422 5441 115x142x15,5 AB FILZ RD FPM 81-36758-00 $\rightarrow$ 0422 5442 115x140x15,5 AB FILZ LD FPM
 71-29380-00 0 6x 0422 4081  71-29380-10 $\times$ 0 6x 0422 4392  71-33358-00 $\times$ U 6x 0422 1064 		 71-36738-00 0422 0148 	6x	 71-36756-00 0422 3020 	6x	 71-36627-00 0426 3576 	 81-36757-00 $\leftarrow$ 0422 5441 115x142x15,5 AB FILZ RD FPM 81-36758-00 $\rightarrow$ 0422 5442 115x140x15,5 AB FILZ LD FPM

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DEUTZ			
BF 8M 1015 BF 8M 1015 C BF 8M 1015 CP	8 Zyl.	01-33358-02  ⑫ ⑬ 0293 1479 61-36485-00 8x 0426 4004 146 ∅ 1,4 mm 61-36485-10 8x 0426 4005 146 ∅ 1,6 mm 61-36485-20 8x 0426 4006 146 ∅ 1,8 mm  1  2  3	14-32252-02 0427 0815 (8x) 
BF 3L 2011 BF 3M 2011	3 Zyl.	01-33592-01  ⑫ ⑬ 0293 1434 02-33592-01  ⑫ 0293 1743 61-37500-00 0428 0812 1,6 mm ① → 01/04 61-37500-10 0428 0813 1,65 mm ① → 01/04 61-37500-20 0428 0814 1,7 mm ① → 01/04  61-37520-00 0428 6584 95 ∅ 1,48 mm MLS ① 02/04→ 61-37520-10 0428 6585 95 ∅ 1,55 mm MLS ① 02/04→ 61-37520-20 0428 6586 95 ∅ 1,6 mm MLS ① 02/04→ 	

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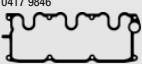
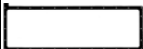
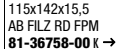
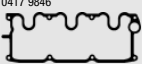
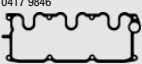


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71-29380-00  0 8x 0422 4081  71-29380-10  0 8x 0422 4392  71-33358-00 U 8x 0422 1064 	12-27408-03 0415 3728 (6x) 70-27408-00 6x 0415 3728  71-33592-00 0428 0463 	71-36738-00 8x 0422 0148 	71-36756-00 8x 0422 3020 	71-36947-00 0426 3578 	81-36757-00 K ← 0422 5441 115x142x15,5 AB FILZ RD FPM 81-36758-00 K → 0422 5442 115x140x15,5 AB FILZ LD FPM 
71-31157-00 0417 9846  71-33592-00 0428 0463 	12-27408-03 0415 3728 (6x) 70-27408-00 6x 0415 3728 	71-28323-00 3x 0417 3861 	71-28380-10 3x 0417 3862 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM 

U unten / bottom / bas / debajo / inferiore / cнкзy

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N



DEUTZ				
BF 4L 2011 BF 4M 2011 F 4L 2011 F 4M 2011	4 Zyl.	01-31579-01  12 13 0293 1435 02-31579-01  12 0293 1741	61-37505-00 0428 0816 1,6 mm 1  61-37505-10 0428 0817 1,65 mm 2  61-37505-20 0428 0818 1,7 mm 3   61-37525-00 0428 7425 97 Ø 1,48 mm 1  61-37525-10 0428 7426 97 Ø 1,55 mm 2  61-37525-20 0428 7427 97 Ø 1,6 mm 3  	14-32252-03 0427 0815 (10X) 
F 2L 2011 F 2M 2011	2 Zyl.	01-31158-01  12 13 0293 1433 02-31158-02  12 0293 1742	61-37495-00 0428 0808 1,6 mm 1  61-37495-10 0428 0809 1,65 mm 2  61-37495-20 0428 0810 1,7 mm 3  	14-32252-01 0427 0815 (6X) 
F 3L 2011 F 3M 2011	3 Zyl.	01-33592-01  12 13 0293 1434 02-33592-01  12 0293 1743	61-37500-00 0428 0812 1,6 mm 1  61-37500-10 0428 0813 1,65 mm 2  61-37500-20 0428 0814 1,7 mm 3  	14-32252-02 0427 0815 (8X) 

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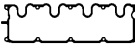


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R



					
71-31156-00 0417 9847 	12-27408-01 70-27408-00 0415 3728 8x	71-28323-00 0417 3861 4x 	71-28380-10 0417 3862 4x 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31158-00 0417 9845 	12-27408-06 0415 3728 (4x) 70-27408-00 0415 3728 4x	71-28323-00 0417 3861 2x 	71-28380-10 0417 3862 2x 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM
71-31157-00 0417 9846 	12-27408-03 0415 3728 (6x) 70-27408-00 0415 3728 6x	71-28323-00 0417 3861 3x 	71-28380-10 0417 3862 3x 	70-31414-10 	81-20991-10 K ← 0417 5434 55x75x10 AB SL RD ACM 81-31440-00 K → 0417 5433 105x125x13 A SL LD ACM FPM 81-21909-20 N 0417 5435 45x60x8 A SL RD ACM

←



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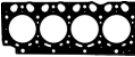


K

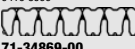
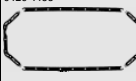
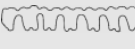
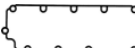


N



DEUTZ 			
BF 4M 2012 BF 4M 2012 C BF 4M 2012 C*	4 Zyl.	01-29061-01 ⑫ ⑬ 0293 1738  	61-37515-00 0428 9408 102 ∅ 1,2 mm MLS 1  61-37515-10 0428 9407 102 ∅ 1,3 mm MLS 2  61-37515-20 0428 9406 102 ∅ 1,4 mm MLS 3  
BF 6M 2012 C BF 6M 2012 C*	6 Zyl.	01-29061-02 ⑫ ⑬ 0293 1739  	61-37690-00 0428 5283 1,26 mm MLS 1  61-37690-10 0428 5284 1,36 mm MLS 2  61-37690-20 1,46 mm MLS 3  
TCD 2012 L4 2V	4 Zyl.	01-29061-04 ⑫ ⑬ 0293 1762 	
TCD 2012 L6 2V	6 Zyl.	01-29061-03 ⑫ ⑬ 0293 1662 	61-37690-00 0428 5283 1,26 mm MLS 1  61-37690-10 0428 5284 1,36 mm MLS 2  61-37690-20 1,46 mm MLS 3  
BF 4M 2013 BF 4M 2013 C	4 Zyl.	01-33352-01 ⑫ ⑬ 0293 1311 	61-37510-00 0425 9841 1,1 mm 1  61-37510-10 0425 9842 1,2 mm 2  61-37510-20 0425 9843 1,3 mm 3  



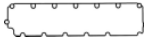
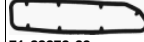
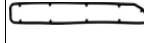
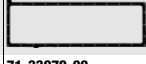
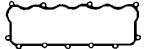
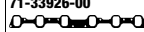
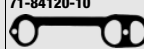
					
71-35969-00 0419 8796 ① →09/03  71-34871-00 0428 3391 Stahl ① 10/03 → 	12-27408-01 70-27408-00 0415 3728 8x	71-34884-00 0428 3576 4x 		10-35979-01 0420 4452 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-29317-00 0419 8969  71-34869-00 0428 3392 Stahl 	12-27408-02 70-27408-00 0415 3728 12x	71-34884-00 0428 3576 6x 	71-28747-10 0428 3299 6x 	10-35979-02 0420 4453 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-38977-00 0429 1419 	12-27408-01 70-27408-00 0415 3728 8x	71-34884-00 0428 3576 4x 	71-38922-00 0429 2820 4x 	10-35979-01 0420 4452 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-38982-00 0429 1418 	12-27408-02 70-27408-00 0415 3728 12x	71-34884-00 0428 3576 6x 	71-38922-00 0429 2820 6x 	10-35979-02 0420 4453 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-33352-00 0425 0634 Gummi  71-33356-00 0425 2217 Stahl 	70-27408-00 0415 3728 16x	71-38978-00 0425 2298 	71-33209-00 0428 4670 	70-31414-10 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM



DEUTZ 			
BF 6M 2013 BF 6M 2013 C	6 Zyl.	01-33083-01 ⑫ ⑬ 0293 1312 	61-37530-00 0428 5624 99 Ø 1,16 mm 1  MLS 61-37530-10 0428 5625 99 Ø 1,26 mm 2  MLS 61-37530-20 0428 5626 99 Ø 1,36 mm 3  MLS 
TCD 2013 L6 2V	6 Zyl.		61-37570-00 0429 4194 1,42 mm 1  MLS 61-37570-10 0429 4195 1,52 mm 2  MLS 61-37570-20 0429 4196 1,62 mm 3  MLS 
TCD 2015 V6	6 Zyl.	01-33358-06 ⑫ ⑬ ⑯ 0293 1719 	
TCD 2015 V8	8 Zyl.	01-33358-05 ⑫ ⑬ ⑯ 0293 1720 	
8220.02.842	6 Zyl.	01-33975-02 ⑬ 02-33975-02	61-33975-00 2x 128 Ø 
8360.05.670	6 Zyl.	01-33990-02 ⑬ 02-33990-02	61-33990-00 117,5 Ø 

⑬ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



					
71-33017-00 0425 2218 Stahl  71-33083-00 0425 0612 Gummi 	70-27408-00 24x 0415 3728	71-38978-00 0425 2298  71-38979-00 0425 2299 	71-33209-00 3x 0428 4670 	70-31414-10 	81-36021-00 K ← 0425 3372 74x95x11 FPM Filz 81-23113-40 K → 0419 2534 120x140x13 AB SL FPM/ACM
71-38971-00 0428 8910 			71-38922-00 6x 0429 2820 		
			71-36627-00 0426 3576 		
			71-36947-00 0426 3578 		
71-82905-00 2x 		71-33926-00 	71-82742-00 6x 	71-33979-00 	81-23112-30 K ← 105x130x12 AB FIL RD PTFE ACM
			71-33984-10 Kork 		
71-82903-00 2x 		71-45183-00 4x 	71-45193-00 3x 	71-83011-00 Kork 	81-10122-00 K ← 75x100x17 AB SL RD 81-24476-20 K → 125x150x12 A SL LD FPM
		71-84120-10 2x 			



EBRO

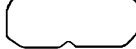
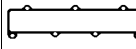
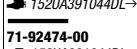
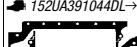
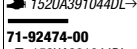
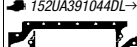
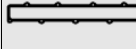
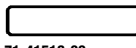
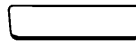
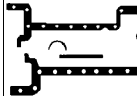
 Code	
0-9	
592E-6005	176
F	
Fordson	174
P	
Perkins 4.236	174-176
Perkins 4.248	176
Perkins A4.248	176
Perkins AD3.152	174
Perkins AD4.203	174
Perkins T6.354.3	176
S	
STADDN6003-B	176

EBRO

 Code	
 Code	
 Code	
 Code	

EBRO								
Ltr.								
2,5	Perkins AD3.152	3 Zyl.	35 kW (47 PS)	350	01/77-12/82	02-41650-01 02-41680-01 08-41650-01 ¹³ → 152UA391044DL 08-41665-01 ¹³ → 152UA391044DL→ 08-41680-01 ¹³	61-45860-10 ✕ 93 Ø → 152UA391044DL  61-41650-00 93 Ø 	
3,3	Perkins AD4.203	4 Zyl.	46 kW (62 PS)	460	01/82→	02-41715-01 02-41740-01 08-41725-01 ¹³ 08-41740-01 ¹³	61-41715-00 93 Ø 	
3,6	Fordson	4 Zyl.	32-38 kW (44-55 PS)	Super 52 Super 55 44 48	01/48→	01-41515-01 ¹² ¹³ E1ADDN6781C 02-41515-01 ¹² 15-41515-01 ⁹	61-41515-00 E1ADDN-6051C 110 Ø 	
3,6	Perkins 4,236	4 Zyl.	49 kW (67 PS)	6070	01/79-12/87	02-41750-01 ¹² 02-41760-01 ¹² 08-41490-01 ¹³ 08-41760-01	61-41755-00 105 Ø 	

⑬ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

					
71-40535-00 Kork 	70-41578-00 ✕ 4x	71-45729-00 	71-45733-00 2x  71-45758-00  71-41568-00  3x  71-41573-00   71-41731-00 Kork  71-45508-00  71-92474-00 	10-55382-01 → 152UA391044DL  10-45522-03  71-41731-00 Kork  71-45508-00  71-92474-00 	81-10084-00 K ← 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-41583-00 Kork 	70-41578-00 ✕ 4x	71-41584-00 	71-41586-00 2x  71-41587-00 2x  71-41589-00  	10-41730-01  10-41735-01 	81-10084-00 K ← 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-41514-00 E1ADKN-6581 Kork  71-41516-00 E1ADKN-6584 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571C 8x	71-41519-00  E1ADKN-9450B 71-41518-00 ⑦ 2x E1ADDN-9448 	10-41515-01 E1ADDN6781C 	71-45022-10 K ← 2x E1ADKN-6701 81-10102-00 K → 510E-6362 68x88,9x12,7 A SL NBR	
71-41591-00 Kork 	12-41490-01 70-41471-00 8x	71-41592-00  71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x  71-41596-00   71-45783-00  	71-41456-00  71-41597-00 2x  71-41598-00 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM

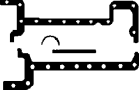
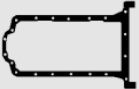
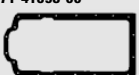
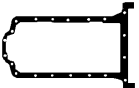
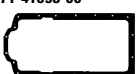
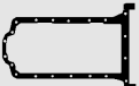
⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



EBRO								
Ltr.								
3,6	S1ADDN6003-B 592E-6005	4 Zyl.	40-45 kW (55-61 PS)	155 155D 155E 160 160D 160E 7007	01/64→	01-41520-01 ⑫ ⑬ E1ADDN-6008-AD 02-41520-01 ⑫ E1ADDN-60037-C 15-41515-01 ③	61-41515-00 E1ADDN-6051C 110 Ø  61-41520-00 ✕ E1ADKN-6251 104 Ø 	
3,9	Perkins 4.236	4 Zyl.	49 kW (67 PS)	470 6070	01/75-12/87	02-41750-01 ⑫ 02-41760-01 ⑫ 08-41490-01 ⑬ 08-41760-01	61-41755-00 105 Ø 	
4,1	Perkins A4.248	4 Zyl.	52-54 kW (71-73 PS)	MF178 TC 75 480 480E	01/74→	02-41750-01 ⑫ 02-41760-01 ⑫ 08-41490-01 ⑬ 08-41760-01	61-41755-00 105 Ø 	
4,1	Perkins 4.248	4 Zyl.	56 kW (76-77 PS)	6079 6079 DT 6080 6080 DT	01/79→	02-41770-01 ⑫ 08-41770-01 ⑬	61-41770-00 108,5 Ø 	
5,8	Perkins T6.354.3	6 Zyl.	85 kW (115-116 PS)	6115/2 st 6115/4 dt 6125 6125 DT	01/79→	08-41875-01	61-41890-00 104 Ø 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра



					
71-41514-00 E1ADKN-6581 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571C 8x	 71-41519-00 ⚠ E1ADKN-9450B  71-41523-00 ⑦ 2x E1ADKN-9448-B	10-41515-01 E1ADDN6781C 	71-45022-10 K ← 2x E1ADKN-6701 81-10102-00 K → 510E-6362 68x88,9x12,7 A SL NBR	
71-41591-00 Kork 	12-41490-01 70-41471-00 8x	71-41592-00  71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x  71-41596-00 ⚠  71-45783-00 ⚠ 	71-41456-00  71-41597-00 2x  71-41598-00 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-41591-00 Kork 	12-41490-01 70-41471-00 8x	71-41592-00  71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x  71-41596-00 ⚠  71-45783-00 ⚠ 	71-41456-00  71-41597-00 2x  71-41598-00 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-41591-00 Kork 	12-41490-01 70-20315-20 8x	71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x  71-41596-00 ⚠  71-45783-00 ⚠ 	71-41456-00  71-41597-00 2x 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
				71-41617-00 	81-10099-00 ✕ K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 ✕ K → 133,3x158,7x12,7 A SL LD FPM

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



EICHER

 Code



 Code



 Code



 Code



E

EDK 1	180
EDK 2	180
EDK 3	180
EDK 4	182
EDK 6	182

EICHER

 Code



 Code

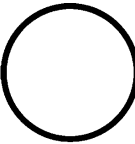
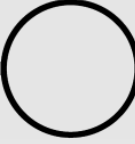
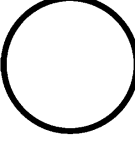


 Code



 Code



EICHER								
Ltr.								
1,0	EDK 1	1 Zyl.	11 kW (15 PS)	Leopard	01/59→	03-12755-03 ¹⁸  03-12755-04 ¹⁸ 	40-70529-00 EDK1.2099.2 101 	
								
2,0	EDK 2	2 Zyl.	16-22 kW (22-30 PS)	Panther Tiger	01/59→	03-12755-03 ¹⁸  03-12755-04 ¹⁸ 	40-70529-00 EDK1.2099.2 101 	2x
								
2,9	EDK 3	3 Zyl.	25-30 kW (34-41 PS)	Königstiger Mammut	01/59→	03-12755-03 ¹⁸  03-12755-04 ¹⁸ 	40-70529-00 EDK1.2099.2 101 	3x
								

¹⁸ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



					
71-12755-00 EDK1.2045.4 Kork  71-12755-20 1620 060 M2 		51-92189-00 EDK1.7003.5 	71-19126-20 EDK1.7004.5 		
71-12755-00 2x EDK1.2045.4 Kork  71-12755-20 2x 1620 060 M2 		51-92189-00 2x EDK1.7003.5 	71-19126-20 2x EDK1.7004.5 		
71-12755-00 3x EDK1.2045.4 Kork  71-12755-20 3x 1620 060 M2 		51-92189-00 3x EDK1.7003.5 	71-19126-20 3x EDK1.7004.5 		



EICHER								
Ltr.								
3,9	EDK 4	4 Zyl.	40-44 kW (54-60 PS)	Mammut	01/65→	03-12755-03                                            		

FENDT

 Code	
0-9	
311Z	186
A	
AKD 112Z	186
AKD 311Z	196
D	
D208 - 3	186

 Code	
D208 - 4	188, 192
D208 - 6	194
D225 - 3	188
D225 - 4	186-188
D225 - 6	194
D226 - 3	188
D226 - 4	190
D226 - 4.2	190-192
D226 - 6	194
D226 - 6.2	194-196

 Code	
D227 - 4.2	190
D227 - 6.2	194
D308 - 3	196
D325-3	186
D925 - L3	186
F	
F3L 912	192

 Code	
K	
KD 110.5D	186
T	
TD226 - 4.2	192
TD226 - 6.2	196

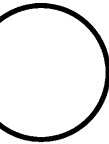
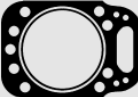
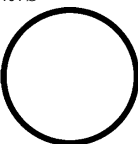
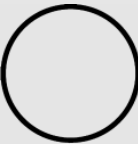
FENDT

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 Code	
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 Code	
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 Code	
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FENDT									
F 250 GT	3 Zyl.	33 kW (45 PS)	D925 - L3			1	03-20404-03 	61-42830-00 F 230.200.210.210 101 	3x
Farmer S Favorit 3S	4 Zyl.	44-48 kW (60-65 PS)	D225 - 4				03-20174-04 	61-20174-30 103 	4x
Farmer 1 Farmer 1Z F225 GT	2 Zyl.	14-21 kW (19-28 PS)	AKD 112Z 311Z				03-16113-01 	40-70460-00 F 024.200.210.580 104 	2x
Farmer 1D Farmer 102 Farmer 102S	3 Zyl.	25-35 kW (34-48 PS)	D325-3				01-42870-01  02-42870-01 	61-42830-00 F 230.200.210.210 101 	3x
Farmer 2 Farmer 2D	3 Zyl.	22-25 kW (30-35 PS)	KD 110.5D				03-20174-03 	61-20174-30 103 	3x
Farmer 2S	3 Zyl.	31 kW (42 PS)	D208 - 3				03-20174-04 	61-20174-30 103 	3x

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

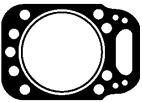
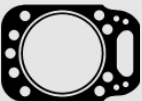
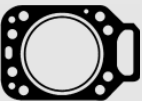
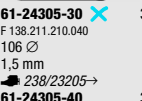
⑧ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

					
71-20404-20 F 238.200.210.061	3x		71-29031-20  F 184.230.009.071 6x		
71-20404-20 F 238.200.210.061	4x		71-29031-20  F 184.230.009.071 8x	71-78014-00 F 178.200.010.010	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-16113-00 F 024.200.210.440	2x		71-29031-20  F 184.230.009.071 4x		
71-20404-20 F 238.200.210.061	3x		71-29031-20  F 184.230.009.071 6x	71-78014-00 F 178.200.010.010	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
			71-29031-20  F 184.230.009.071 6x	71-78014-00 F 178.200.010.010	81-24584-00 K ← 78x100x14,5 A SL RD MVQ
71-20404-20 F 238.200.210.061	3x		71-29031-20  F 184.230.009.071 6x	71-78014-00 F 178.200.010.010	81-24584-00 K ← 78x100x14,5 A SL RD MVQ

⑨ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑩ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



FENDT							
Farmer 3S Farmer 4S	4 Zyl.	35 kW (48 PS)	D208 - 4		01-20174-16 ¹⁴ 12017411 03-20174-04 ¹⁶ ¹⁸	61-20174-30 103  4x	
Farmer 5S	4 Zyl.	48 kW (65 PS)	D225 - 4		01-20174-16 ¹⁴ 12017411 03-20174-04 ¹⁶ ¹⁸	61-20174-30 103  4x	
Farmer 103 Farmer 103S	3 Zyl.	35 kW (48 PS)	D225 - 3		03-20174-04 ¹⁶ ¹⁸	61-20174-30 103  3x	
Farmer 104S Farmer 105	3 Zyl.	40-43 kW (54-58 PS)	D226 - 3		03-23015-02 ¹⁸  → 238/23204 03-24305-02 ¹⁸ 1216 0199  238/23205→	61-42780-00 106,5  3x → 238/23204 61-24305-30  3x F 138.211.210.040 106  1,5 mm  238/23205→ 61-24305-40 3x F 183.200.210.052 106  1,2 mm  238/23205→	

⁷ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

					
71-20404-20 F 238.200.210.061  4x			71-45173-00 1300 5200 8x 71-45174-00  3x 71-29031-20 ⁷ 8x F 184.230.009.071 	71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ
71-20404-20 F 238.200.210.061  4x			71-45173-00 1300 5200 8x 71-45174-00  3x 71-29031-20 ⁷ 8x F 184.230.009.071 	71-78014-00 F 178.200.010.010 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM
71-20404-20 F 238.200.210.061  3x			71-29031-20 ⁷ 6x F 184.230.009.071 	71-78014-00 F 178.200.010.010 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 F 238.200.210.061  3x			71-29031-20 ⁷ 6x F 184.230.009.071 	71-78014-00 F 178.200.010.010 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ

¹⁸ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

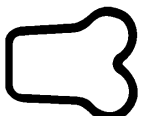
¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



FENDT									
Farmer 105S	4 Zyl.	44-55 kW (60-75 PS)	D226 - 4.2				01-24305-07   258/14809→  → 258/20000 03-24305-02  1216 0199  258/14809→  → 258/20000	61-24305-30  4x F 138.211.210.040 106 Ø 1,5 mm  258/14809→  → 258/20000 61-24305-40 4x F 183.200.210.052 106 Ø 1,2 mm  258/14809→  → 258/20000 	
Farmer 105S Farmer 106S Farmer 108S	4 Zyl.	44-64 kW (60-87 PS)	D226 - 4				01-23015-06  03-23015-02  	4x	
Farmer 105S	4 Zyl.	46 kW (62 PS)	D227 - 4.2				61-24610-10 4x 110 Ø 1,4 mm 		
Farmer 106S	4 Zyl.	44-55 kW (60-75 PS)	D226 - 4.2				01-24305-07   268/11952→ 03-24305-02  1216 0199  268/11952→	61-24305-30  4x F 138.211.210.040 106 Ø 1,5 mm  268/11952→ 61-24305-40 4x F 183.200.210.052 106 Ø 1,2 mm  268/11952→ 	
Farmer 108S	4 Zyl.	55-64 kW (75-87 PS)	D226 - 4.2				01-24305-07   278/5409→ 03-24305-02  1216 0199  278/5409→	61-24305-30  4x F 138.211.210.040 106 Ø 1,5 mm  278/5409→ 61-24305-40 4x F 183.200.210.052 106 Ø 1,2 mm  278/5409→ 	

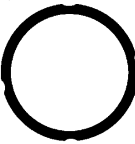
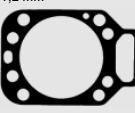
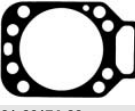
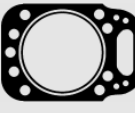
 Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071  258/14809→  → 258/20000 		71-19955-10 F 150.204.210.060  258/14809→  → 258/20000 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ  258/14809→  → 258/20000 81-28161-00 K → 110x130x14,5 A LD MVQ  258/14809→  → 258/20000
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071 		71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071 		71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071  268/11952→ 		71-19955-10 F 150.204.210.060  268/11952→ 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ  268/11952→ 81-28161-00 K → 110x130x14,5 A LD MVQ  268/11952→
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071  278/5409→ 		71-19955-10 F 150.204.210.060  278/5409→ 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ  278/5409→ 81-28161-00 K → 110x130x14,5 A LD MVQ  278/5409→

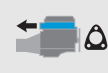
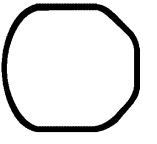
 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



FENDT									
Farmer 200S Farmer 201S	3 Zyl.	24-40 kW (33-54 PS)	F3L 912				01-12612-49    0291 0182  03-12612-05   0291 0048 	61-25475-20 3x 0223 0216 102,6 Ø 1,1 mm 	
Farmer 306LS Farmer 308LS	4 Zyl.	52-57 kW (57-78 PS)	D226 - 4.2				01-24305-07   03-24305-02  1216 0199	61-24305-30  4x F 138.211.210.040 106 Ø 1,5 mm 61-24305-40 4x F 183.200.210.052 106 Ø 1,2 mm 	
Farmer 309LS	4 Zyl.	63 kW (86 PS)	TD226 - 4.2				01-24305-30 4x F 138.211.210.040 106 Ø 1,5 mm 61-24305-40 4x F 183.200.210.052 106 Ø 1,2 mm 		
Favorit 3	4 Zyl.	35 kW (48 PS)	D208 - 4				03-20174-04  	61-20174-30 4x 103 Ø 	
Favorit 3S	4 Zyl.	46-48 kW (62-65 PS)	D208 - 4				01-20174-16  12017411 03-20174-04  	61-20174-30 4x 103 Ø 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

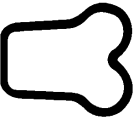
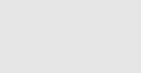
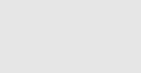
⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

					
71-12612-30 3x 		71-23988-10 3x 0223 0704 	71-16298-30 3x 0337 1689 	71-19562-00 0336 2573 	81-21527-20 K ← 65x85x13 B SL RD FPM 81-20481-20 K → 0415 0783 115x140x16 B SL LD FPM
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071 		71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071 		71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x F 238.200.210.061 		71-29031-20  8x F 184.230.009.071 		71-19955-10 F 150.204.210.060 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ
71-20404-20 4x F 238.200.210.061 		71-45173-00 1300 5200  71-45174-00  3x  71-29031-20  8x F 184.230.009.071 			81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM

⑬ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑭ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



					
71-20404-20 F 238.200.210.061 ➡ 282/0640→ 	71-29031-20 ⑦ 12x F 184.230.009.071 ➡ 282/0640→ 	71-29031-20 ⑦ 12x F 184.230.009.071 ➡ 282/0640→ 	71-19956-10 F 180.200.210.040 ➡ 282/0640→ 	71-19956-10 F 180.200.210.040 ➡ 282/0640→ 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ ➡ 282/0640→ 81-28161-00 K → 110x130x14,5 A LD MVQ ➡ 282/0640→
71-20404-20 F 238.200.210.061 ➡ 283/0614→ 	71-29031-20 ⑦ 12x F 184.230.009.071 ➡ 283/0614→ 	71-29031-20 ⑦ 12x F 184.230.009.071 ➡ 283/0614→ 	71-19956-10 F 180.200.210.040 ➡ 283/0614→ 	71-19956-10 F 180.200.210.040 ➡ 283/0614→ 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ ➡ 283/0614→ 81-28161-00 K → 110x130x14,5 A LD MVQ ➡ 283/0614→
71-20404-20 F 238.200.210.061 	71-29031-20 ⑦ 12x F 184.230.009.071 	71-29031-20 ⑦ 12x F 184.230.009.071 	71-19956-10 F 180.200.210.040 	71-19956-10 F 180.200.210.040 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-12715-10 2x 	71-29031-20 ⑦ 4x F 184.230.009.071 	71-29031-20 ⑦ 4x F 184.230.009.071 	71-19956-10 F 180.200.210.040 	71-19956-10 F 180.200.210.040 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 F 238.200.210.061 	71-29031-20 ⑦ 6x F 184.230.009.071 	71-29031-20 ⑦ 6x F 184.230.009.071 	71-78014-00 F 178.200.010.010 	71-78014-00 F 178.200.010.010 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ

18 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

FIAT AGRI

 Code	
0-9	
604.030-035-041	210
615.000	200
8035.01	200
8035.02	202
8035.04	202
8035.05	204
8035.06	202
8045.01	204
8045.02	204
8045.04	206
8045.05	206

 Code	
8045.06	206
8045.25	206
8055.04	208
8055.05	208
8065.02	208
8065.04	208
8065.05	210
8065.06	208
8065.24	208
8065.25	208-210
8144.21/200	200
8144.61/200	200

 Code	
8200.02	212
8205.02	212
8215.02	212
8365.05	210
8365.25	210
C	
CP3/100	210
D	
D225-4	204

 Code	
D225-6	208
D226-4	208
D 227-3	204
D 227-4	206
D227-6	210
D 229-4	206
D229-6	210
T	
TD229-6	210

FIAT AGRI

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 Code	
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 Code	
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FIAT AGRI								
Ltr.								
2,3	615.000	4 Zyl.	29 kW (40 PS)	AD 4 DI 20 DI 25 DIM 20 DIM 25 DM30 FL 4 351 C 410 R 411 C 411 R 415 C 415 R 421 C 421 R 431 C 431 R 451 C	01/58→	01-55946-01 ¹³ 1909233 02-55946-01 1909233	61-42785-00 566236 88 Ø 	
2,3	8035.01	3 Zyl.	28-35 kW (35-48 PS)	A 40 Agrifull A 45 Agrifull DM12 DM15 R 80.50 R 350 Agrifull 350 355 400 420 450 455 460 470 480 500	01/69→	01-42370-01 ¹³ 1909527 02-42370-01 1909256 +4601057	61-42715-00 4601057 97,5 Ø 	
2,4	8144.21/200	4 Zyl.	53-68 kW (72-92 PS)	Aifo		01-31733-06 ¹² ¹³ 02-31733-13 ¹² 1907787 08-31747-02 ¹³	61-45225-00 98471766 1,2 mm 	14-32096-01 4828150 (12x) +4854648 (10x)
2,4	8144.61/200	4 Zyl.	53-68 kW (72-92 PS)	Aifo		01-31733-12 ¹² ¹³ 02-31830-03 ¹² 08-31749-01 ¹³	61-31810-00 5891282 94,7/95 Ø 1,9 mm 10 mm 	14-32096-01 4828150 (12x) +4854648 (10x)

12



13



L



R



71-41732-00 4601047 		71-41737-00 4602162 71-45178-00 4776544 	71-45179-00 3x 71-41734-00 4606956 	10-42370-01 1930305 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10129-00 K → 40000720 95x120x12/13 AB SL WD NBR
71-31733-00 7302293 	12-24491-02 70-28424-10 8x 4830224	71-45208-00 4x 98425767 	71-33654-00 3x 48371141 71-33957-00 7303077 	71-34049-10 7301683 	81-15287-00 K ← 40100301 70x90x10 A SL RD FPM 81-33624-10 K → 40100311 90x115x13 A SL LD FPM 81-33627-00 N 5000815434 55x70x8 A SL RD FPM
71-31733-00 7302293 71-31739-10 7301481 	12-24491-02 70-28424-10 8x 4830224	71-45208-00 4x 98425767 	71-33654-00 4x 48371141 	71-34049-10 7301683 	81-15287-00 K ← 40100301 70x90x10 A SL RD FPM 81-33624-10 K → 40100311 90x115x13 A SL LD FPM 81-33627-00 N 5000815434 55x70x8 A SL RD FPM

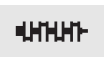
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K



N



FIAT AGRI								
Ltr.								
2,6	8035.02	3 Zyl.	29-46 kW (39-62 PS)	C 80.50 Agrifull C 80.60 Agrifull CM DI 15 DI 20 DI 25 DIM 20 DIM 25 FL 4C 355 C 440 446 450 455 C 465 466 474 480 480 Agrifull 480 Special 500 500 C 500 S 540	01/72→		61-42745-00 1907836 101,6 Ø 	
2,7	8035.04	3 Zyl.	35-43 kW (48-58 PS)	A 80.56 E Agrifull A 80.56 M Agrifull DI 15 DI 20 DI 25 DIM 20 DIM 25 505 C Super 565 C 566 570 580	01/79→	01-42460-01 ¹³ 1930257 02-42460-01 1930258	61-42750-00 98472011 105 Ø 	
2,7	8035.06	3 Zyl.	33-40 kW (40-54 PS)	A 45 Agrifull A 50 Agrifull A 55 Agrifull DI 15 DI 20 DIM 20 DIM 25 45.66 45.75 45.76 45.86 45.90 50.66 50.75 50.86 50.90 55.46 55.56 55.65 55.66 55.75 55.76 55.86 55.90 60.86	01/79→	01-42465-01 ¹³ 1909540 02-42465-01 193025	61-42745-00 1907836 101,6 Ø 	

12



13

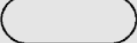
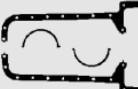
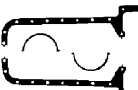


L



R



					
71-41732-00 4601047  71-82943-00 4654361 NBR 		71-41737-00 4602162  71-45178-00 4776544 	71-45179-00 3x 	10-42370-01 1930305 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM 81-10129-00 K → 40000720 95x120x12/13 AB SL WD NBR
71-82943-00 4654361 NBR 		71-41737-00 4602162  71-45178-00 4776544 	71-45179-00 3x  71-41734-00 Δ 4606956 	10-42370-01 1930305 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM
71-82943-00 4654361 NBR 		71-41737-00 4602162  71-45178-00 4776544 	71-45179-00 3x  71-41734-00 Δ 4606956 	10-42370-01 1930305 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM

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K

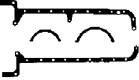


N



FIAT AGRI							
Ltr.							
2,8	D 227-3	3 Zyl.	43-45 kW (58-61 PS)	566 E	 01-20404-18 ⑬  03-20404-06 ⑬	61-24610-10 110 Ø 1,4 mm 61-24610-20 1,2 mm 61-24610-30 1,3 mm	3x 3x 3x
2,9	8035.05	3 Zyl.	37-44 kW (50-60 PS)	A 60 Agrifull A 60 L Agrifull 60.46 60.56 60.65 60.66 60.75 60.76 60.85 60.88 60.90 60.93 60.94 62.85 62.86	01/84→	61-42750-00 98472011 105 Ø	
3,1	8045.01	4 Zyl.	40-45 kW (52-70 PS)	550 555	01/69→	01-43135-01 ⑬ 1905992 02-55948-01	61-42790-00 4601059 97,5 Ø
3,4	D225-4	4 Zyl.	50 kW (68 PS)	850 E		01-20404-23 ⑬ 03-41925-01 ⑬ 	61-20174-30 103 Ø
3,5	8045.02	4 Zyl.	43-60 kW (58-82 PS)	A 80.70 E Agrifull A 80.70 M Agrifull DIM 30 DIM 35 605 CM 605 CS 640 665 666 670 680	01/72→	01-55754-01 ⑬ 02-55944-01 1940033	61-34015-00 102,5 Ø

⑬ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-20404-20 3x 		71-45173-00 6x  71-45174-00 2x  71-29031-20 ⑦ 6x 	71-78014-00 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-82943-00 4654361 NBR 	71-41737-00 4602162  71-45178-00 4776544 	71-45179-00 3x 	10-42370-01 1930305 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM	
71-34006-00 4601049 NBR 					
71-20404-20 4x 		71-45173-00 8x  71-29031-20 ⑦ 8x 	71-19955-10 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ	
71-82891-00 NBR 	71-45178-00 4776544 2x 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM	

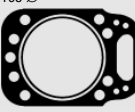
⑦ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
⑨ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

FIAT AGRI							
Ltr.							
3,6	8045.06	4 Zyl.	51-73 kW (70-100 PS)	A 65 Agrifull A 70 C Agrifull A 70 F Agrifull A 70 L Agrifull 65.46 65.56 65.66 65.88 65.90 65.93 65.94 70.56 70.65 70.66 70.75 70.76 70.86 70.88 70.90 72.74 72.93	01/84→	01-42450-01 ¹⁴ 1930811 02-42450-01 1909276	61-34015-00 102,5 Ø
3,7	8045.04	4 Zyl.	48-57 kW (65-78 PS)	A 80.76 E Agrifull 765 C 766 780 855	01/76→	02-42455-01 19040045	61-42735-00 105,5 Ø
3,8	D 227-4	4 Zyl.	46-61 kW (63-83 PS)	780 E		01-20404-19 ¹⁴ 03-20404-06 ¹⁸ 	61-24610-10 4x 110 Ø 1,4 mm 61-24610-20 4x 1,2 mm 61-24610-30 4x 1,3 mm
3,9	D 229-4	4 Zyl.	65 kW (88 PS)	FB 80		01-20404-19 ¹⁴ 03-20404-06 ¹⁸ 	61-24610-10 4x 110 Ø 1,4 mm 61-24610-20 4x 1,2 mm 61-24610-30 4x 1,3 mm
3,9	8045.05 8045.25	4 Zyl.	57-64 kW (78-87 PS)	A 80 C Agrifull A 80 F Agrifull 80.65 80.66 80.75 C 80.90 85.55 85.90	01/84→	02-42455-01 19040045	61-42735-00 105,5 Ø

¹² Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

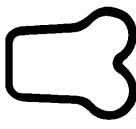
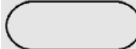
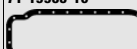
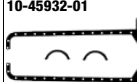
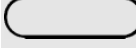
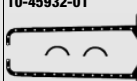
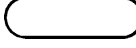
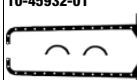
71-82891-00 NBR 		71-45178-00 2x 4776544 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM
71-82891-00 NBR 		71-45178-00 2x 4776544 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM
71-20404-20 4x 		71-45173-00 8x 71-45174-00 ¹⁹ 2x 71-29031-20 ⁷ 8x 	71-19955-10 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-20404-20 4x 		71-45173-00 8x 71-45174-00 ¹⁹ 2x 71-29031-20 ⁷ 8x 	71-19955-10 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-82891-00 NBR 		71-45178-00 2x 4776544 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

FIAT AGRI								
Ltr.								
4,2	D226-4	4 Zyl.	55-64 kW (78-87 PS)	780 E		01-20404-19 ⑬  03-20404-06 ⑬ 	61-24610-10 4x 110 Ø 1,4 mm 61-24610-20 4x 1,2 mm 61-24610-30 4x 1,3 mm 	
4,6	8055.04	5 Zyl.	65 kW (88 PS)	880 880.5 955 C	01/81→	01-55753-01 ⑬ 02-55943-01 136519	61-42770-00 4769444 105 Ø 	
4,9	8055.05	5 Zyl.	66-72 kW (90-98 PS)	A 90 Agrifull 90.90 95.55		01-55753-01 ⑬ 02-55943-01 136519	61-42770-00 4769444 105 Ø 	
5,1	D225-6	6 Zyl.	75 kW (102 PS)	980 E		01-20174-17 ⑬ 03-20174-04 ⑬ ⑭	61-20174-30 6x 103 Ø 	
5,2	8065.02	6 Zyl.	72 kW (98 PS)	980 980 DT 1000 1000DT	01/71→	02-34020-03 1940032	61-34020-00 103 Ø 	
5,4	8065.06	6 Zyl.	74-90 kW (100-122 PS)	A 100 Agrifull F 100 100 100 S 100.80 100.90 100.90 DT	01/80→	01-34020-02 ⑬ 1909764 ① →12/83 01-34020-03 ⑬ 1930278 ① 01/84→ 02-34020-02 1909765 ① →12/83	61-34020-00 103 Ø 	
5,5	8065.04 8065.24 8065.25	6 Zyl.	81-85 kW (110-115 PS)	1000 S 1180 1280 1380	01/78→	01-34020-02 ⑬ 1909764 02-34020-02 1909765	61-34020-00 103 Ø 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

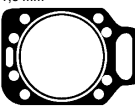
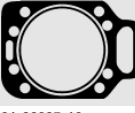
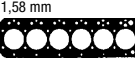
⑧ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

					
71-20404-20 4x 		71-45173-00 8x  71-45174-00 2x  71-29031-20 ⑦ 8x 	71-19955-10 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-82925-00 4845137 NBR 		71-41737-00 4602162  71-45178-00 2x 4776544 	71-45179-00 5x 	10-55753-01 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM
71-82925-00 4845137 NBR 		71-41737-00 4602162  71-45178-00 2x 4776544 	71-45179-00 5x 	10-55753-01 	81-41953-00 K ← 98461684 42x65x12 AB SL RD FPM 81-10088-00 K → 110x135x13 B SL LD FPM
71-20404-20 6x 		71-45173-00 12x  71-45174-00 3x  71-29031-20 ⑦ 12x 	71-19955-10 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-82890-00 NBR 		71-45178-00 3x 4776544 	71-45179-00 6x 	10-45932-01 	
71-82890-00 NBR 		71-41737-00 4602162  71-45178-00 3x 4776544 	71-45179-00 6x 	10-45932-01 	
71-82890-00 NBR 		71-45178-00 3x 4776544 	71-45179-00 6x 	10-45932-01 	

⑦ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

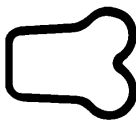
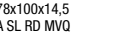
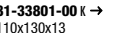
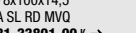
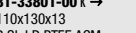
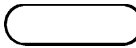
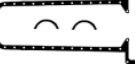
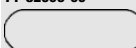
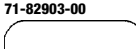
⑧ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



FIAT AGRI							
Ltr.							
5,7	D227-6	6 Zyl.	71-107 kW (97-145 PS)	1080 E	 01-20404-20 ⑭  03-20404-06 ⑱	 61-24610-10 6x  61-24610-20 6x  61-24610-30 6x 	
5,9	D229-6 TD229-6	6 Zyl.	97-118 kW (132-160 PS)	AD7 B AD7 D FA 120 FD 9 FE 105 FE 105B S 90	 01-20404-20 ⑭  03-20404-06 ⑱	 61-24610-10 6x  61-24610-20 6x  61-24610-30 6x 	
5,9	8065.05 8065.25	6 Zyl.	81-100 kW (110-135 PS)	A 110 Agrifull A 110 S Agrifull A 140 Agrifull 100.80 100.90 110.90 115.90 115.90 DT 130.90 130.90 DT 140.90	01/81→  01-33935-10 ⑭ 1930849  02-33935-10 1930199	 61-33935-10 1,58 mm	
6,9	604.030-035-041	4 Zyl.	81-100 kW (110-135 PS)	AD 7 FL 8 FR 8 70 C 70 C1 80 CA 80 R	→12/71	 61-42120-00 583529 127,5 Ø	
7,4	CP3/100	6 Zyl.	96-110 kW (130-150 PS)	120 C 150 C 1300 1300 Super	01/73→	 61-34010-00 114,4 Ø	
8,1	8365.05	6 Zyl.	94-114 kW (128-155 PS)	FD 14E FL 14E FR 14B 1580	01/80→	 61-42130-00 4845364 117,5 Ø	
8,1	8365.25	6 Zyl.	132-147 kW (180-200 PS)	160.55 C 160.90 180.55 180.90 1580 Turbo 1880 Turbo	01/80→	 02-33990-03 1909765	 61-33990-00 117,5 Ø

⑭ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
 71-20404-20 6x			 71-45173-00 12x  71-45174-00 2x  71-29031-20 ⑦ 12x	 71-19956-10	 81-24584-00 K ← 78x100x14,5 A SL RD MVQ  81-33801-00 K → 110x130x13 B SL LD PTFE ACM
 71-20404-20 6x			 71-45173-00 12x  71-45174-00 2x  71-29031-20 ⑦ 12x	 71-19956-10	 81-24584-00 K ← 78x100x14,5 A SL RD MVQ  81-33801-00 K → 110x130x13 B SL LD PTFE ACM
 71-82890-00 NBR		 71-45178-00 3x 4776544	 71-45179-00 6x	 10-45932-01	
 71-82903-00 2x					
 71-82903-00 2x					
 71-82903-00 2x					

⑦ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
⑨ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



FIAT AGRI							
Ltr.							
9,8	8200.02 8205.02	6 Zyl.	100-147 kW (136-200 PS)	150 C 150 CD		61-34030-00 127 Ø 1,4 mm 	2x
13,8	8215.02	6 Zyl.	191 kW (260 PS)	180 C 200 C		61-34000-00 4745908 	2x





FORD AGRI

 Code	
0-9	
175 DF	216
183 DF	218
201 DF	218
220	220
220 DF	220
233 DF	220
240	220
255	222
256	222
267	224
330	224

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330 E	224
360	224
365 NA	224
401	224
401 Brasil	226
401 DF	226
401 DFT	226
592	220
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957E	216
960E	216

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A	
A 3.144	216
A 3.152	216
B	
BSD 326	216
BSD 329	216
BSD 330	218
BSD 332	218
BSD 333	218
BSD 438	220
BSD 442	222

 Code	
BSD 442T	222
BSD 444	222
BSD 444T	222

D	
Dexta 2000	216
S	
Super Dexta 3000	218

FORD AGRI

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FORD AGRI								
Ltr.								
2,4	A 3.144 957E	3 Zyl.	24 kW (32 PS)	Dexta	01/57-12/64	01-55382-01 ⑬ 957E-6008 02-55382-01 957E-6C037 08-55382-01	61-41685-00 960E-6051 93 Ø 	
2,5	A 3.152 960E	3 Zyl.	29-33 kW (40-45 PS)	Super Dexta	01/61-12/64	01-55382-01 ⑬ 957E-6008 02-55382-01 957E-6C037 08-55382-01	61-41685-00 960E-6051 93 Ø 	
2,6	BSD 326	3 Zyl.	25-45 kW (34-58 PS)	2000 2310 2600 2810	01/75→	01-43075-01 ⑫ ⑬ CFPN-6008B+ 02-41525-01 ⑫ CFPN-6008B +D3NN-6051 08-41525-01 CFPN-6008B	61-42710-00 D3NN-6051E 110,3 Ø 	
2,6	Dexta 2000		25 kW (34 PS)		01/64-12/68	01-41530-01 ⑫ ⑬ C7NN-6051R+ 02-41530-01 ⑫ C7NN-6051R +CFPN-6008 08-41525-01 CFPN-6008B	61-41530-00 C7NN-6051D 110,3 Ø 61-41535-00 ✖ CSNE-6051F 110 Ø 	
2,9	BSD 329 175 DF	3 Zyl.	30-38 kW (41-52 PS)	230 340 340 A 340 B 2610 2910 3000 3600		01-43075-01 ⑫ ⑬ CFPN-6008B+ 02-41525-01 ⑫ CFPN-6008B +D3NN-6051 08-41525-01 CFPN-6008B	61-42710-00 D3NN-6051E 110,3 Ø 	

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

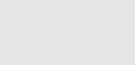


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71-41524-00 1717801 Kork 		71-41526-00 36851416 	71-41527-00 2x 71-41528-00 81718237 	10-55382-01 	71-41517-00 N 2x E1ADKN-6701
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41533-00 D3NN-9439A 	71-41536-00 C5NE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 2x NBR 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B ① → 12/74 71-41533-00 D3NN-9439A ① 01/75→ 	71-41536-00 C5NE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 2x NBR 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41533-00 D3NN-9439A 	71-41536-00 C5NE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 2x NBR 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ



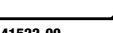
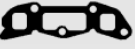
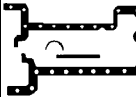
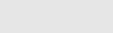
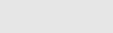
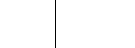
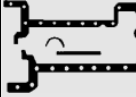
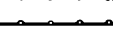
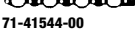
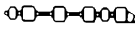
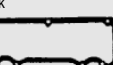
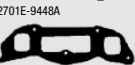
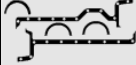
FORD AGRI								
Ltr.								
2,9	Super Dexta 3000	3 Zyl.	34 kW (46 PS)		01/64-12/68	01-41530-01 C7NN-6051R+ 02-41530-01 C7NN-6051R +CFPN-6008 08-41525-01 CFPN-6008B	61-41530-00 C7NN-6051D 110,3 Ø 61-41535-00 CSNE-6051F 110 Ø 	
3,0	BSD 330 183 DF	3 Zyl.	40 kW (54 PS)	4100	01/76-12/81	01-43075-01 CFPN-6008B+ 02-41525-01 CFPN-6008B +D3NN-6051 08-41525-01 CFPN-6008B	61-42710-00 D3NN-6051E 110,3 Ø 	
3,1	BSD 332	3 Zyl.	35-44 kW (47-60 PS)	3610 3900		01-43075-01 CFPN-6008B+ 02-41525-01 CFPN-6008B +D3NN-6051 08-41525-01 CFPN-6008B	61-42710-00 D3NN-6051E 110,3 Ø 	
3,3	BSD 333 201 DF	3 Zyl.	40-46 kW (54-63 PS)	Major 530 A 540 540 A 545 545 A 555 3910 4000 4110 4200 4400 4410 4500 4600 4610	01/64→	01-41540-01 +C7NN6051S →12/74 01-41550-01 +D8NN-6051AA 01/75→ 02-41540-01 +C7NN-6051S →12/74 02-41550-01 +D8NN-6051AA 01/75→ 08-41525-01 CFPN-6008B	61-41540-00 C7NN-6051E 115,3 Ø →12/74 61-41545-00 CSNE-6051H 115 Ø →12/74 61-41550-00 D8NN-6051AA 115,3 Ø 01/75→ 	

71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B →12/74 71-41533-00 D3NN-9439A 01/75→ 	71-41536-00 CSNE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 NBR 2x 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41533-00 D3NN-9439A 	71-41536-00 CSNE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 NBR 2x 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41533-00 D3NN-9439A 	71-41536-00 CSNE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 NBR 2x 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B →12/74 71-41533-00 D3NN-9439A 01/75→ 	71-41536-00 CSNE-9448A 	71-41531-00 C9NN-6710B 71-41532-00 NBR 2x 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ

FORD AGRI								
Ltr.								
3,6	220	4 Zyl.	29-40 kW (40-54 PS)	Major Thames Thames Trader	01/52→	01-41570-01   E1ADDN-6008AB 02-41570-01  E1ADDN-6C037A	61-41515-00 E1ADDN-6051C 110 Ø 61-41515-10  110 Ø 	
3,6	220 DF	4 Zyl.	29-40 kW (40-54 PS)	Major Thames Thames Trader	01/52→	01-41575-01   E1ADDN-6008AD 02-41575-01  E1ADDN-6C037C	61-41565-00 E1ADDN-6051E 108,7 Ø 	
3,6	592	4 Zyl.	29-37 kW (40-50 PS)	Major Thames Thames Trader	01/52-12/57	01-41555-01  E1ADDN-6008AA 02-41555-01  E1ADDN-6C037D	61-41515-00 E1ADDN-6051C 110 Ø 61-41515-10  110 Ø 	
3,6	592 E	4 Zyl.	29-37 kW (40-50 PS)	Major Thames Thames Trader	01/52-12/57	01-41565-01   02-41565-01  E1ADDN-6051E 108,7 Ø 	61-41565-00 E1ADDN-6051E 108,7 Ø 	
3,8	BSD 438 233 DF	4 Zyl.	47-53 kW (64-72 PS)	S Major 5000 5100 5190 5200 5600 5700	01/64→	01-41580-01   +CFPN-6A008C 02-41580-01  +D3NN-6051F 08-41580-01 CFPN-6A008C	61-41580-00 D3NN-6051F  61-41585-00  C7NN-6051V 110,3 Ø 	
4,0	240	4 Zyl.	37-59 kW (50-80 PS)			01-41590-01   2701E-6008 02-41590-01  2701E-6C037	61-41590-00 2701E-6051C 111 Ø 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape /
guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

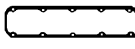
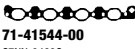
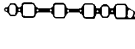
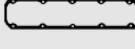
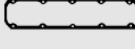
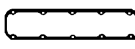
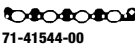
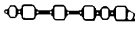
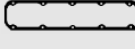
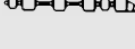


					
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71-41514-00 E1ADKN-6581 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571-C 8x	 71-41519-00  E1ADKN-9450B  71-41523-00  E1ADKN-9448-B 2x 	71-41519-00  E1ADKN-9450B  71-41539-00  E1ADKN-9448-B 2x 	10-41515-01 E1ADDN6781C 	81-10021-00 K ← 20x47x10 AB NBR 81-10102-00 K → 510E-6362 68x88,9x12,7 A SL NBR 71-41517-00 N E1ADKN-6701 2x
71-41514-00 E1ADKN-6581 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571-C 8x	 71-41519-00  E1ADKN-9450B  71-41539-00  E1ADKN-9448-B 2x 	71-41519-00  E1ADKN-9450B  71-41539-00  E1ADKN-9448-B 2x 	10-41515-01 E1ADDN6781C 	81-10021-00 K ← 20x47x10 AB NBR 81-10102-00 K → 510E-6362 68x88,9x12,7 A SL NBR 71-41517-00 N E1ADKN-6701 2x
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 CSNE-9448B 	71-41532-00 NBR 2x  71-41542-00 E9NN6710AB 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41547-00 1762246 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571-C 8x	 71-41548-00  2701E-9448A 2x		10-41590-01 2701E-6781C 	71-41517-00 K ← E1ADKN-6701 81-10256-00 K → 783F6700AAA 66,67x89x12,7 AB NBR



FORD AGRI								
Ltr.								
4,2	BSD 442	4 Zyl.	53-69 kW (72-94 PS)	5900 6000 7000 7700	01/75→	01-41580-01 ⑫ ⑬ +CFPN-6A008C 02-41580-01 ⑫ +D3NN-6051F 08-41580-01 CFPN-6A008C	61-41580-00 D3NN-6051F  61-41585-00 ✕ C7NN-6051V 110,3 Ø 	
4,2	BSD 442T	4 Zyl.	44-69 kW (60-94 PS)	655 A 5000 5100 5610 5700 6610 6700 6710 7000 7100 7200 7600 7610 7700 7710	01/68→	01-41600-01 ⑫ ⑬ +CFPN-6A008C 02-41600-01 08-41580-01 CFPN-6A008C	61-41600-00 F1NN-6051-BA 	
4,2	255	4 Zyl.	37-59 kW (50-80 PS)			01-41590-01 ⑫ ⑬ 2701E-6008 02-41590-01 ⑫ 2701E-6C037	61-41590-00 2701E-6051C 111 Ø 	
4,2	256	4 Zyl.	54-63 kW (74-85 PS)	5000 5100 6600 6700	01/68→	01-41595-01 ⑫ ⑬ +C7NN-6051T 02-41595-01 ⑫ +C7NN-6051T 08-41580-01 CFPN-6A008C	61-41595-00 C7NN-6051T 115,3 Ø 	
4,4	BSD 444	4 Zyl.	51-70 kW (70-95 PS)	655 A 5600 5610 5700 6600 6700 6710 7000 7100 7200 7600 7610 7700 7710	01/71→	01-41600-01 ⑫ ⑬ +CFPN-6A008C 02-41600-01 08-41580-01 CFPN-6A008C	61-41600-00 F1NN-6051-BA 	
4,4	BSD 444T	4 Zyl.	55-70 kW (75-95 PS)	5000 6410 6610 6700 6710 6810 7610 7710	01/68-12/82	01-41580-01 ⑫ ⑬ +CFPN-6A008C 02-41580-01 ⑫ +D3NN-6051F 08-41580-01 CFPN-6A008C	61-41580-00 D3NN-6051F  61-41585-00 ✕ C7NN-6051V 110,3 Ø 	

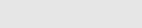
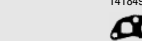
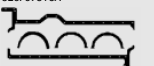
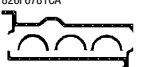
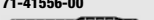
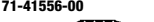
⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 C5NE-9448B 	71-41532-00 2x NBR  71-41542-00 E9NN6710AB	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 C5NE-9448B 	71-41532-00 2x NBR  71-41542-00 E9NN6710AB	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41547-00 1762246 Kork 	12-41515-01 E0TA-6571C (x8) 70-41521-00 E0TA-6571-C 8x	71-41548-00 ⑦ 2x 2701E-9448A 	10-41590-01 2701E-6781C 	71-41517-00 K ← E1ADKN-6701 81-10256-00 K → 783F6700AA 66,67x89x12,7 AB NBR	
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 C5NE-9448B 	71-41532-00 2x NBR  71-41542-00 E9NN6710AB	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 C5NE-9448B 	71-41532-00 2x NBR  71-41542-00 E9NN6710AB	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41541-00 C7NN-6584C Kork 	12-41580-01	71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	71-41546-00 C5NE-9448B 	71-41532-00 2x NBR  71-41542-00 E9NN6710AB	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ



FORD AGRI								
Ltr.								
4,4	267	4 Zyl.	55-59 kW (75-80 PS)	6600	01/75-12/80	01-41595-01 ⑫ ⑬ +C7NN-6051T 02-41595-01 ⑫ +C7NN-6051T 08-41580-01 CFPN-6A008C	61-41595-00 C7NN-6051T 115,3 Ø	
5,4	330	6 Zyl.	66-81 kW (90-110 PS)	Thames Trader	01/57-12/65	01-41615-01 ⑫ ⑬ 510E-6008M 02-41615-01 ⑫ 510E-6C037A	61-41615-00 510E-6051 110 Ø	
5,4	330 E	6 Zyl.	66-81 kW (90-110 PS)	Thames Trader	01/57-12/65	01-41605-01 ⑫ ⑭ 02-41605-01 ⑫ 510E-6C037C	61-41605-00 510E-6051E	
5,4	360	6 Zyl.	81-103 kW (110-140 PS)	D-Series K-Series R-Series	01/65→	01-41610-01 ⑫ ⑬ 2703E-6008 02-41610-01 ⑫ 2703E-6C037	61-41610-00 2703E-6051B 110 Ø	
5,9	365 NA	6 Zyl.	81-103 kW (110-140 PS)	D-Series K-Series		01-41610-01 ⑫ ⑬ 2703E-6008 02-41610-01 ⑫ 2703E-6C037	61-41610-00 2703E-6051B 110 Ø	
6,6	401	6 Zyl.	81 kW (110 PS)	8000	01/68-12/72	01-45295-03 ⑫ ⑬ 02-45295-04 ⑫ 08-41625-01 ⑬	61-42125-00 E9NN-6051BA 115,3 Ø	
6,6	401	6 Zyl.	103 kW (140 PS)	9000	01/69-12/72	01-45295-04 ⑫ ⑬ 02-45295-05 ⑫ 08-41625-01 ⑬	61-42125-00 E9NN-6051BA 115,3 Ø	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape /
guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

 71-41541-00 C7NN-6584C Kork	 12-41580-01	 71-41543-00 D3NN-9439B  71-41544-00 C7NN-9439C 	 71-41546-00 CSNE-9448B 	 71-41532-00 2x NBR  71-41542-00 E3NN6710AB 	 81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
 71-41549-00 508E-6584 Kork	 12-41521-01 E0TA-6571C (x12) 70-41521-00 E0TA-6571-C	12x 	 71-41519-00 ⑦ 2x E1ADKN-9450B  71-41551-00 ⑦ 2x 510E-9448 	 10-45154-02 	 81-10022-00 K ← 20x47x12,7/7 AB SL NBR 81-10102-00 K → 510E-6362 68x88,9x12,7 A SL NBR 71-41517-00 N 2x E1ADKN-6701
 71-41549-00 508E-6584 Kork	 12-41521-01 E0TA-6571C (x12) 70-41521-00 E0TA-6571-C	12x 	 71-41519-00 ⑦ 2x E1ADKN-9450B  71-41551-00 ⑦ 2x 510E-9448 	 10-45154-02 	 71-41517-00 N 2x E1ADKN-6701
 71-41552-00 1762293 Kork	 12-41521-01 E0TA-6571C (x12) 70-41521-00 E0TA-6571-C	12x 	 71-41553-00 ⑦ 2x 1418493 	 10-41610-01 826F6781CA 	 81-10256-00 K ← 783F6700AAA 66,67x89x12,7 AB NBR 71-41517-00 N 2x E1ADKN-6701
 71-41552-00 1762293 Kork	 12-41521-01 E0TA-6571C (x12) 70-41521-00 E0TA-6571-C	12x 	 71-41553-00 ⑦ 2x 1418493 	 10-41610-01 826F6781CA 	 81-10256-00 K ← 783F6700AAA 66,67x89x12,7 AB NBR 71-41517-00 N 2x E1ADKN-6701
 71-41554-00 D8NN-6584AA Kork	 12-41580-03	 71-41557-00 	 71-41536-00 2x CSNE-9448A  71-41559-00 ⑦ 2x 	 71-41532-00 2x NBR  71-41556-00 	 81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
 71-41554-00 D8NN-6584AA Kork	 12-41580-03	 71-41558-00 	 71-41536-00 2x CSNE-9448A  71-41559-00 ⑦ 2x 	 71-41532-00 2x NBR  71-41556-00 	 81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



FORD AGRI								
Ltr.								
6,6	401 Brasil	12 Zyl.	93-107 kW (127-146 PS)	8700 9700	01/76-12/79	01-41630-01	61-41620-00 3982127 115,3 Ø	
6,6	401 DF	6 Zyl.	68-90 kW (92-123 PS)	TW 5 TW 10 7810 7910 8210 8530	01/79-12/93	01-45290-06	61-41620-00 3982127 115,3 Ø	
6,6	401 DF	6 Zyl.	93 kW (127 PS)	8700	01/76-12/79	01-45290-07	61-41620-00 3982127 115,3 Ø	
6,6	401 DF	6 Zyl.	107 kW (146 PS)	9700	01/76-12/79	01-45300-02	61-41625-00 115,3 Ø	
6,6	401 DFT	6 Zyl.	97-137 kW (132-186 PS)	TW 15 TW 20 TW 25 TW 30 TW 35 8630 8730 8830	01/79-12/93	01-45290-08	61-41620-00 3982127 115,3 Ø	

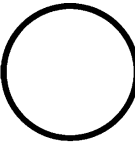
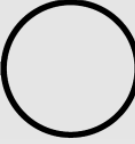
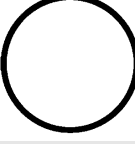
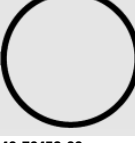
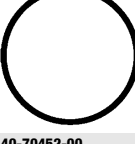
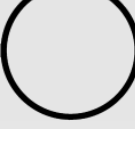
⑩ Dichtung Ansaugkrümmergehäuse / gasket, intake manifold housing / joint d'étanchéité, carter de collecteur d'admission / junta, carcasa de colector de admisión / guarnizione, alloggiamento collettore aspirazione / прокладка, корпус впускного коллектора

71-41554-00 D8NN-6584AA Kork	70-41538-00 87840154 8x	71-45248-00 	71-41536-00 C5NE-9448A 2x	71-41561-00 Kork	81-28359-10 K ← 7 048 712 66,67x89,3x10 A SL RD PTFE ACM 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41554-00 D8NN-6584AA Kork	12-41580-03	71-41557-00 	71-41536-00 C5NE-9448A 2x	71-41532-00 NBR	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41554-00 D8NN-6584AA Kork	12-41580-03	71-41557-00 	71-41536-00 C5NE-9448A 2x	71-41532-00 NBR	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41554-00 D8NN-6584AA Kork	12-41580-03	71-41558-00 	71-41536-00 C5NE-9448A 2x	71-41532-00 NBR	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41554-00 D8NN-6584AA Kork	12-41580-03	71-41557-00 	71-41536-00 C5NE-9448A 2x	71-41532-00 NBR	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ



GÜLDNER

→ 229

GÜLDNER							
	A 2 K Spessart AK ALK	2 Zyl.	11 kW (15 PS)	2 LK 2 LKN	 03-17214-04 ⑱	 41-70371-00 76 Ø	2x
							
G 25 G 25 S	2 Zyl.	17 kW (23 PS)	2 L 79	03-19831-01 ⑱	40-70452-00 102 Ø	2x	
							
A 3 K A 3 KT	3 Zyl.	18 kW (24 PS)	3 LKN	03-17214-04 ⑱	41-70371-00 76 Ø	3x	
							
A 3 KAT Burgund	3 Zyl.	18 kW (24 PS)	3 LKA	03-17214-03 ⑱	41-70467-00 81 Ø	3x	
							
G 30 G 30 S G 40 A G 40 AS G 40 S	3 Zyl.	28 kW (38 PS)	3 L 79	03-19831-01 ⑱	40-70452-00 102 Ø	3x	
							
G 45 G 45 A G 50 S	4 Zyl.	37 kW (50 PS)	4 L 79	03-19831-01 ⑱	40-70452-00 102 Ø	4x	
							

⑱ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-17214-10	2x		71-17032-20 ⑦ 4x		
					
71-19831-10	2x		71-19897-20 ⑦ 4x		
					
71-17214-10	3x		71-17032-20 ⑦ 6x		
					
71-17214-10	3x		71-17032-20 ⑦ 6x		
					
71-19831-10	3x		71-19897-20 ⑦ 6x		
					
71-19831-10	4x		71-19897-20 ⑦ 8x		
					

⑦ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



I.H.C. CASE

 Code



0-9	
1004.40T	242
1004.4T	242
1006 - 6TW	246
1888	238
188D	238
188S	238
207D	238
336 BD	244
336 BDT	244
4-390	242
4T-390	242
4TA -390	242
504 BD	244
504 BDT	244
6-590	246
6T-590	246
6TA-590	246

 Code



A	
AD 3/49	234
AD 3/55	234
AD4	236
AD4/47	236
AD 4/49	238
AD 4/55	240
AD 6/55	244
AD 6/55T	244
B	
BC144	234
BD144	234
BD154	236
BD264	242
BUD144	234

 Code



C	
CT 8.3	246
CTA 8.3	246
D	
D155	234
D179	236
D206	238
D239	240
D246	240-242
D288	244
D310	244
D358	246
D360	244
DD-D239	240
DJ	244
DT 239	240
DT 268	244

 Code



DT 358	246
DT466	246
G	
G188D	238
G207D	238
L	
LTA 10-A	246
N	
N14-A360	248
NTA 855A	248
S	
S 6TA	246

I.H.C. CASE

 Code



 Code



 Code



 Code



I.H.C. CASE								
Ltr.								
2,3	BC144 BD144 BUD144	4 Zyl.	144	01/55-12/68	01-41410-01 ⑬ 3041249 R92 02-41410-01 706105 R93 08-41410-01 3048861 R91	61-41410-00 703883 R7 91,5 Ø		
2,4	AD 3/49	3 Zyl. 42 kW (57 PS)	770 780 880 885	01/65-02/83	01-41430-01 ⑫ ⑬ 02-41430-01 ⑫ K964876 08-41430-01 ⑬ K964877	61-41430-01 K956672 102 Ø		
2,5	D155	3 Zyl. 25-36 kW (26-45 PS)	D423 V Hydro Tractor 86 Payloader 503 Tractor D353 Tractor D383 Tractor D423 Tractor D433 Tractor D533 Tractor D533 V 155 433 E 433 V 453 453 E 453 V 533 E	01/66→	01-25300-01 ⑫ ⑬ 3136802 R99 + 02-25300-02 ⑫ 3169798 R99 08-20351-05 3136802 R99	61-25300-20 3228361 R2 112 Ø		
2,7	AD 3/55	3 Zyl. 40 kW (55 PS)	1190 1194	01/80→	01-41435-01 ⑭ 02-41435-01 K260287 08-41435-01 K260286	61-41430-01 K956672 102 Ø		
2,7	AD 3/55	3 Zyl. 40-44 kW (55 PS)	770 780 880 885	01/65-02/83	01-41430-01 ⑫ ⑬ 02-41430-01 ⑫ K964876 08-41430-01 ⑬ K964877	61-41430-01 K956672 102 Ø		

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



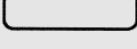
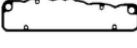
71-41409-00 3069767 R1 Kork		71-41412-00 2x 	71-41413-00 2x 704165 R3 	71-41411-00 703840 R1 Kork 	81-10179-00 K ← FPM 81-10180-00 K → 85x105x10 B SL LD FPM
71-41427-00 K907338 Kork 	70-41468-00 3x	71-41428-00 	71-41429-00 3x 71-41431-00	10-41430-01 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-12859-00 3138641 R1 Kork 	70-20315-20 6x 3218398 R91	71-20354-10 3055397 R3 	71-22576-00 3x 3132434 R1 71-20946-20 3058005 R2	71-20351-10 3055160 R3 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-41427-00 K907338 Kork 		71-41428-00 	71-41429-00 3x 71-41431-00	10-41430-01 71-82317-00 K907585 	
71-41427-00 K907338 Kork 	70-41468-00 3x	71-41428-00 	71-41429-00 3x 71-41431-00	10-41430-01 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ



I.H.C. CASE								
Ltr.								
2,7	BD154	4 Zyl.	26-38 kW (36-52 PS)	Crawler Tractor 500 Forklift 7000 Loader 500 Tractor B238 Tractor B275 Tractor B364 Tractor B384 Tractor B414 Tractor B424 Tractor B434 Tractor B444 Tractor B500 Tractor B2424 Tractor B2444 Tractor B3414 Tractor B3444 Tractor 354 Wheel Tractor 2424D Wheel Tractor 2444D 154	01/65→	01-41410-01  3041249 R92 02-41410-01 706105 R93 08-41410-01 3048861 R91	61-41410-00 703883 R7 91,5 Ø 	
2,9	D179	3 Zyl.	35-44 kW (48-60 PS)	Combines 8-71 Combines 321/ 421/ 431 Combines 861/ 1120/ 1230 D523/ D533/ D633/ D724 Forklift 4500/ 4500 A Loader 2400 Loaders 100E Loaders 515 B PS Dozer TD-7E Series 2500 A / 2500 B SK 3654 SU 644/ 644 L Tractor D824 A Tractors D744/ D745 XL Tractors D824 Wheel Tractor 240A/ AHS Wheel Tractor 454/ 464 Wheel Tractor 484 Wheel Tractor 2400B Wheel Tractor 2410B Wheel Tractor 3400 A Wheel Tractor 3400 B Windrowers 5000/ 5500 64 GD 125B 179 240 AHS 240A 250 374 454 GD/ 454 HS/ 464 HS 484 A 523/ 553/ 633 633 E / 633 V 644 743 XL 2454 GD 2544 Tractor	01/61-12/68	01-25300-01  3136802 R99 + 02-25300-02  3169798 R99 08-20351-05 3136802 R99	61-25300-20 3228361 R2 112 Ø 	
3,0	AD4 AD4/47	4 Zyl.	29-38 kW (40-52 PS)	990	01/61-12/68	01-41440-01  961000 02-23590-06  08-41440-01	61-41440-00 C902040 95 Ø 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-41409-00 3069767 R1 Kork 		71-41412-00 2x 	71-41413-00 2x 704165 R3 	71-41411-00 703840 R1 Kork 	81-10179-00 K ← FPM 81-10180-00 K → 85x105x10 B SL LD FPM
71-12859-00 3138641 R1 Kork 	70-20315-20 6x 3218398 R91	71-20354-10 3055397 R3 	71-22576-00 3x 3132434 R1  71-20946-20  3058005 R2 	71-20351-10 3055160 R3 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-41434-00 K905229 Kork 		71-41436-00 4x 	71-41437-00  71-41438-00 2x  71-41439-00  	71-41509-00 K918684 Kork  71-41511-00  71-41512-00 	



I.H.C. CASE							
Ltr.							
3,1	G188D G207D 188B 188D 188S 207D	4 Zyl. 36-46 kW (49-62 PS)	Combine 600 Combine 660 Crawler Tractor 310E Crawler Tractor 310F Crawler Tractor 310G Crawler Tractor 350 Crawler Tractor 450 Crawler Tractor 480 Crawler Tractor 500 Crawler Tractor 530 Crawler Tractor 580 UniLoader W3 UniLoader W5A UniLoader 1740 UniLoader 1845 UniLoader 1855 Wheel Loader W3 Wheel Loader W5A Wheel Loader 480C Wheel Loader 580C Wheel Tractor 310B Wheel Tractor 311B Wheel Tractor 320B Wheel Tractor 330 Wheel Tractor 420 Wheel Tractor 430 Wheel Tractor 440 Wheel Tractor 441 Wheel Tractor 470 Wheel Tractor 480 Wheel Tractor 530 Wheel Tractor 531 Wheel Tractor 540 Wheel Tractor 541 Wheel Tractor 570 Wheel Tractor 580B Wheel Tractor 584 Wheel Tractor 600 Wheel Tractor 630 Wheel Tractor 640 Wheel Tractor 680 Wheel Tractor 680CK WindRower Wide Flange WindRower 1150 WindRower 1155 WindRower 1255 188 207	01/68-12/79	01-41395-01 12 13 02-41395-01 12 A10707 08-41395-01 13 G11950	61-41395-00 A36877 110 Ø 	
3,2	AD 4/49	4 Zyl. 38 kW (52 PS)	990	01/68-12/79	01-41445-01 12 13 K965803 + 02-41445-01 12 K964883 08-41445-01 13 K965803	61-41445-00 K953783 103 Ø 	
3,4	D206	4 Zyl. 40-44 kW (54-60 PS)	Wheel Tractor 584 206 554 624 654 733 733 E	01/65→	01-25800-01 12 13 3228431 R91 + 02-25800-03 12 3136799 R99 08-20349-04 13 3228431 R92	61-25800-20 3228362 R2 112 Ø 	

12



13

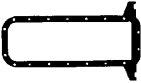
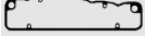
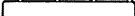


L



R



					
71-41394-00 G46866 Kork 	70-77344-00 G46851 8x	71-41397-00 G46871 	71-41398-00 G46872 	71-41395-00 A40712 Kork  71-41396-00 A43064 	81-10138-00 K ← 53,98x76,1x12,7 C SL FPM 81-10141-00 K → 101,6x127x11,9 C FPM
71-41434-00 K905229 Kork 	70-41468-00 4x	71-41441-00 4x 	71-41429-00 2x  71-41437-00 	10-41445-01  	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-12860-00 3138642 R1 Kork 	12-24276-04 3218398 R91 (x8) 70-20315-20 3218398 R91 8x	71-20355-10 3055398 R2 	71-22576-00 3132434 R1 4x 	71-20349-10 3144697 R2  71-23847-10 3055161 R2 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM

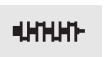
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K



N



I.H.C. CASE								
Ltr.								
3,6	AD 4/55	4 Zyl.	38 kW (52 PS)	995 996 1200 1210 1212 1290 1294 1390 1394 1410 1412 1490	01/67→	01-41445-01   K965803 + 02-41445-01  K964883 08-41445-01  K965803	61-41445-00 K953783 103  	
3,9	DD-D239 D239 D246	4 Zyl.	44-67 kW (6-91 PS)	Combines 8-71 Combines 321/ 421/ 431 Combines 861/ 1120/ 1130 Combines 1230 D523/ D533/ D633/ D724 Forklift 4500 Loader 250/ 250 AHS Loader 2400 Loaders TD-7E Loaders 100E Loaders 515 B PS Dozer TD-7E Series Tractors 2400 A/B Series 2500 A/ 2500 B SK 3654 SU 644/ 644 L Tractor 2500/ 2544/ 2574 Tractor 3400/ 3500/ 3514 Tractors D744/ D745 XL Tractors D824 Wheel Loader TD8-E/PS Wheel Tractor PS TD7 E Wheel Tractor TD7 Wheel Tractor TD80 Wheel Tractor 100/E Wheel Tractor 514/ 544 Wheel Tractor 574/ 674 Wheel Tractor 684 Windrowers 5000/ 5500 XE 633/ XV633 64 GD 125B 239/ 240/ 240 AHS 250/ 260/ 374/ 390 454/ 454 GD/ 454 HS 464/ 464 HS/ 484/ 484 A 743/ 743 XL/ 744/ 745 S 824/ 833/ 833 E/ 933 2454 GD	01/65→	01-25800-01   3228431 R91 + 02-25800-03  3136799 R99 08-20349-04  3228431 R92	61-25800-20 3228362 R2 T112  	
3,9	DT 239	4 Zyl.	63 kW (85-86 PS)	856 856 XL	01/83→		61-25800-20 3228362 R2 T112  	







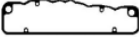
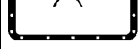
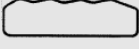
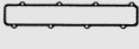
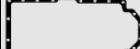
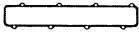


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71-41434-00 K905229 Kork 	70-41468-00 4x	71-41441-00 4x 	71-41429-00 2x  71-41437-00 	10-41445-01  	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ
71-12860-00 3138642 R1 Kork 	12-24276-04 3218398 R91 (ø8) 70-20315-20 3218398 R91 8x	71-20355-10 3055398 R2 	71-22576-00 3132434 R1 4x 	71-20349-10 3144697 R2  71-23847-10 3055161 R2 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
	70-20315-20 3218398 R91 8x	71-20355-10 3055398 R2 	71-22576-00 3132434 R1 		

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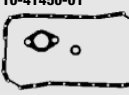
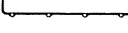
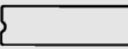
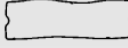
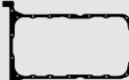
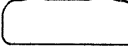
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I.H.C. CASE

I.H.C. CASE								
Ltr.								
3,9	4TA -390 4T-390	4 Zyl.	66-88 kW (90-120 PS)	390 5120 5220	01/88→	02-41490-01 ⑫ 08-41490-01 ⑬	61-41490-00 104 ∅ 	
3,9	4T-390 4-390	4 Zyl.	58-66 kW (80-90 PS)	Series 100 Series 4390	01/88-12/97	01-41450-01 ⑫ ⑬ 02-41450-01 ⑫ A77672 08-41450-01 ⑬ A77671	61-41450-00 A77754 106 ∅ 	
4,0	D246	4 Zyl.	55 kW (75 PS)	246		01-25800-01 ⑫ ⑬ 3228431 R91 + 02-25800-03 ⑫ 3136799 R99 08-20349-04 ⑬ 3228431 R92	61-25800-20 3228362 R2 112 ∅ 	
4,0	1004.4T 1004.40T	4 Zyl.	61-88 kW (83-120 PS)	CX C80F CX C80/2 CX C80/4 CX 100/2 CX 100/4 CX80 CX90 CX100 C80 C90 C100 MX80C MX90C MX100C		02-41465-01 ⑫ 08-41465-01 ⑬	61-41465-00 105 ∅ 	
4,3	BD264	4 Zyl.	37 kW (50 PS)	264	01/56-12/66	01-55000-01 ⑭ 701449 R95 02-41415-01 716104 R91 08-41415-01	61-41415-00 103,5 ∅ 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-42009-00	12-41490-01 70-41471-00 8x	71-82641-00 2x  71-82642-00  71-82643-00 A  71-78030-00 ⑦ 	71-41457-00 2x  71-82644-00 	71-41456-00 	81-10099-00 K ← 073020 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-33594-00 4x J902666 	70-41469-00 8x J901097	71-41442-00 J914028 	71-41443-00 4x J905443 	10-41450-01  71-42008-00 A77673 	81-10167-00 K ← J904353 129,5x148,3x14,3 AB SL LD PTFE FPM 81-10004-00 K → J909410 63x79,6x8 B SL RD PTFE
71-12860-00 3138642 R1 Kork 	12-24276-04 3218398 R91 (x8) 70-20315-20 8x 3218398 R91	71-20355-10 3055398 R2 	71-22576-00 4x 3132434 R1 	71-20349-10 3144697 R2  71-23847-10 3055161 R2 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-41459-00 Kork  71-41461-00 		71-82643-00  71-82645-00  71-82681-00 	71-41457-00 2x 	71-41462-00  71-41463-00 	81-10099-00 K ← 073020 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-41414-00 		71-41417-00 2x 	71-41418-00 4x 	71-41416-00 	

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

A außen / outside / extérieur / exterior / esterno / снаружи



I.H.C. CASE								
Ltr.								
4,4	DT 268 D288	4 Zyl.	55-66 kW (75-90 PS)	268 884 885	01/65→	01-25800-01 ⑫ ⑬ 3228431 R91 + 02-25800-03 ⑫ 3136799 R99 08-20349-04 ⑬ 3228431 R92	61-25800-20 3228362 R2 112 ∅ 	
5,1	DJ D310	6 Zyl.	60-74 kW (82-100 PS)	Cotton Harvester 95 Cotton Picker 616 Cotton Picker 622 Crawler Loader 165 Wheel Tractor 86 Wheel Tractor 686 Wheel Tractor 706 Wheel Tractor 756 Wheel Tractor 2706 Wheel Tractor 2756 Wheel Tractor 3820 310 358 846 946 955	01/70→	01-25805-01 ⑫ ⑬ 02-25805-02 ⑫ 3136801 R99 08-21249-05 ⑬ 3136817 R99	61-25805-10 3228019 R2 112 ∅ 	
5,1	D360	6 Zyl.	51-57 kW (69-78 PS)	Combines 453 360 666 766 826 886	01/69-12/80	01-41405-01 ⑬ 1717255 C95 02-41405-01 08-13168-01 ⑬	61-41405-00 113 ∅ 	
5,2	336 BD 336 BDT	4 Zyl.	76-93 kW (104-126 PS)	336		01-41425-01 ⑫ ⑬ 02-41425-01 ⑫ A44086 08-41420-01 ⑬ A44075	61-41420-00 2x A138397 133 ∅ 	
5,2	504 BD 504 BDT	6 Zyl.	81-132 kW (110-180 PS)	Combine 980 Crawler Tractor 1450 Tractor 1370 Tractor 1470 Tractor 1570 Tractor 2090 Tractor 2290 Tractor 2390 Tractor 2470 Tractor 2590 Tractor 2670 Wheel Loader W24 Wheel Loader W24B Wheel Loader W26B Wheel Tractor 4490 504		01-41420-01 ⑫ ⑬ 02-41420-01 ⑫ A43192 08-41420-01 ⑬ A44075	61-41420-00 3x A138397 133 ∅ 	
5,4	AD 6/55 AD 6/55T	6 Zyl.	54-75 kW (86-102 PS)	1594 1690 1690T 1694	01/80→	01-41470-01 ⑬ 02-41470-01 K965964 08-41470-01 ⑬ K965963	61-41470-00 2x K952527 104 ∅ 	

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R



71-12860-00 3138642 R1 Kork 	12-24276-04 3218398 R91 (x8) 70-20315-20 3218398 R91 8x	71-20355-10 3055398 R2 	71-22576-00 4x 3132434 R1 	71-20349-10 3144697 R2 71-23847-10 3055161 R2 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-12861-00 3138688 R2 Kork 	70-20315-20 12x 3218398 R91	71-20509-10 3055399 R2 	71-22576-00 6x 3132434 R1 	71-21249-10 3055987 R3 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-41404-00 NBR 		71-41407-00	71-41408-00 	71-41406-00 	81-10090-00 K ← 690437 C94 79,3x101,6x12,7 AB FPM 81-10166-00 K → 1809964 127x155,58x12,5 C SL LD PTFE
71-41426-00 2x A156960 Kork 	70-61358-00 8x M20614	71-41422-00 4x A58662	71-41423-00 4x A58666 	71-41421-00 A65734 	81-10140-00 K ← A62049 66,6x92x12,6 C SL FPM 81-10136-00 K → A62050 120,6x146,05x12,7 AB FPM
71-41419-00 3x A65734 Kork 		71-41422-00 6x A58662	71-41423-00 6x A58666 71-41424-00 ∆ 	71-41421-00 A65734 	81-10140-00 K ← A62049 66,6x92x12,6 C SL FPM 81-10136-00 K → A62050 120,6x146,05x12,7 AB FPM
71-41464-00 2x K918689 Kork 		71-41428-00 2x 	71-41429-00 6x 71-41431-00 ∆ 	10-41470-01 	81-10238-00 K ← K628127 54,1x73x9/9,5 A SL RD MVQ 81-10132-00 K → K262708 114,3x139,7x11,9 A LD MVQ

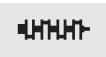
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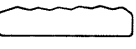
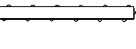
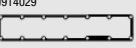
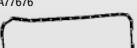
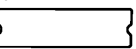
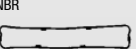
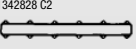
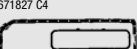
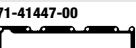
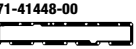
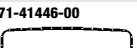
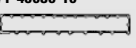
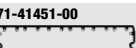
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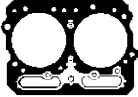
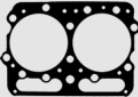


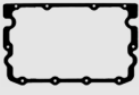
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I.H.C. CASE								
Ltr.								
5,9	DT 358 D358	6 Zyl.	66-92 kW (90-125 PS)	Wheel Tractor 826 Wheel Tractor 886 Wheel Tractor 955XC Wheel Tractor 1420 Wheel Tractor 2826 Wheel Tractor 3288 955 955 XL 956 956 XL 1046 1055 1055 XL 1056 1056 XL 1246 1255 1255 XL	01/71→	01-25805-01  02-25805-02  3136801 R99 08-21249-05  3136817 R99	61-25805-10 3228019 R2 112 Ø 	
5,9	S 6TA 6TA-590 6T-590 6-590	6 Zyl.	74-173 kW (100-235 PS)	Maxxum MX 110/2 Maxxum MX 120 Maxxum MX 135 Steiger 9330 5130 5140 5150 5230 5240 5250 6590 6590T 6590TA	01/88→	01-41475-01  02-41475-01  A77675 08-41475-01  A77674	61-41475-00 J917358 106 Ø 	
6,0	1006 - 6TW	6 Zyl.	119 kW (160 PS)	Combine 525 Cosechadora 525 Crawler Tractor 525 Loader 525 Wheel Loader 525 Wheel Tractor 525	01/99→	02-55697-01  08-41495-01  A77674	61-41495-00 104 Ø 	
6,9	DT 466	6 Zyl.	107 kW (145 PS)	466 A 466 B 466 C 467 468	01/73-12/93	01-41400-01  02-41400-01 674398 C92 08-41400-01 674399	61-41400-00 6761108 C2 125 Ø 	
8,3	CT 8.3 CTA 8.3	6 Zyl.	125-158 kW (170-215 PS)	Magnum 8910 Magnum 8920 Magnum 8930 Magnum 8940 Magnum 8950	01/91→	02-41455-01  08-41455-01  A77674	61-41455-00 123,6 Ø 	
10,0	LTA 10-A	6 Zyl.	228 kW (310 PS)	Steiger 9350	01/91→	02-41460-01 08-41460-01	61-41460-00 134 Ø 	

					
71-12861-00 3138688 R2 Kork 	70-20315-20 3218398 R91 12x	71-20509-10 3055399 R2 	71-22576-00 3132434 R1 6x 	71-21249-10 3055987 R3 	81-10120-00 K ← 3228401 R91 79,38x99,97x13 C FPM 81-35478-00 K → 1054053 110x130x12,7 B SL LD NBR FPM
71-33594-00 J902666 6x 	70-41469-00 J901097 12x	71-41467-00 J914029 	71-41443-00 J905443 6x 	71-41466-00 A77676 	81-10004-00 K ← J909410 63x79,6x8 B SL RD PTFE 81-10167-00 K → J904353 129,5x148,3x14,3 AB SL LD PTFE FPM
71-41646-00 Kork 	70-41471-00 12x		71-45788-00  71-80670-00 2x 	71-41468-00 	81-10099-00 K ← 073020 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 073039 133,3x158,7x12,7 A SL LD FPM
71-82931-00 1342828 C1 NBR 		71-41401-00 1342828 C2 	71-41402-00 1349062 C1 6x  71-41403-00  	71-41399-00 671827 C4 	81-10090-00 K ← 690437 C94 79,3x101,6x12,7 AB FPM 81-10166-00 K → 1809964 127x155,58x12,5 C SL LD PTFE
71-41444-00 	70-41472-00 12x	71-41447-00  71-41448-00 	71-41449-00 6x 	71-41446-00 	
71-45086-10 		71-41451-00 	71-41452-00 6x  71-41453-00  	71-83056-00 3882433 	

I.H.C. CASE								
Ltr.								
14,0	NTA 855A	6 Zyl.	265 kW (360 PS)	Steiger 9370	01/91→	02-41480-01 08-41480-01 08-41485-01	61-41480-00 157 Ø 	3x
14,0	N14-A360	6 Zyl.	265 kW (365 PS)	Steiger Quadtrac	01/91→	02-36580-01 08-13263-01	61-36580-00 157 Ø 2 mm 	3x

					
71-37366-00 3x 		71-37356-00 3x 	71-41989-00 6x 	71-40706-00 3099083 	

JOHN DEERE

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3029 T	252
3146 D 1	252
3146 D 2	252
3179 D	252
3179 T	252
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4045 DF 150	260
4045 H	260
4045 HL 472	260
4045 HL 473	260
4045 HL 474	260
4045 T	258

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4045 TF 285	260
4202 D	254
4219 D	254
4219 DL 01	256
4219 DL 03	256
4239 D	256-258
4239 T	258
4270 D	256
4276 D	262
4276 T	262
6059 T	266
6068 H	272
6068 HL 470	274
6068 HL 471	274
6068 HL 472	274

 Code	
6068 HL 473	274
6068 HL 474	274
6068 HL 475	274
6068 HL 476	274
6068 T	272
6076	274
6076 A	274
6076 H	274
6076 T	274
6081 H	278
6081 HF 070	280
6081 T	278
6303 D	262
6329 D	264
6329 DL 03	264

 Code	
6359 D	266
6359 T	266
6404 A	266
6404 D	268-270
6404 T	266
6414 D	274
6414 T	274
6466 A	276
6466 D	276
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6619 A/T	282
6619 T	282

JOHN DEERE

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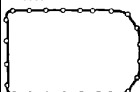
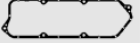
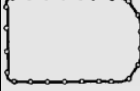
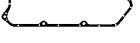
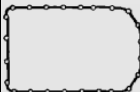
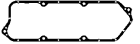
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JOHN DEERE								
Ltr.								
2,5	3.152 D	3 Zyl.	24-30 kW (23-40 PS)	JD301 Tractor 135 Power Unit 152 Power Unit 300B BackHoe 300B Loader 301A Loader 301A Tractor 310 Tractor 350 C Tractor 350B Tractor 510 Tractor 820 Tractor 830 Tractor 920 Tractor 1020 Tractor	01/56→	01-45400-01 ⑬ RES24747 02-45400-01 RE38848	61-45400-10 R98460 119 ∅ 	
2,5	3146 D 1	3 Zyl.	24-30 kW (32-40 PS)	300B BackHoe 300B Loader 310 BackHoe 310 Loader 830 Tractor 930 Tractor	01/56→	01-45415-05 ⑬ RES27026 02-45415-05 RES27282 15-41981-01 ③ AR65507	61-45415-10 R97356 119 ∅ 	
2,7	3146 D 2 3179 D 3179 T	3 Zyl.	30-58 kW (41-79 PS)	1030 Tractor 1120 Tractor 1130 Tractor 1520 Tractor 1530 Tractor 2040 Tractor	01/66-12/82	01-45415-05 ⑬ RES27026 02-45415-05 RES27282 15-41981-01 ③ AR65507	61-45415-10 R97356 119 ∅ 	
2,9	3029 D 3029 T	3 Zyl.	34-58 kW (46-79 PS)	Earth Mover Gen Series 300 240 Skid Steer 250 Skid Steer 260 Skid Steer 5105 Tractor 5200 Tractor 5205 Tractor 5210 Tractor 5300 Tractor 5310 N Tractor 5310 Tractor 5320 N Tractor 5320 Tractor 5400 N Tractor 8875 Skid-Steer	01/66→	01-45415-06 ⑬ RE64294 02-45415-06 RE64293 15-41981-01 ③ AR65507	61-45415-10 R97356 119 ∅ 	
2,9	3146 D 2 3179 D 3179 T	3 Zyl.	28-58 kW (38-79 PS)	Series 300 840 Tractor 940 Tractor 1040 Tractor 1140 Tractor 1350 Tractor 1550 Tractor 1750 Tractor 1850 N Tractor 1850 Tractor 1950 N Tractor 1950 Tractor 2150 Tractor 2155 Tractor 2240 Tractor 2255 Tractor 2355 N 5200 Tractor 5300 Tractor	01/66→	01-45415-05 ⑬ RES27026 02-45415-05 RES27282 15-41981-01 ③ AR65507	61-45415-10 R97356 119 ∅ 	

⑬ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

					
71-41784-00 R75729 			71-42001-00 3x R521439 	71-41724-00 R97341 Stahl  71-41994-00 R119359 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41784-00 R75729 		71-41751-00 2x R81275 	71-42001-00 3x R521439 	71-41994-00 R119359 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41784-00 R75729 		71-41751-00 2x R81275 	71-42001-00 3x R521439 	71-41994-00 R119359 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
	70-41953-00 6x RE31617		71-42001-00 3x R521439  71-42002-00  R90737	71-41724-00 R97341 Stahl  71-41994-00 R119359 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41784-00 R75729 		71-41751-00 2x R81275 	71-42001-00 3x R521439 	71-41994-00 R119359 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



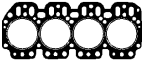
JOHN DEERE								
Ltr.								
3,3	4202 D	4 Zyl.	40-177 kW (54-240 PS)	JD401 Tractor JD480A ForkLift JD480B ForkLift Series 300 180 Power Unit 202 Power Unit 400 Industrial 440 Industrial 440 Log Skidder 440A Log Skidder 440B Log Skidder 450 Industrial 480 ForkLift 480 Industrial 2020 Tractor 2270 Windrower 2280 Windrower 2510 Tractor 2520 Tractor 3300 Combine 4400 Combine	01/65→	01-45405-03  RES24745 02-45405-03 RES26666	61-45405-10 R98461 115   61-45420-10 R515274 119  	
3,3	4202 D	4 Zyl.	177 kW (240 PS)	JD400 Tractor 935C. Harvester 6800 Tractor 6900 Tractor	01/66-12/75	01-45420-22  02-45420-09	61-45405-10 R98461 115   61-45420-10 R515274 119  	
3,6	4219 D	4 Zyl.	43-51 kW (59-70 PS)	JD440A Skidder JD450 C. Dozer JD455B-C Loader JD480A ForkLift 300 Gen 401A BackHoe 410 BackHoe 455D C.Loader 482 Cotton Picker 499 Cotton Picker 1830 Tractor 2120 Tractor 2250 Windrower 2320 Windrower 2510 Tractor 6000 Sprayer	01/66→	01-45420-23  RES24748 02-45420-10 RES26668	61-45420-10 R515274 119  	
3,6	4219 D	4 Zyl.	51 kW (70 PS)	401 Tractor 499 Tractor 2030 Tractor 2270 Windrower 2280 Windrower 2340 Windrower 2420 Windrower 2440 Tractor 2520 Tractor	01/66-12/79	01-45420-22  02-45420-09	61-45420-10 R515274 119  	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

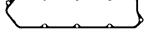
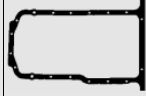
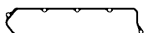


					
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 R521439 	4x 71-41726-00 R123353  71-41996-00 R119360 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 R521439  71-41749-00  R124607 	4x 71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 R521439  71-41749-00  R124607 	4x 71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 R521439  71-41749-00  R124607 	4x 71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE



JOHN DEERE									
Ltr.									
3,6	4219 DL 01 4219 DL 03	4 Zyl.	50-53 kW (68-72 PS)			01-45420-22  01-45420-23  RES24748 02-45420-09 02-45420-10 RES26668	61-45405-10 R98461 115   61-45420-10 R515274 119  		
3,7	4270 D	4 Zyl.	52 kW (70 PS)	Series 400 500 Industrial 500 Tractor 500A Industrial 500A Tractor 500B Tractor 3010 Tractor 3020 Tractor	01/63-12/74	01-45455-03  RES24091  → 280000 01-45450-03  RES24093  280001→ 01-45450-04   280001→ 02-45455-03 RES24090  → 280000 02-45450-03 RES24092  280001→	61-45455-10 R520529 122   → 280000  61-45450-10 R520535 124,5   280001→ 		
3,9	4239 D	4 Zyl.	44-60 kW (60-82 PS)	JD34 Excavator JD44 Excavator JD45 Excavator 70 Excavator 210C BackHoe 244E Loader 290 Excavator 310 BackHoe 315 BackHoe 400G C.Dozer 415 BackHoe 482C Forklift 490 Excavator 515B BackHoe 935 Tractor 940 Tractor 942 Tractor 1640 Tractor 1840 Tractor 2040 S Tractor 2040 Tractor 2130 Tractor 2140 Tractor 2240 Tractor 2250 Tractor 2350 Tractor 2355 Tractor 2360 Windrower 2450 Tractor 2550 Tractor 2555 Tractor 2630 Windrower 2650 Tractor 2850 Tractor 2855 Tractor 5300 Tractor	01/72→	01-45420-23  RES24748 02-45420-10 RES26668	61-45420-10 R515274 119  		

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
A außen / outside / extérieur / exterior / esterno / снаружи

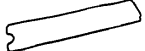
					
71-41783-00 R73521 		71-41751-00 R81275 	71-41749-00  R124607 	71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41781-00 R49865 Kork 		71-41748-00 2x R26297 	71-41739-00 I 2x RE62776  71-41741-00 A 2x RE62777 	71-41787-00 R520582 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 4x R521439  71-41749-00  R124607 	71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE

I innen / inside / intérieur / interior / interno / внутри

JOHN DEERE							
Ltr.							
3,9	4239 D 4239 T	4 Zyl.	46-63 kW (62-86 PS)	2250 Tractor 2450 Tractor 2650 Tractor 2650S Tractor 2850 Tractor	01/86-12/94	01-45420-24 ⑭ RE16922 02-45420-10 RE526668	61-45420-10 R515274 119 Ø 
3,9	4239 T	4 Zyl.	80 kW (109 PS)	400 Crawler Dozer 450 Crawler Dozer	01/66-12/75	01-45420-22 ⑭ 02-45420-09	61-45405-10 R98461 115 Ø  61-45420-10 R515274 119 Ø 
4,5	4045 D 4045 T	4 Zyl.	51-79 kW (68-106 PS)	Gen 280 Loader 310G BackHoe 340D Ind. 344E Ind. 410C Ind. 410D Ind. 440C Ind. 450 Industrial 450H Crawler Dozer 550 H Crawler Dozer 650 H Crawler Dozer 2630 Tractor 2640 Tractor 5410 Tractor 5420 N tractor 5420 Tractor 5510 N Tractor 5510 Tractor 5520 N Tractor 5520 Tractor 6010 Tractor 6020 Tractor 6110 Tractor 6120 Tractor 6205 Tractor 6210 Tractor 6220 Tractor 6310 Tractor 6400 Tractor 6405 Tractor 6410 Tractor 6415 Tractor 6505 Tractor 6510 Tractor 6700 Sprayer	01/74→	01-45390-01 ⑬ RES27042 02-45390-01 RES26670 15-41981-01 ③ AR65507	61-45390-10 R116515 

⑬ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра



					
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 4x R521439  71-41749-00 ⚠ R124607 	71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 4x R521439  71-41749-00 ⚠ R124607 	71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41991-00 R123542 NBR 	70-41953-00 ✖ 8x RE31617		71-42001-00 4x R521439  71-41772-00 ⚠ R92097 	71-41726-00 R123353  71-41993-00 R123352 Gummi 	81-10168-00 K ← RE44574 PTFE 81-10192-00 K → RE505515 55,4x84,25x14,48

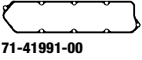
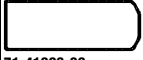
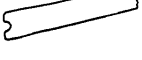
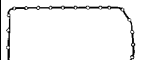
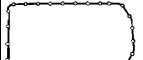
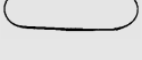
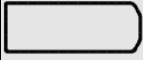
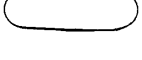
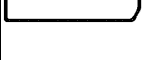
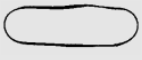
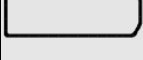
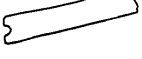
⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



JOHN DEERE								
Ltr.								
4,5	4045 DF 150	4 Zyl.	36-63 kW (49-86 PS)			01-45390-01 ⑬ RES27042 01-45420-25 ⑭ RES25071 02-45390-01 RES26670 02-45420-10 RES26668 15-41981-01 ③ AR65507	61-45390-10 R116515  61-45420-10 R515274 119 Ø 	
4,5	4045 H	4 Zyl.	74-78 kW (99-104 PS)	Gen 6320 Tractor 6420 S Tractor 6420 Tractor	01/02→	01-45390-02 ⑬ RES27010 02-45390-02 RES27008 15-41981-01 ③ AR65507	61-45390-10 R116515 	
4,5	4045 HL 472 4045 HL 473	4 Zyl.	74-78 kW (99-104 PS)	6320 Tractor 6420 Tractor	01/02→	01-45390-02 ⑬ RES27010 02-45390-02 RES27008 15-41981-01 ③ AR65507	61-45390-10 R116515 	
4,5	4045 HL 474	4 Zyl.	78 kW (104 PS)	6420 S Tractor	01/02→	01-45390-02 ⑬ RES27010  800000→ 02-45390-02 RES27008  800000→ 15-41981-01 ③ AR65507  800000→	61-45390-10 R116515  800000→ 	
4,5	4045 TF 285	4 Zyl.	63-74 kW (86-101 PS)			01-45390-01 ⑬ RES27042 02-45390-01 RES26670 15-41981-01 ③ AR65507	61-45390-10 R116515 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра



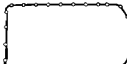
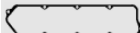
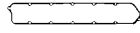
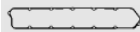
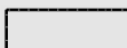
					
71-41783-00 R73521 	70-41953-00 RE31617 8x		71-41749-00 ⚠ R124607 	71-41726-00 R123353 	81-10168-00 K → RE44574 PTFE
71-41991-00 R123542 NBR 			71-41772-00 ⚠ R92097 	71-41993-00 R123352 Gummi 	
				71-41996-00 R119360 	
71-41822-00 R505174 NBR 	70-41953-00 ✖ RE31617 8x		71-42001-00 4x R5051439 	71-41726-00 R123353 	81-10168-00 K ← RE44574 PTFE 81-10308-00 K → RE52346
71-41822-00 R505174 NBR 	70-41979-00 ✖ RE519115 16x		71-42001-00 4x R5051439 	71-41726-00 R123353 	81-10168-00 K ← RE44574 PTFE 81-10308-00 K → RE52346
71-41822-00 R505174 NBR 	70-41979-00 ✖ RE519115  800000→ 16x		71-42001-00 4x R5051439  800000→ 	71-41726-00 R123353  800000→ 	81-10168-00 K ← RE44574 PTFE  800000→ 81-10308-00 K → RE52346  800000→
71-41991-00 R123542 NBR 	70-41953-00 RE31617 8x		71-41772-00 ⚠ R92097 	71-41726-00 R123353 	81-10168-00 K → RE44574 PTFE
				71-41993-00 R123352 Gummi 	

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

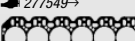


JOHN DEERE								
Ltr.								
4,5	4276 D	4 Zyl.	49-76 kW (68-98 PS)	WA-14 Tractor 340D Skidder 340D Tractor 344E Loader 440C Skidder 448D Tractor 450E C.Dozer 450G C.Dozer 455E C.Loader 455G C.Loader 490 Excavator 493D Excavator 510 BackHoe 510CB Crawler Tractor 550B Crawler Tractor 555B Loader 650G C.Dozer 2130 Tractor 2630 Tractor 2640 Tractor	01/66→	01-45420-25  RES25071 02-45420-10 RES26668	61-45420-10 R515274 119 	
4,5	4276 T	4 Zyl.	49-76 kW (68-98 PS)	WA-14 Tractor 340D Skidder 440C Skidder 444D Loader 448D Skidder 450E C.Dozer 450G C.Dozer 455E C.Loader 495D Excavator 510 BackHoe 540B Skidder 550 C.Dozer 555 C.Loader 590D Excavator 595D Excavator 610 BackHoe 2130 Tractor 2630 Tractor 6410 Tractor 6415 Tractor	01/66→	01-45420-26  RES24751 02-45420-10 RES26668	61-45420-10 R515274 119 	
5,0	6303 D	6 Zyl.	111 kW (140 PS)	55 Combine 95 H Combine 95 LL Combine 3120 Tractor 4030 Tractor 6600 Combine	01/66-12/75	01-45410-01  RE38568 02-45410-01 RE38571	61-45425-10 R114157 119 	
5,0	6303 D	6 Zyl.	111 kW (140 PS)	730 Combine 950 Combine 960 Combine 970 Combine 975 Combine	01/66-12/75	01-45425-10  02-45425-10 R98462 115  61-45425-10 R114157 119 		

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

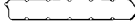
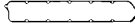
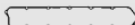
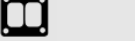
					
71-41783-00 R73521 			71-42001-00 4x R521439  71-41749-00  R124607 	71-41726-00 R123353  71-41996-00 R119360 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41783-00 R73521 		71-41751-00 R81275 	71-42001-00 4x R521439  71-41749-00  R124607 	71-41726-00 R123353 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 3x R81275 	71-42001-00 6x R521439 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 3x R81275 	71-42001-00 6x R521439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE



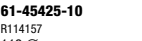
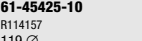
JOHN DEERE								
Ltr.								
5,4	6329 D	6 Zyl.	60-85 kW (80-116 PS)	1055 Combine 1155 Combine 1157 Combine 1158 Combine 2950 Tractor 3040 Tractor 3120 Tractor 3140 Tractor	01/73→	01-45425-11  RES24749 ➔ 277548 02-45425-11 RES27283 ➔ 277548	61-45425-10 R114157 119  ➔ 277548 	
5,4	6329 D	6 Zyl.	60-89 kW (80-121 PS)	710B BackHoe 2840 Tractor 4080 Tractor 4420 Combine 6600 Combine	01/66-12/79	01-45425-11  RES24749 ➔ 277549→ 02-45425-11 RES27283 ➔ 277549→	61-45425-10 R114157 119  ➔ 277549→ 	
5,4	6329 D	6 Zyl.	60-89 kW (80-121 PS)	3030 Tractor 3130 Tractor 4030 Tractor 4400 Combine	01/66-12/79	01-45425-11  RES24749 02-45425-11 RES27283	61-45425-10 R114157 119  	
5,4	6329 D	6 Zyl.	63-89 kW (85-121 PS)	JD540A Skidder JD544 Loader JD570 Grader Series 300 444D Loader 484 Cotton Picker 499 Cotton Picker 570A Grader 699 Cotton Picker 950 Tractor 955 Tractor 9900 Cotton Picker	01/66→	01-45425-12  RES27022 01-45425-13  RES27027 02-45425-11 RES27283	61-45425-10 R114157 119  	
5,4	6329 D	6 Zyl.	89 kW (121 PS)	730 Combine 950 Combine 960 Combine 970 Combine 975 Combine	01/66-12/75	01-45425-10  02-45425-10	61-45410-10 R98462 115   61-45425-10 R114157 119  	
5,4	6329 DL 03	6 Zyl.	63-68 kW (86-92 PS)			01-45425-12  RES27022 01-45425-13  RES27027 02-45425-11 RES27283	61-45425-10 R114157 119  	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



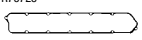
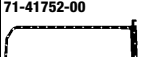
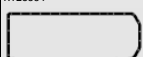
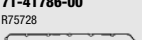
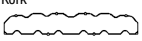
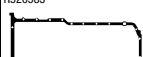
					
71-41786-00 R75728 ➔ 277548 		71-41751-00 2x R81275 ➔ 277548 	71-42001-00 6x R521439 ➔ 277548  71-41749-00  R124607 ➔ 277548 	71-41729-00 R123354 ➔ 277548 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM ➔ 277548 81-10168-00 K → RE44574 PTFE ➔ 277548
71-41786-00 R75728 ➔ 277549→ 		71-41751-00 2x R81275 ➔ 277549→ 	71-42001-00 6x R521439 ➔ 277549→  71-41749-00  R124607 ➔ 277549→ 	71-41729-00 R123354 ➔ 277549→ 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM ➔ 277549→ 81-10168-00 K → RE44574 PTFE ➔ 277549→
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x R521439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x R521439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x R521439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE



JOHN DEERE							
Ltr.							
5,9	6059 T	6 Zyl. 123 kW (167 PS)			01-45425-14  RES25008 01-45425-15  RES27288 02-45425-12  RES26669 02-45425-13 RE501054	61-45425-10 R114157 119  	
5,9	6359 D 6359 T	6 Zyl. 89-120 kW (121-163 PS) 3040 Tractor 3140 Tractor 3640 Tractor 4040 S Tractor 4040 Tractor	01/66-12/75		01-45425-12  RES27022 01-45425-13  RES27027 02-45425-11 RE527283	61-45425-10 R114157 119  	
5,9	6359 T	6 Zyl. 120 kW (163 PS) 2940 Tractor	01/66-12/75		01-45425-10  02-45425-10	61-45410-10 R98462 115   61-45425-10 R114157 119  	
5,9	6359 T	6 Zyl. 120 kW (163 PS) 3050 Tractor 3350 Tractor 3650 Tractor	01/66-12/75		02-45425-11 RES27283	61-45425-10 R114157 119  	
6,6	6404 A 6404 T	6 Zyl. 72-112 kW (97-150 PS) JD47 Skidder 639B Excavator 644 A Loader 644 Loader 690 Excavator 690A Excavator 690B Excavator 4230 Tractor 4430 Tractor 4520 Tractor 4620 Tractor 4630 Tractor 6600 Combine 6602 Combine 7020 Tractor 7700 Combine	01/69→		01-45440-08  RES24423 02-45440-06 RES24429	61-45440-10 R520534 124,3  1,15 mm 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-41786-00 R75728 	70-41953-00 12x RE31617		71-41749-00  R124607 	71-41729-00 R123354  71-41752-00 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x RS21439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x RS21439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x RS21439  71-41749-00  R124607 		81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41738-00 R49866 Kork 		71-41744-00 3x R50397 	71-41739-00 2x RE62776  71-41741-00 2x RE62777  71-41559-00  R43751 	71-41742-00 R520583 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RE520036 122x146x9,5 PTFE



JOHN DEERE							
Ltr.							
6,6	6404 D	6 Zyl.	68 kW (91 PS)	600 Industrial	01/78→	01-45445-03 RES24099 02-45445-03 RES24098	61-45445-10 R520528 122
6,6	6404 D	6 Zyl.	68-97 kW (91-130 PS)	4040 Tractor 4230 Tractor 4240 Tractor 4440 Tractor	01/73-12/82	01-45440-09 RES24107 → 214999 02-45440-07 RES24110 → 214999	61-45440-10 R520534 124,3 1,15 mm → 214999 61-45440-20 R520550 1,3 mm → 214999
6,6	6404 D	6 Zyl.	71-72 kW (96-97 PS)	4000 Tractor 4020 Tractor	01/65-12/73	01-45445-03 RES24099 → 200999 01-45440-10 RES24102 → 201000→ 02-45445-03 RES24098 → 200999 02-45440-08 RES24101 → 201000→	61-45445-10 R520528 122 → 200999 61-45440-10 R520534 124,3 1,15 mm → 201000→ 61-45440-20 R520550 1,3 mm → 201000→
6,6	6404 D	6 Zyl.	72 kW (97 PS)	JD600 Tractor	01/63-12/72	01-45445-03 RES24099 → 214999 01-45440-10 RES24102 → 215000→ 02-45445-03 RES24098 → 214999 02-45440-08 RES24101 → 215000→	61-45445-10 R520528 122 → 214999 61-45440-10 R520534 124,3 1,15 mm → 215000→ 61-45440-20 R520550 1,3 mm → 215000→

ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
A außen / outside / extérieur / exterior / esterno / снаружи

71-41738-00 R49866 Kork 		71-41748-00 R26297 	3x 71-41739-00 I RE62776 71-41741-00 A RE62777 	2x 71-41742-00 R520583 71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE
71-41738-00 R49866 Kork 		71-41748-00 R26297 	3x 71-41739-00 I RE62776 71-41741-00 A RE62777 	2x 71-41742-00 R520583 71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE
71-41738-00 R49866 Kork 		71-41748-00 R26297 	3x 71-41739-00 I RE62776 71-41741-00 A RE62777 	2x 71-41742-00 R520583 71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE

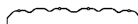
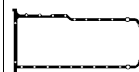
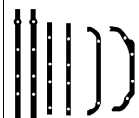
I innen / inside / intérieur / interior / interno / внутри



JOHN DEERE								
Ltr.								
6,6	6404 D	6 Zyl.	72 kW (97 PS)	4010 Tractor	01/60-12/63	01-45445-03  RES24099  → 200999 02-45445-03 RES24098  → 200999	61-45445-10 R520528 122   → 200999 	
6,6	6404 D	6 Zyl.	72-85 kW (97-115 PS)	6600 Combine 7700 Combine	01/69→	01-45440-09  RES24107  → 422363 01-45440-10  RES24102  422364→ 02-45440-07 RES24110  → 422363 02-45440-08 RES24101  422364→	61-45440-10 R520534 124,3  1,15 mm 61-45440-20 R520550 1,3 mm 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
A außen / outside / extérieur / exterior / esterno / снаружи



					
71-41738-00 R49866 Kork 		71-41748-00 3x R26297 	71-41739-00 I 2x RE62776  71-41741-00 A 2x RE62777 	71-41742-00 R520583  71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE
71-41738-00 R49866 Kork 		71-41748-00 3x R26297 	71-41739-00 I 2x RE62776  71-41741-00 A 2x RE62777 	71-41742-00 R520583  71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE

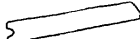
I innen / inside / intérieur / interior / interno / внутри



JOHN DEERE							
Ltr.							
6,8	6068 H 6068 T	6 Zyl. 71-196 kW (95-265 PS)	Gen JD670 Grader JD755 C.Loader LX100-2 Loader 42.14 360DC Skidder 360DG Grapple 430B Loader 460DC Skidder 460DG Grapple 540G Skidder 544J Loader 548G Grapple 624EH Loader 624G Loader 640E Skidder 640G Skidder 648G Grapple 653E Buncher 653G Buncher 690 Excavator 700H Crwaler 700J Dozer 710D Backhoe 710J Loader 750C Dozer 750J Crawler 790E Excavator 850J Crawler 1070D Harvester 1110D Forwarder 1410D Forwarder 1450 Combine 1490D Bundler 1550 Combine 2054 Combine 2054 Harvester 2254 Cane Loader 2254 Combine 4710 Pulverizadora 4990 Windrower 4995 Windrower 7455 Cotton Stripper 7460 Cotton Stripper 9400 Combine 9410 Combine 9540 Harvester 9560 Combine 9580 Combine 9935 Cotton Picker 9960 Harvester Tractor: 6215 6320/ 6420/ 6505/ 6510/ 6515/ 6520/ 6603/ 6605/ 6610/ 6615/ 6620/ 6715/ 6810/ 6820/ 6910/ 6910S/ 6920/ 6920S/ 7210/ 7220/ 7320/ 7400/ 7410/ 7420/ 7510/ 7520/ 7600/ 7610/ 7710/ 7810/	01/75→	01-45395-01  RES26965 02-45395-01 RES26672	61-45395-10 R116516 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



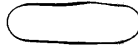
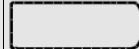
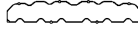
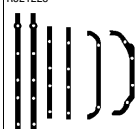
					
71-41992-00 R123543 NBR 	70-41953-00  12x RE31617		71-42001-00 6x RS21439  71-41749-00  R124607 	71-41729-00 R123354 	81-10168-00 K ← RE44574 PTFE 81-10308-00 K → RE52346



JOHN DEERE							
Ltr.							
6,8	6068 HL 470 6068 HL 471 6068 HL 472 6068 HL 473 6068 HL 474 6068 HL 475 6068 HL 476	6 Zyl. 81-117 kW (110-160 PS)	Gen 200LC Excavator 220LC Excavator 230LC Excavator 270LC Excavator 330LC Excavator 370 Excavator 624H Loader 640G Forestry 644H Loader 653G Forestry 670C Grader 672CH Scraper 710G BackHoe 710G Loader 843G Forestry 843H Forestry 2054 Combine 6520 Tractor 7220 Tractor 7320 Tractor 7420 Tractor 9400 Combine	01/03→	01-45395-02  RES27015 02-45395-02 RES18152	61-45395-10 R116516 	
6,8	6414 D 6414 T	6 Zyl. 80-111 kW (107-150 PS)	544 Loader 544J Loader 624EH Loader 643 Buncher 655 C.Loader 670C Grader 690D Excavator 693 Buncher 750C Dozer 755 C.Loader	01/75→	01-45425-16  RES24752 02-45425-11 RES27283	61-45425-10 R114157 119 	
7,6	6076 6076 A 6076 H 6076 T	6 Zyl. 81-192 kW (110-260 PS)	220LC Excavator 540E Skidder 548E Grapple 548G Grapple 640E Skidder 640G Skidder 648E Grapple 648G Grapple 740E Skidder 740G Skidder 748G Grapple 1185 Combine 2440 Tractor 4255 Tractor 4455 Tractor 4555 Tractor 4560 Tractor 4755 Tractor 4760 Tractor 4955 Tractor 4960 Tractor 6076-AG 7700 Combine 7700 Tractor 7800 Tractor 8100 Tractor 8200 Tractor 8300 Tractor 8560 Tractor 8570 Tractor 9500 Combine 9600 Combine 9960 Cotton Picker 9965 Cotton Picker	01/88→	01-45430-07  RES24624 02-45430-06 RES26730	61-45430-10 RE47336 129 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



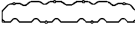
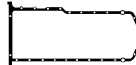
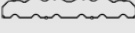
					
71-41826-00 R524497 NBR 	70-41953-00  8x RE31617		71-42001-00 6x R521439  71-41749-00  R124607 	71-41997-00 R521498 	81-10168-00 K ← RE44574 PTFE 81-10192-00 K → RE505515 55,4x84,25x14,48
71-41786-00 R75728 		71-41751-00 2x R81275 	71-42001-00 6x R521439  71-41749-00  R124607 	71-41729-00 R123354 	81-10083-00 K ← AR67942 57,1x76,2x9,5 FPM 81-10168-00 K → RE44574 PTFE
71-41738-00 R49866 Kork 	70-41954-00  6x R102882	71-41773-00 3x R130573 	71-41739-00 L 2x RE62776  71-41741-00 R 2x RE62777  71-41749-00  R124607  71-41772-00  R92097 	71-41742-00 R520583  71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RE520036 122x146x9,5 PTFE



JOHN DEERE								
Ltr.								
7,6	6466 A 6466 T	6 Zyl.	84-172 kW (114-233 PS)	Series 500 644C Loader 644D Loader 690 Excavator 762A Scraper 762B Scraper 770 Grader 770A Grader 770B Grader 4050 Tractor 4250 Tractor 4350 Tractor 4440 Tractor 4450 Tractor 4640 Tractor 4650 Tractor 4755 Tractor 4760 Tractor 4840 Tractor 4850 Tractor 4955 Tractor 4960 Tractor 5720 Forage H. 5730 Forage H. 6620 Combine 6622 Combine 7720 Combine 8430 Tractor 8440 Tractor 8450 Tractor 8560 Tractor 8820 Combine 9940 Cotton Picker 9950 Cotton Picker	01/75→	01-45430-08  RES24404 02-45430-07 RES24409	61-45430-10 RE47336 129  	
7,6	6466 D	6 Zyl.	81-101 kW (110-135 PS)	Series 400 740A 4050 Tractor 4055 Tractor 4240 S Tractor 4240 Tractor 6620 Combine	01/77→	02-45430-08 RES24396	61-45430-10 RE47336 129   61-45435-10  R520706 128,8  	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
A außen / outside / extérieur / exterior / esterno / снаружи



					
71-41738-00 R49866 Kork 		71-41744-00 3x R50397 	71-41739-00 L 2x RE62776  71-41741-00 R 2x RE62777  71-41559-00  R43751 	71-41742-00 R520583  71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE
71-41738-00 R49866 Kork 		71-41744-00 I 3x R50397  71-41748-00 A 3x R26297 	71-41739-00 L 2x RE62776  71-41741-00 R 2x RE62777 	71-41742-00 R520583  71-41743-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10069-00 K → RES20036 122x146x9,5 PTFE

I innen / inside / intérieur / interior / interno / внутри



JOHN DEERE								
Litr.								
8,1	6081 H 6081 T	6 Zyl.	123-250 kW (165-358 PS)	CTS 2 Combine Gen 330CR Excavator 330LC Excavator 370 Excavator 530B Loader 560D Skidder 608 Buncher 644 Loader 660D Skidder 724J Loader 740G Skidder 742J Loader 753G Harvester 762 Scraper 770D Ind. 850C Dozer 850J Dozer 870D Ind. 2256 Combine 2258 Combine 2266 Combine 6650 F.Harvester 6710 F.Harvester 7710 Tractor 7810 Tractor 7820 Tractor 7920 Tractor 8100 Tractor 8110 Tractor 8120 Tractor 8200 Tractor 8210 Tractor 8220 Tractor 8220T Tractor 8300 Tractor 8310 Tractor 8320 Tractor 8400 Tractor 8420 Tractor 9450 Combine 9510/SH Combine 9550/SH Combine 9560 Combine 9580 Combine 9610 Combine 9640 Combine 9650 Combine 9650/CTS/STS 9660 Combine 9750 STS Combine 9860 Combine 9960 Combine 9970 Cotton Picker	01/96→	01-45385-01  RES27549 02-45385-01 RES27550 15-41987-01  AR98850	61-45385-10 RE55475 128,8  	

 Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

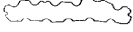
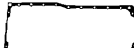
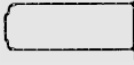
					
71-41738-00 R49866 Kork 	70-41954-00  6x R102882	71-41773-00 L 3x R130573  71-42006-00 R 3x R120646 	71-42003-00 L 2x RE62776 71-42004-00 R 2x RE62777 71-41749-00  R124607 	71-41998-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-41716-00 K → RE520036 PTFE

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



JOHN DEERE								
Ltr.								
8,1	6081 HF 070	6 Zyl.	123-223 kW (165-300 PS)	330CR Excavator 330LC Excavator 370 Excavator 644 Loader 703G Buncher 703G Harvester 703J Buncher 703J Harvester 753G Harvester 753J Buncher 753J Harvester 759G Buncher 759G Harvester 759J Buncher 759J Harvester 770D Ind. 772D Ind. 853J Buncher 853J Harvester 870D Ind. 872D Ind. 903J Buncher 903J Harvester 909J Buncher 909JH Harvester 953J Buncher 953J Harvester 959J Buncher 1800 Gen 4920 Spayer 7820 Tractor 7920 Tractor 8120 Tractor 8120T Tractor 8220 Tractor 8220T Tractor 8320 Tractor 8320T Tractor 8420 Tractor 8420T Tractor 8520 Tractor 8520T Tractor 9560 Combine	01/98→	01-45385-02 ⑭ RES27551 02-45385-02 RES27552 15-41987-01 ③ AR98850	61-45385-10 RE55475 128,8 ∅ 	
8,7	6531 A 6531 T	6 Zyl.	120-176 kW (164-240 PS)	JD644B Loader JD646 Compactor JD646B Compactor Series 500 770 Grader 770A Grader 772A Grader	01-45465-02 ⑭ RES24149 02-45465-02 RES24148 15-41986-01 ③ AR53100	61-45465-10 R78513 137,8 ∅ 		

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

					
71-41823-00 R502719  71-41824-00 R502598 	70-41954-00  6x R102882	71-41773-00 L 3x R130573  71-42006-00 R 3x R120646 	71-42003-00 L 2x RE62776 71-42004-00 R 2x RE62777 71-41749-00  R124607  71-41772-00  R92097 	71-41796-00 R125855 Stahl  71-41998-00 R521228 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-41716-00 K → RE520036 PTFE
71-41746-00 R74365 Kork 		71-45374-00 3x R520521 	71-45378-00 L 2x R80969  71-45379-00 R 2x R80970  71-41749-00  R124607 	71-41747-00 R520584 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10074-00 K → RE13310 152x180x13 PTFE

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

JOHN DEERE							
Ltr.							
10,1	6619 A 6619 A/T 6619 T	6 Zyl.	118-221 kW (159-301 PS)	01/75→	01-45460-03 ¹⁴ RE524331 02-45460-03 RE524373	61-45460-10 RE34009 143,8 Ø 	

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



71-41746-00 R74365 Kork 		71-41988-00 R 2x R40088 	71-45378-00 L 2x R80969 	71-41747-00 R520584 	81-10067-00 K ← AR49025 61,5x85x9,5 ACM 81-10074-00 K → RE13310 152x180x13 PTFE
		71-45374-00 L 3x R520521 	71-45379-00 R 2x R80970 		
			71-41749-00		
			R124607 		



MWM

 Code 

A

AKD 112-1	189
AKD 112-2	189
AKD 112-3	189
AKD 112-4	189
AKD 311 Z	189

D

D 208-2	189
D 208-3	190
D 208-4	190
D 208-6	190
D 225-2	190
D 225-3	190
D 225-4	190
D 225-6	190
D 226-2	191
D 226-2.2	191
D 226-3	191

 Code 

D 226-3:2	191
D 226-4	192
D 226-4:2	192
D 226-6	192
D 226-6:2	191
D 226 B-3	191
D 226 B-6	191
D 227-2	192
D 227-2:2	192
D 227-3	192
D 227-3:2	193
D 227-4	193
D 227-4:3	193
D 227-6	193
D 227-6:2	193
D 229-3	193
D 229-4	194
D 229-6	194
D 232 V6	194

 Code 

D 232 V8	194
D 308-2	194
D 308-3	195
D 308-4	195
D 308-6	195
D 323 V12	195
D 325-2	195
D 325-3	195
D 325-4	196
D 325-6	196
D 327-2	196
D 327-3	196
D 327-4	196
D 327-6	196

K

KD 110,5-2	197
KD 110,5-3	197
KD 110,5-4	197

 Code 

KD 110,5-6	197
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T

TBD 232 V12	197
TD 208-4	190
TD 208-6	190
TD 226-4	197
TD 226-4:2	197
TD 226-6	198
TD 226-6:2	198
TD 226 B-4	192
TD 229-6	198
TD 229 EC 4	198
TD 232 V12	199
TD 232 V8	194

MWM

 Code 

 Code 

 Code 

 Code 

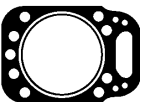
MWM					
AKD 112-1	1 Zyl.	8 kW (11 PS)	03-16113-01 6.321.8.013.015.7 	40-70460-00 6.321.3.855.001.4 104	
AKD 112-2	2 Zyl.	16 kW (22 PS)	03-16113-01 6.321.8.013.015.7 	40-70460-00 6.321.3.855.001.4 104	2x
AKD 112-3	3 Zyl.	24 kW (33 PS)	03-16113-01 6.321.8.013.015.7 	40-70460-00 6.321.3.855.001.4 104	3x
AKD 112-4	4 Zyl.	32 kW (44 PS)	03-16113-01 6.321.8.013.015.7 	40-70460-00 6.321.3.855.001.4 104	4x
AKD 311 Z	2 Zyl.	15 kW (20 PS)	03-16108-01 6.313.8.013.004.7 	40-70579-00 6.313.3.855.001.4 98	2x
D 208-2	2 Zyl.	23 kW (31 PS)	03-20174-04 6.208.8.013.010.7 	61-20174-30 6.206.0.854.001.4 103	2x

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

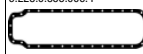
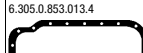
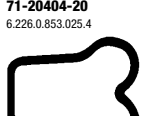
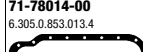
71-16113-00 6.321.3.853.010.4 		71-29031-20 ⑦ 2x 1227 2783 			
71-16113-00 2x 6.321.3.853.010.4 		71-29031-20 ⑦ 4x 1227 2783 			
71-16113-00 3x 6.321.3.853.010.4 		71-29031-20 ⑦ 6x 1227 2783 			
71-16113-00 4x 6.321.3.853.010.4 		71-29031-20 ⑦ 8x 1227 2783 			
71-12715-10 2x 6.313.3.853.006.4 		71-29031-20 ⑦ 4x 1227 2783 			
71-20404-20 2x 6.226.0.853.025.4 		71-29031-20 ⑦ 4x 1227 2783 			81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ

⑩ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
⑪ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



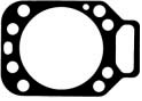
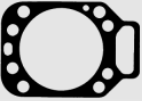
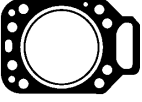
MWM					
D 208-3	3 Zyl.	34 kW (46 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	3x
D 208-4 TD 208-4	4 Zyl.	19-59 kW (26-80 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	4x
D 208-6 TD 208-6	6 Zyl.	42-88 kW (57-120 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	6x
D 225-2	2 Zyl.	13-24 kW (18-33 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	2x
D 225-3	3 Zyl.	37 kW (50 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	3x
D 225-4	4 Zyl.	50 kW (68 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	4x
D 225-6	6 Zyl.	75 kW (102 PS)	03-20174-04 6.208.8.013.010.7  	61-20174-30 6.206.0.854.001.4 103 	6x

 Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-20404-20 6.226.0.853.025.4 	3x	71-29031-20 1227 2783 	 6x	71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20404-20 6.226.0.853.025.4 	4x	71-29031-20 1227 2783 	 8x	71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20404-20 6.226.0.853.025.4 	6x	71-29031-20 1227 2783 	 12x	71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20404-20 6.226.0.853.025.4 	2x	71-29031-20 1227 2783 	 4x		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4 	3x	71-29031-20 1227 2783 	 6x	71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4 	4x	71-29031-20 1227 2783 	 8x	71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4 	6x	71-29031-20 1227 2783 	 12x	71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ

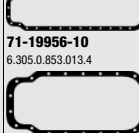
 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



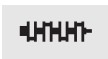
MWM					
D 226 B-3 D 226-3:2	3 Zyl.	33-55 kW (45-75 PS)	03-24305-02 ⁽¹⁸⁾	61-24305-30 6.228.0.854.024.4 106 ∅ 1,5 mm 3x 61-24305-40 ⁽¹⁸⁾ 6.228.0.854.002.4 106 ∅ 1,2 mm 3x 	
D 226 B-6 D 226-6:2	6 Zyl.	77-88 kW (105-120 PS)	01-24305-06 ⁽¹³⁾ 03-24305-02 ⁽¹⁸⁾	61-24305-30 6.228.0.854.024.4 106 ∅ 1,5 mm 6x 61-24305-40 ⁽¹⁸⁾ 6.228.0.854.002.4 106 ∅ 1,2 mm 6x 	
D 226-2	2 Zyl.	27-30 kW (37-41 PS)	03-23015-02 ⁽¹⁸⁾ 03-24305-02 ⁽¹⁸⁾	61-23015-20 6.226.0.854.008.4 106 ∅ 0,8 mm 2x 	
D 226-2:2	2 Zyl.		03-24305-02 ⁽¹⁸⁾	61-24305-30 6.228.0.854.024.4 106 ∅ 1,5 mm 2x 61-24305-40 ⁽¹⁸⁾ 6.228.0.854.002.4 106 ∅ 1,2 mm 2x 	
D 226-3	3 Zyl.	40-44 kW (55-60 PS)	03-23015-02 ⁽¹⁸⁾	61-23015-20 6.226.0.854.008.4 106 ∅ 0,8 mm 3x 	

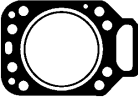
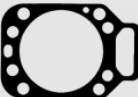
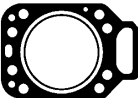
⑰ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-20404-20 6.226.0.853.025.4 3x 		71-29031-20 ⁽⁷⁾ 1227 2783 6x 	71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6.226.0.853.025.4 6x 		71-29031-20 ⁽⁷⁾ 1227 2783 12x 	71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6.226.0.853.025.4 2x 		71-29031-20 ⁽⁷⁾ 1227 2783 4x 		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6.226.0.853.025.4 2x 		71-29031-20 ⁽⁷⁾ 1227 2783 4x 		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6.226.0.853.025.4 3x 		71-29031-20 ⁽⁷⁾ 1227 2783 6x 	71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	

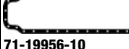
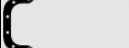
⑰ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MWM					
D 226-4	4 Zyl.	55-64 kW (75-87 PS)	01-23015-06 ¹³ 6.226.0.013.004.8 03-23015-02 ¹⁸ 6.226.8.013.008.7	61-23015-20 4x 6.226.0.854.008.4 106 Ø 0,8 mm 	
D 226-4:2 TD 226 B-4	4 Zyl.	76 kW (103 PS)	01-24305-07 ¹³ 6.226.0.013.054.8 03-24305-02 ¹⁸	61-24305-30 4x 6.228.0.854.024.4 106 Ø 1,5 mm 61-24305-40 ¹⁴ 4x 6.228.0.854.002.4 106 Ø 1,2 mm 	
D 226-6	6 Zyl.	74-96 kW (101-131 PS)	01-23015-05 ¹³ 6.226.0.013.006.8 03-23015-02 ¹⁸ 6.226.8.013.008.7	61-23015-20 6x 6.226.0.854.008.4 106 Ø 0,8 mm 	
D 227-2	2 Zyl.	25-27 kW (34-37 PS)	03-23620-02 ¹⁶ ¹⁸ 03-23620-03 ¹⁸	61-23620-10 2x 6.227.0.854.006.4 110 Ø 0,8 mm 	
D 227-2:2	2 Zyl.			61-24610-10 2x 6.227.0.854.104.4 110 Ø 1,4 mm 	
D 227-3	3 Zyl.	43-45 kW (58-61 PS)	03-23620-02 ¹⁶ ¹⁸ 03-23620-03 ¹⁸	61-23620-10 3x 6.227.0.854.006.4 110 Ø 0,8 mm 	

⁷ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-20404-20 4x 6.226.0.853.025.4 		71-29031-20 ⁷ 8x 1227 2783 		71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 4x 6.226.0.853.025.4 		71-29031-20 ⁷ 8x 1227 2783 		71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6x 6.226.0.853.025.4 		71-29031-20 ⁷ 12x 1227 2783 		71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 2x 6.226.0.853.025.4 		71-29031-20 ⁷ 4x 1227 2783 			81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 2x 6.226.0.853.025.4 		71-29031-20 ⁷ 4x 1227 2783 			81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 3x 6.226.0.853.025.4 		71-29031-20 ⁷ 6x 1227 2783 		71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ

¹⁸ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MWM					
D 227-3:2	3 Zyl.			61-24610-10 6.227.0.854.104.4 110 Ø 1,4 mm	3x
D 227-4	4 Zyl.	46-61 kW (63-83 PS)	03-23620-02 ¹⁶ ¹⁸ 03-23620-03 ¹⁸	61-23620-10 6.227.0.854.006.4 110 Ø 0,8 mm	4x
D 227-4:2	4 Zyl.			61-24610-10 6.227.0.854.104.4 110 Ø 1,4 mm	4x
D 227-6	6 Zyl.	71-91 kW (97-124 PS)	03-23620-02 ¹⁶ ¹⁸ 03-23620-03 ¹⁸	61-23620-10 6.227.0.854.006.4 110 Ø 0,8 mm	6x
D 227-6:2	6 Zyl.			61-24610-10 6.227.0.854.104.4 110 Ø 1,4 mm	6x
D 229-3	3 Zyl.	47 kW (64 PS)	01-20404-18 ¹⁴ 03-20404-06 ¹⁸ 	61-24610-10 6.227.0.854.104.4 110 Ø 1,4 mm 61-24610-20 1,2 mm 61-24610-30 1,3 mm	3x 3x 3x

⁷ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

71-20404-20 6.226.0.853.025.4	3x		71-29031-20 ⁷ 6x 1227 2783	71-78014-00 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4	4x		71-29031-20 ⁷ 8x 1227 2783	71-19955-10 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4	4x		71-29031-20 ⁷ 8x 1227 2783	71-19955-10 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4	6x		71-29031-20 ⁷ 12x 1227 2783	71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4	6x		71-29031-20 ⁷ 12x 1227 2783	71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6.226.0.853.025.4	3x		71-45173-00 6x 71-45174-00 ¹⁹ 2x 71-29031-20 ⁷ 6x 1227 2783	71-78014-00 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM

¹⁹ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MWM					
D 229-4	4 Zyl.	65 kW (88 PS)	01-20404-19 ¹⁴ 03-20404-06 ¹⁸	61-24610-10 4x 6.227.0.854.104.4 110 Ø 1,4 mm 61-24610-20 4x 1,2 mm 61-24610-30 4x 1,3 mm	
D 229-6	6 Zyl.	97 kW (132 PS)	01-20404-20 ¹⁴ 03-20404-06 ¹⁸	61-24610-10 6x 6.227.0.854.104.4 110 Ø 1,4 mm 61-24610-20 6x 1,2 mm 61-24610-30 6x 1,3 mm	
D 232 V6	6 Zyl.		03-20496-02 ¹⁶ ¹⁸ 6.232.8.013.072.7 232.3.01089→		
D 232 V8 TD 232 V8	8 Zyl.		01-20496-04 ¹³ ¹⁶ 6.232.0.013.051.8 232.4.01154→ 03-20496-02 ¹⁶ ¹⁸ 6.232.8.013.072.7 232.4.01154→		
D 308-2	2 Zyl.	23 kW (31 PS)	03-20404-03 ¹⁶ ¹⁸ 6.308.8.013.027.7	41-70463-10 2x 6.306.0.855.001.4 101 Ø	

⁷ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



71-20404-20 4x 6.226.0.853.025.4		71-45173-00 8x 71-45174-00 2x 71-29031-20 ⁷ 8x 1227 2783	71-19955-10 8x 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-20404-20 6x 6.226.0.853.025.4		71-45173-00 12x 71-45174-00 2x 71-29031-20 ⁷ 12x 1227 2783	71-19955-10 6x 6.305.0.853.014.4 71-19956-10 6x 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM	
71-20496-10 6x 6.232.0.853.014.4	70-23366-00 6x 6.0496.20.0.0002	51-92205-00 6x 6.0491.10.0.4615	71-22114-20 6x 6.232.0.852.003.4	81-20004-10 K ← 6.0496.06.0.0901 90x110x12 B SL RD ACM 81-23364-00 K → 6.0496.06.5.1331 133x160x15 A SL LD FPM/ACM	
71-20496-10 8x 6.232.0.853.014.4	70-23366-00 8x 6.0496.20.0.0002	51-92205-00 8x 6.0491.10.0.4615	71-22114-20 8x 6.232.0.852.003.4	81-20004-10 K ← 6.0496.06.0.0901 90x110x12 B SL RD ACM 81-23364-00 K → 6.0496.06.5.1331 133x160x15 A SL LD FPM/ACM	
71-20404-20 2x 6.226.0.853.025.4		71-29031-20 ⁷ 4x 1227 2783		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ	

¹⁸ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MWM					
D 308-3	3 Zyl.	34 kW (46 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 3x 6.306.0.855.001.4 101 Ø	
D 308-4	4 Zyl.	44 kW (60 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 4x 6.306.0.855.001.4 101 Ø	
D 308-6	6 Zyl.	68 kW (92 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 6x 6.306.0.855.001.4 101 Ø	
D 323 V12	12 Zyl.		01-20496-05 12 16 6.232.0.013.052.8 232.6.01060→  03-20496-02 16 18 6.232.8.013.072.7 232.6.01060→ 		
D 325-2	2 Zyl.	21-25 kW (29-34 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 2x 6.306.0.855.001.4 101 Ø	
D 325-3	3 Zyl.	31-35 kW (42-48 PS)	01-20404-17 13 16 6.325.0.013.006.8 03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 3x 6.306.0.855.001.4 101 Ø	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-20404-20 3x 6.226.0.853.025.4		71-29031-20 ⑦ 6x 1227 2783		71-78014-00 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20404-20 4x 6.226.0.853.025.4		71-29031-20 ⑦ 8x 1227 2783		71-19955-10 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20404-20 6x 6.226.0.853.025.4		71-29031-20 ⑦ 12x 1227 2783		71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20496-10 12x 6.232.0.853.014.4	70-23366-00 12x 6.0496.20.0.0002	51-92205-00 12x 6.0491.10.0.4615	71-22114-20 12x 6.232.0.852.003.4		81-20004-10 K ← 6.0496.06.0.0901 90x110x12 B SL RD ACM 81-23364-00 K → 6.0496.06.5.1331 133x160x15 A SL LD FPM/ACM
71-20404-20 2x 6.226.0.853.025.4		71-29031-20 ⑦ 4x 1227 2783			81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 3x 6.226.0.853.025.4		71-29031-20 ⑦ 6x 1227 2783		71-78014-00 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ

⑩ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
⑪ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

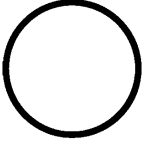
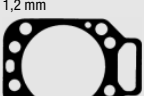


MWM					
D 325-4	4 Zyl.	43-51 kW (58-69 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 4x 6.306.0.855.001.4 101 Ø	
D 325-6	6 Zyl.	63-75 kW (86-102 PS)	03-20404-03 16 18 6.308.8.013.027.7	41-70463-10 6x 6.306.0.855.001.4 101 Ø	
D 327-2	2 Zyl.	24-27 kW (33-37 PS)	03-20404-04 16 18 6.327.8.013.006.7	41-70564-10 2x 6.327.0.855.001.4 106 Ø	
D 327-3	3 Zyl.	31-48 kW (42-65 PS)	03-20404-04 16 18 6.327.8.013.006.7	41-70564-10 3x 6.327.0.855.001.4 106 Ø	
D 327-4	4 Zyl.	45-55 kW (61-75 PS)	03-20404-04 16 18 6.327.8.013.006.7	41-70564-10 4x 6.327.0.855.001.4 106 Ø	
D 327-6	6 Zyl.	68-82 kW (92-112 PS)	03-20404-04 16 18 6.327.8.013.006.7	41-70564-10 6x 6.327.0.855.001.4 106 Ø	

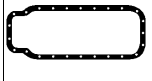
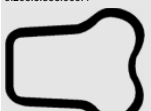
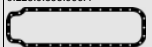
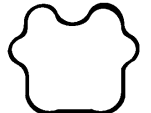
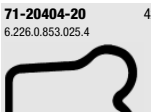
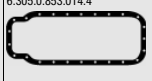
12 Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape /
guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

71-20404-20 4x 6.226.0.853.025.4		71-29031-20 7 8x 1227 2783	71-19955-10 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6x 6.226.0.853.025.4		71-29031-20 7 12x 1227 2783	71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 2x 6.226.0.853.025.4		71-29031-20 7 4x 1227 2783		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 3x 6.226.0.853.025.4		71-29031-20 7 6x 1227 2783	71-78014-00 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 4x 6.226.0.853.025.4		71-29031-20 7 8x 1227 2783	71-19955-10 6.305.0.853.014.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	
71-20404-20 6x 6.226.0.853.025.4		71-29031-20 7 12x 1227 2783	71-19910-40 6.228.0.853.006.4 71-19956-10 6.305.0.853.013.4	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ	

13 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
19 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

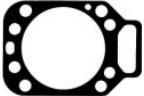
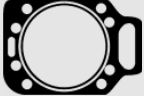
MWM 					
KD 110,5-2	2 Zyl.	18 kW (24 PS)	03-20174-03 6.207.8.013.011.7  	61-20174-30 6.206.0.854.001.4 103  	2x
KD 110,5-3	3 Zyl.	25-26 kW (34-35 PS)	03-20174-03 6.207.8.013.011.7  	61-20174-30 6.206.0.854.001.4 103  	3x
KD 110,5-4	4 Zyl.	35 kW (48 PS)	03-20174-03 6.207.8.013.011.7  	61-20174-30 6.206.0.854.001.4 103  	4x
KD 110,5-6	6 Zyl.	53 kW (72 PS)	03-20174-03 6.207.8.013.011.7  	61-20174-30 6.206.0.854.001.4 103  	6x
TBD 232 V12	12 Zyl.		01-24735-03 6.232.0.013.102.8  232.12.04543→ 03-24735-02 6.232.8.013.078.7  232.12.04543→  	61-24735-00 6.232.0.855.006.4 146  2 mm  232.12.04543→ 	12x
TD 226-4 TD 226-4:2	4 Zyl.	68-74 kW (93-100 PS)		61-24305-30 6.228.0.854.024.4 106  1,5 mm 61-24305-40 6.228.0.854.002.4 106  1,2 mm 	4x 4x

 Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-12768-30 6.205.3.853.006.4 	2x	71-29031-20 1227 2783 	4x		81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-12768-30 6.205.3.853.006.4 	3x	71-29031-20 1227 2783 	6x	71-78014-00 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-12768-30 6.205.3.853.006.4 	4x	71-29031-20 1227 2783 	8x	71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-12768-30 6.205.3.853.006.4 	6x	71-29031-20 1227 2783 	12x	71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ
71-20496-10 6.232.0.853.014.4 	12x	70-23366-00 6.0496.20.0.0002 	12x	51-92205-00 6.0491.10.0.4615 	71-22114-20 6.232.0.852.003.4 
71-20404-20 6.226.0.853.025.4 	4x	71-29031-20 1227 2783 	8x	71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ

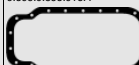
 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MWM					
TD 226-6	6 Zyl.	107-125 kW (146-170 PS)	01-24305-08 ⑬ 6.226.0.013.026.7	61-24305-30 6x 6.228.0.854.024.4 106 Ø 1,5 mm 61-24305-40 6x 6.228.0.854.002.4 106 Ø 1,2 mm 	
TD 226-6:2	6 Zyl.		01-24305-08 ⑬ 6.226.0.013.026.7	61-24305-30 6x 6.228.0.854.024.4 106 Ø 1,5 mm 61-24305-40 6x 6.228.0.854.002.4 106 Ø 1,2 mm 	
TD 229 EC 4	4 Zyl.	85-90 kW (115-122 PS)	01-20404-21 ⑭ 	61-24610-10 4x 6.227.0.854.104.4 110 Ø 1,4 mm 61-24610-20 4x 1,2 mm 61-24610-30 4x 1,3 mm 	
TD 229-6	6 Zyl.	106 kW (145 PS)	01-20404-22 ⑭	61-24610-10 6x 6.227.0.854.104.4 110 Ø 1,4 mm 61-24610-20 6x 1,2 mm 61-24610-30 6x 1,3 mm 	

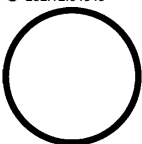
⑬ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



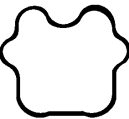
					
71-20404-20 6x 6.226.0.853.025.4 		71-29031-20 ⑦ 12x 1227 2783 		71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 6x 6.226.0.853.025.4 		71-29031-20 ⑦ 12x 1227 2783 		71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-28161-00 K → 6.0496.12.9.1104 110x130x14,5 A LD MVQ
71-20404-20 4x 6.226.0.853.025.4 		71-45173-00 8x  71-24067-00  71-45174-00  2x 71-82586-00  71-29031-20 ⑦ 8x 1227 2783 		71-19955-10 6.305.0.853.014.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM
71-20404-20 6x 6.226.0.853.025.4 		71-45173-00 12x  71-24067-00  71-45174-00  3x 71-82586-00  71-29031-20 ⑦ 8x 1227 2783 		71-19910-40 6.228.0.853.006.4  71-19956-10 6.305.0.853.013.4 	81-24584-00 K ← 6.226.0.856.001.4 78x100x14,5 A SL RD MVQ 81-33801-00 K → 110x130x13 B SL LD PTFE ACM

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



MWM				
TD 232 V12	12 Zyl.	01-24735-04 ¹³ ¹⁶ 6.232.8.013.096.8 ➡ 232.12.04543→ 01-20496-05 ¹² ¹⁶ 6.232.0.013.052.8 ➡ 232.6.01060→  03-24735-02 ¹⁸ 6.232.8.013.078.7 ➡ 232.12.04543→ 03-20496-02 ¹⁶ ¹⁸ 6.232.8.013.072.7 ➡ 232.6.01060→  61-24735-00 6.232.0.855.006.4 146 Ø 2 mm ➡ 232.12.04543→  12x		

¹⁶ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

					
71-20496-10 6.232.0.853.014.4  12x	70-23366-00 6.0496.20.0.0002 12x	51-92205-00 6.0491.10.0.4615  12x	71-22114-20 6.232.0.852.003.4  12x		81-20004-10 K ← 6.0496.06.0.0901 90x110x12 B SL RD ACM 81-23364-00 K → 6.0496.06.5.1331 133x160x15 A SL LD FPM/ACM

¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



NEW HOLLAND

 Code	
0-9	
144	310
152	312
154 B.000	322
5640	320
614.000	310
614.010	310
615.000	310
6640	322
7740	322
7840	322
8025.01	310
8025.02	310
8035.01	310
8035.02	312
8035.04	314

 Code	
8035.05	314
8035.06	314
8045.01	316
8045.02	318
8045.04	318
8045.05	320
8045.06	318
8045.25	320
8055.04	320
8055.05	320
8240	322
C	
C02D-60	320
C03/70/100	322
C03-130T	322

 Code	
C03D-130	320
D	
D 0826 LFL 08	314
F	
F3.144	310
F3.152	312
O	
OM CN3	318
S	
Serie 2000	312
Serie 2310	312
Serie 2600	312

 Code	
Serie 2610	314
Serie 2810	312
Serie 2910	314
Serie 3000	314
Serie 3230	312
Serie 3430	312
Serie 3600	314
Serie 3610	316
Serie 3910	316
Serie 3930	316
Serie 4000	316
Serie 410	316
Serie 4100	316
Serie 4610	316
Serie 4630	316

NEW HOLLAND

 Code	
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 Code	
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 Code	
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 Code	
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NEW HOLLAND								
Ltr.								
1,1	614.000 614.010	2 Zyl.	57 kW (78 PS)	18 HP 211 R 215 R 220 220 C 221 R 231 R 241 251	01/60→	01-56252-01 ¹³ 02-56252-01	61-41225-00 566247 87,5 Ø	
1,6	8025.01	2 Zyl.	54 kW (73 PS)	A30 250 255	01/74→		61-42765-00 4601064 97,5 Ø	
1,7	8025.02	2 Zyl.	54 kW (73 PS)	300 300 DT 350 DT 355C	01/75→		61-42775-00 4690370 101,6 Ø	
2,3	615.000	4 Zyl.	29 kW (40 PS)	411 R/C 412 412 R 415 421 R 431 R	01/63-12/74	01-55946-01 ¹³ 1909233 02-55946-01 1909233	61-42785-00 98498765 88 Ø	
2,3	8035.01	3 Zyl.	54 kW (73 PS)	A40 A45 R80.50 R350 R450 400 400DT 420 420DT 450 450DT 455 455C 460 460DT 470 470DT 480 480DT 500 500DT	01/69→	01-42370-01 ¹³ 1909527 02-42370-01 1909256 +4601057	61-42715-00 4601057 97,5 Ø	
2,4	F3.144 144	3 Zyl.	29 kW (40 PS)	Dexta	01/57-12/64	01-55382-01 ¹⁴ 960E-6008 02-55382-01 960E-60037 08-55382-01	61-41685-00 960E-6051B 93 Ø	

¹³ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

				10-56252-01 	
71-94566-00 4601054 NBR 		71-45178-00 4776720 	71-45179-00 2x 71-41734-00 4606956 	71-45132-00 NBR 71-45137-00 	
71-94566-00 4601054 NBR 		71-41737-00 4602162 71-45178-00 4776720 	71-45179-00 2x 71-41734-00 4606956 	71-45132-00 NBR 71-45137-00 	
71-41732-00 4601047 		71-41737-00 4602162 71-45178-00 4776720 	71-45179-00 3x 71-41734-00 4606956 	10-42370-01 1940006 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10129-00 K → 40000720 95x120x12/13 AB SL WD NBR
71-41524-00 1717801 Kork 		71-41526-00 36851416 	71-41527-00 2x 71-41528-00 81718237 	10-55382-01 	71-41517-00 N 2x E1ADKN-6701

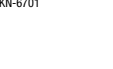
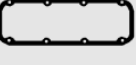
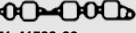
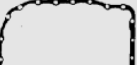
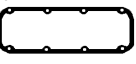
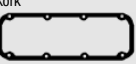
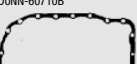
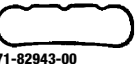
← → K N



NEW HOLLAND								
Ltr.								
2,5	F3.152 152	3 Zyl.	33 kW (45 PS)	Super Dexta	12/64-01/75	01-55382-01 ⑬ 960E-6008 02-55382-01 960E-6C037 08-55382-01	61-41685-00 960E-6051B 93 Ø 	
2,6	Serie 2000	3 Zyl.	44 kW (60 PS)	Dexta	01/65-12/75	01-41530-01 ⑫ ⑬ 02-41530-01 C7NN-6051R +CFPN-6008 08-41525-01 EAPN-6A008A	61-41530-00 C7NN-6051R T110,3 Ø  61-41535-00 ✕ CSNE-6051F T110 Ø 	
2,6	Serie 2310 Serie 2600 Serie 2810	3 Zyl.	44 kW (60 PS)	Dexta	01/65-12/75	01-43075-01 ⑫ ⑬ 02-41525-01 ⑫ CFPN-6008B +D3NN-6051 08-41525-01 EAPN-6A008A	61-42710-00 E7NN6051DA T110,3 Ø 	
2,6	Serie 3230 Serie 3430	3 Zyl.	44 kW (60 PS)	Dexta	01/65-12/75	01-41550-01 ⑫ ⑬ D8NN-6051AA 02-41550-01 ⑫ D8NN-6051AA 08-41525-01 EAPN-6A008A	61-41550-00 D8NN-6051AA T115,3 Ø 	
2,6	8035.02	3 Zyl.	54 kW (73 PS)	C80.50 C80.60 355C 440 440DT 446 450 450DT 455C 466 474 480 500 505C 540	01/72→		61-42745-00 4690375 101,6 Ø 	

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-41524-00 1717801 Kork 		71-41526-00 36851416 	71-41527-00 2x  71-41528-00 81718237 	10-55382-01 	71-41517-00 N 2x E1ADKN-6701 
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B ① → 12/74  71-41533-00 D3NN-9439A ① 01/75→ 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B  71-41532-00 2x NBR 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B  71-41532-00 2x NBR 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B  71-41532-00 2x NBR 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41732-00 4601047  71-82943-00 4654361 NBR 		71-41737-00 4602162  71-45178-00 4776720 	71-45179-00 3x 	10-42370-01 1940006 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM 81-10129-00 K → 40000720 95x120x12/13 AB SL WD NBR



NEW HOLLAND								
Ltr.								
2,7	8035.06	3 Zyl.	55 kW (75 PS)	45.66 45.66V 45.76V 50.86V 55.46 55.56 55.65F 55.65M 55.65V 55.66 55.66S 55.75CF 55.75M 55.76F 55.76V 55.85CF 55.85M 55.85V 55.88 55.90	01/84→	01-42465-01 ¹³ 1909540 02-42465-01 1940073	61-42745-00 4690375 101,6 Ø 	
2,9	D 0826 LFL 08 Serie 2610 Serie 2910 Serie 3000 Serie 3600	3 Zyl.	29-55 kW (40-75 PS)	Dexta	01/65-12/75	01-43075-01 ¹² ¹³ 02-41525-01 ¹² CFPN-6008B +D3NN-6051 08-41525-01 EAPN-6A008A	61-42710-00 E7NN6051DA 110,3 Ø 	
2,9	8035.04	3 Zyl.	54-55 kW (73-75 PS)	A60 F/L 60.46 60.56 60.65 60.66 60.75 60.76 60.85 60.86 60.88 60.90 60.93 60.94DT 62.85 62.86 505C Super 565C 566 570 580		01-42460-01 ¹³ 1940096 02-42460-01 1940096	61-42750-00 99442632 105 Ø 	
2,9	8035.05	3 Zyl.	54-55 kW (73-75 PS)	L60 60.46 60.56L 60.65CM 60.65CV 60.66 60.75CM 60.75CV 60.76F 60.85CF 60.85CV 60.86F 60.86V 60.88 60.90 60.93 60.94 62.85C 62.85CM 62.86F			61-42750-00 99442632 105 Ø 	

12



13



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R



71-82943-00 4654361 NBR 		71-41737-00 4602162 71-41578-00 4776720 	71-45179-00 3x 71-41734-00 Δ 4606956 	10-42370-01 1940006 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B 	71-41536-00 C5NE-9448A 	71-41531-00 D0NN-60710B 71-41532-00 2x NBR 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-82943-00 4654361 NBR 		71-41737-00 4602162 71-41578-00 4776720 	71-45179-00 3x 71-41734-00 Δ 4606956 	10-42370-01 1940006 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM
71-82943-00 4654361 NBR 		71-41737-00 4602162 71-41578-00 4776720 	71-45179-00 3x 	10-42370-01 1940006 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM

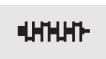
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N



NEW HOLLAND

NEW HOLLAND								
Ltr.								
3,0	Serie 4100	3 Zyl.	41 kW (55 PS)	Dexta	01/75-12/82	01-41550-01 ⑫ ⑬ D8NN-6051AA 02-41550-01 ⑫ D8NN-6051AA 08-41525-01 EAPN-6A008A	61-41550-00 D8NN-6051AA 115,3 Ø 	
3,1	8045.01	4 Zyl.	40-45 kW (52-70 PS)	550 555	01/69-12/71	01-41315-01 ⑬ 1905992 02-55948-01	61-42790-00 4601059 97,5 Ø 	
3,2	Serie 3610 Serie 3910	3 Zyl.	55 kW (75 PS)	Dexta	06/69-12/75	01-41550-01 ⑫ ⑬ D8NN-6051AA 02-41550-01 ⑫ D8NN-6051AA 08-41525-01 EAPN-6A008A	61-41550-00 D8NN-6051AA 115,3 Ø 	
3,3	Serie 410 Serie 3930 Serie 4610 Serie 4630	3 Zyl.	40-46 kW (54-63 PS)	Dexta	05/69→	01-41550-01 ⑫ ⑬ D8NN-6051AA 02-41550-01 ⑫ D8NN-6051AA 08-41525-01 EAPN-6A008A	61-41550-00 D8NN-6051AA 115,3 Ø 	
3,3	Serie 4000	3 Zyl.	40-46 kW (54-63 PS)	Dexta	05/69→	01-41540-01 ⑫ ⑬ ① →12/74 01-41550-01 ⑫ ⑬ D8NN-6051AA ① 01/75→ 02-41540-01 ⑫ ① →12/74 02-41550-01 ⑫ D8NN-6051AA ① 01/75→ 08-41525-01 EAPN-6A008A	61-41540-00 115,3 Ø ① →12/74 61-41545-00 ✖ 115 Ø ① →12/74 61-41550-00 D8NN-6051AA 115,3 Ø ① 01/75→ 	

⑫



⑬



L



R



71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41533-00 D3NN-9439A 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-34006-00 NBR 					
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B ① →12/74 71-41533-00 D3NN-9439A ① 01/75→ 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41529-00 C7NN-6584B Kork 	12-41580-02	71-41534-00 C7NN-9439B ① →12/74 71-41533-00 D3NN-9439A ① 01/75→ 	71-41536-00 CSNE-9448A 	71-41531-00 DONN-60710B 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ

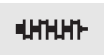
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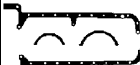
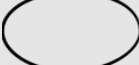
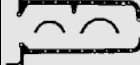
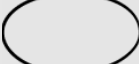
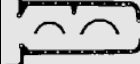
N



NEW HOLLAND								
Ltr.								
3,5	8045.02	4 Zyl.	60 kW (82 PS)	A80.70 E-M 600 605 CM 605 CS 605 Super 640 665 665 C 666 670 DT 680 DT	01/72→	01-55754-01 ⑬ 02-55944-01 1940033	61-34015-00 98448288 102,5 Ø 	
3,6	8045.06	4 Zyl.	57 kW (78 PS)	L65 65.46 65.56 65.56 L 65.66 65.68 65.88 65.90 65.93 65.94 70.56 70.56 L 70.65 70.65 C 70.66 70.66 F 70.66 LP 70.75 70.75 C 70.75 CM 70.76 70.76 F 70.76 LP 70.76 V 70.86 70.86 V 70.88 70.90 70.90 DT 72.85 C 72.85 CM 72.86 F 72.86 LP 72.93 72.94		01-42450-01 ⑭ 1930811 02-42450-01 4690351	61-34015-00 98448288 102,5 Ø 	
3,7	OM CN3	3 Zyl.	40 kW (54 PS)	650 655 655 C		01-56249-01 ⑫ ⑬ 1909565 02-56249-01 ⑫ 1909566	61-42795-00 8823404 113 Ø 	
3,7	8045.04	4 Zyl.	54-57 kW (78 PS)	A80.76 E 765 C 766 766 DT 780 780 DT 855 C 885 C		01-42455-01 ⑬ 02-42455-01 19040046	61-42735-00 4769444 105,5 Ø 	

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-82891-00 4782836 NBR 		71-45178-00 2x 4776720 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM
71-82891-00 4782836 NBR 		71-45178-00 2x 4776720 	71-45179-00 4x 	10-42450-01 1930306 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM 81-10117-00 K → 99457401 114x135x13 AB SL LD FPM
71-82891-00 4782836 NBR 		71-45178-00 2x 4776720 	71-45179-00 4x 	10-42450-01 1930306 	



NEW HOLLAND									
Ltr.									
3,9	8045.05 8045.25	4 Zyl.	55 kW (75 PS)	A 80 A 80 S A82 F III L75 L85 L95 80 CS 80 Deluxe 80 F 80 II F 80.65 C 80.66 80.66 F 80.66 S 80.75 C 80.76 F 80.88 80.90 82 II C 82.85C 82.86 F 82.86 LP 82.93 82.94 85.55 C 85.90 88.85 C 88.85 M 88.93 88.94 5635	02-42455-01 19040046	61-42735-00 4769444 105,5 Ø 			
4,4	C02D-60 C03D-130	4 Zyl.	57 kW (78 PS)	OM 50 C OM 50 CI 513 R 615 715	01-43145-01 ⑬ 02-56256-01	61-42800-00 98493461 111 Ø 			
4,4	5640	4 Zyl.	50 kW (68 PS)	5640	01-42425-01 ⑫ ⑬  02-42425-01 ⑫ 81878059  08-42425-01 ⑬ 81878060	61-41595-00 C7NN-6051T 115,3 Ø  61-41600-00 F1NN-6051BA 			
4,6	8055.04	5 Zyl.	57 kW (78 PS)	880 - 5 880 - 5 DT 955 C	01-55753-01 ⑬ 02-55943-01 1940075	61-42770-00 4769444 105 Ø 			
4,9	8055.05	5 Zyl.	57 kW (78 PS)	A90 90.90 DT 95.55	01-55753-01 ⑬ 02-55943-01 1940075	61-42770-00 4769444 105 Ø 			

⑫



⑬

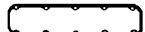
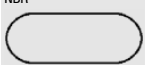


L



R



					
71-82891-00 4782836 NBR 		71-45178-00 2x 4776720 	71-45179-00 4x 	10-42450-01 1930306 	
71-41541-00 C7NN-6584C Kork 	70-41538-00 8x 87840154	71-41812-00 	71-41776-00  71-41559-00 Δ 	71-41542-00 E9NN-9710AB 	81-10001-00 K ← CSNN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-82925-00 4845137 NBR 		71-41737-00 4602162  71-45178-00 2x 4776720 	71-45179-00 5x 	10-55753-01 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM
71-82925-00 4845137 NBR 		71-41737-00 4602162  71-45178-00 2x 4776720 	71-45179-00 5x 	10-55753-01 	81-41953-00 K ← 99469265 42x65x12 AB SL RD FPM 81-10088-00 K → 99469265 110x135x13 B SL LD FPM

←



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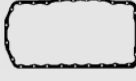
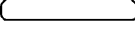
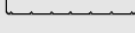
K



N



NEW HOLLAND								
Ltr.								
5,0	C03/70/100	4 Zyl.	57 kW (78 PS)	750 Special 805 C		02-56147-01 1940080	61-41230-00 98493464 115 Ø 	
5,0	6640 7740	4 Zyl.	57-64 kW (78-87 PS)	6640 7740		01-42425-01 ⑫ ⑬  02-42425-01 ⑫ 81878059  08-42425-01 ⑬ 81878060	61-41595-00 C7NN-6051T 115,3 Ø  61-41600-00 F1NN-6051BA 	
5,4	C03-130T	4 Zyl.	64 kW (87 PS)	80 C 80 R 90 C			61-42755-00 4757273 118 Ø 	
6,6	154 B.000 7840 8240	6 Zyl.	70-92 kW (96-125 PS)	7840 8240 8340		01-42430-01 ⑫ ⑬ 02-42430-01 ⑫ 81878061 08-42430-01 ⑬ 81878062	61-41620-00 3982127 115,3 Ø 	

					
71-41782-00 8816531 			71-41774-00 3x 	71-94602-00 8824255 	81-22887-00 K → 100x124x13 A SL LD MVQ
71-41541-00 C7NN-6584C Kork 	70-41538-00 8x 87840154	71-41812-00 	71-41776-00  71-41559-00 Δ 	71-41542-00 E9NN-9710AB 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ
71-41782-00 8816531 					
71-41554-00 D8NN-6584AA Kork 	70-41538-00 8x 87840154	71-41811-00 	71-41564-00 2x  71-41777-00 Δ 	71-41556-00 	81-10001-00 K ← C5NN-6700A 60,3x82,7x12 AB NBR 81-10137-00 K → E3NN-6701BA 122,24x141,2x12 AB LD MVQ

NEW HOLLAND



PERKINS

 Code	
0-9	
1004.40T	342
1004.40T2	342
1004.40THR2	342
1004.40TLR2	342
1004.40TWG	342
1004-40	342
1004-42	346
1006-60	356
1006.60	356
1006.60NA	356
1006.60T	356
1006.60TW	356
1006.6TW	356
1006-6	356
1006-6TW	356
1103C-33	338
1103C-33T	338
1104C-44	348
1104C-44T	348
1104C-44TA	346
1104C-E44	346
1104C-E44T	348
1106C-E60TA	356
3.144	330
3.152	326, 332
3A 152D	334
4.107	326

 Code	
4.108	326
4.165	334
4.192	336
4.203	336
4.212	338
4.236	342
4.248	346
4.248.2	346
4.270	346
4.99	326
6.305	348
6.306	352
6.354	352
6.354.1	352
6.354.2	352
6.354.3	356
6.354.4	358
6.372	358
903.27	334
903.27 T	334
A	
A 3.144	328-330
A 3.152	330
A4.107	326
A 4.203	336
A4.212	338
A4.236	340

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A 4.248	344
A 4.270	346
A 4.318	348
A 4.318.2	348
A 6.354	350, 354
A 6.354.1	350, 354
A 6.354.4	350, 354
AD 3.152	332
AD 4.192	334
AD 4.203	336
AD 4.270	346
AG 3.152	332
AG 4.212	338
AG 4.236	338
AG 4.248	344
AT 3.152	332
AT 4.236	340
AT 6.354.1	350, 354
AT 6.354.4	350, 354-356
AV 8510	358
C	
C 6.354.2	352
D	
D 3.152	332
D 4.203	336

 Code	
D 6.354	356
G	
G 3.152	332
P	
P 3.144	328
P 3.152	328
P 4.192	334
P 4.203	336
P4-PH	328
Phaser 110 T	342
Phaser 120 TI	342
Phaser 90	342
T	
T 3.152-4	332
T 6.354	358
T 6.354.1	352
T 6.354.2	352
T 6.354.3	352
V	
V 8.510	358
V8.540	358

PERKINS

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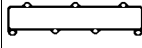
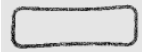
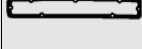
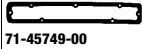
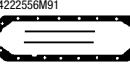
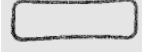
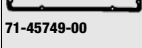
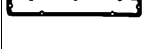
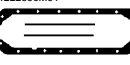
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PERKINS								
Ltr.								
1,5	3.152	3 Zyl.	35 kW (48 PS)	MF 245		02-41680-01 08-41680-01 ⑬	61-41650-00 3681E006 93 Ø 	
1,6	4.107	4 Zyl.	30-52 kW (41-71 PS)	MF 31 MF 122 MF 130 MF 630		02-41635-01 ⑫ 08-41635-01 USLT0523 USLB1116 15-41635-01 ③	61-41635-00 4223784M1 81,5 Ø 	
1,6	4.99	4 Zyl.	30-52 kW (41-71 PS)	MF 31 MF 122 MF 130 MF 630 MF 765 Tractor 122		02-41635-01 ⑫ 08-41635-01 USLT0523 USLB1116 15-41635-01 ③	61-41635-00 4223784M1 81,5 Ø 	
1,8	A4.107	4 Zyl.	30-52 kW (41-71 PS)	MF 31 MF 122 MF 130 MF 630 Tractor 25 Tractor 30 Tractor 130 Tractor 825		02-41635-01 ⑫ 08-41635-01 USLT0523 USLB1116 15-41635-01 ③	61-41635-00 4223784M1 81,5 Ø 	
1,8	4.108	4 Zyl.	36-42 kW (49-57 PS)	A 1000 Avia 1000 Avia 1250 DKW F1000 Ebro F 108 Ebro F 260 Ebro F 275 Jeep CJ Militar Viasa		02-41640-01 ⑫ USLT0013 08-41640-01 ⑬ USLB0013	61-41640-00 049201 83,5 Ø 	

⑬ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

					
71-40535-00 36881115 Kork 		71-45729-00 36817131 	71-45733-00 2x 36862143  71-41568-00 Δ 0490228 	10-45522-03 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41562-00 732117M1 Kork 	12-41635-01 36817403 (x8) 70-41569-00 3639965M1 8x	71-45689-00 36846415 	71-41566-00  71-41567-00 2x 0490656  71-41568-00 Δ 0490228 	10-41635-01 4222556M91 	81-10068-00 K ← 07098 44,5x63,5x9,5 A FPM
71-41562-00 732117M1 Kork 	12-41635-01 36817403 (x8) 70-41569-00 3639965M1 8x	71-45689-00 36846415  71-45749-00	71-41566-00  71-41567-00 2x 0490656  71-41568-00 Δ 0490228 	10-41635-01 4222556M91 	81-10068-00 K ← 07098 44,5x63,5x9,5 A FPM
71-41562-00 732117M1 Kork 	12-41635-01 36817403 (x8) 70-41569-00 3639965M1 8x	71-45689-00 36846415  71-45749-00	71-41566-00  71-41567-00 2x 0490656  71-41568-00 Δ 0490228 	10-41635-01 4222556M91 	81-10068-00 K ← 07098 44,5x63,5x9,5 A FPM
71-41562-00 732117M1 Kork 	12-41635-01 36817403 (x8) 70-41569-00 3639965M1 8x	71-45689-00 36846415 	71-41567-00 2x 0490656  71-41571-00 Δ 09351010 	10-41635-01 4222556M91 	81-10068-00 K ← 07098 44,5x63,5x9,5 A FPM 71-25853-10 K → 2x 36883107



PERKINS								
Ltr.								
2,4	A 3.144	3 Zyl.	31 kW (42 PS)	MF 133		02-41645-01 69040 08-41650-01 ¹³ USLB0012	61-41655-00 0490580 91 	
2,4	A 3.144	3 Zyl.	31 kW (42 PS)	MF 135	01/64-12/75	02-41645-01 69040 08-41645-01 ¹³ 86974 → 144UA23761L 08-41665-01 ¹³ USLB1157 → 144UA23761→	61-41655-00 0490580 91 	
2,4	P 3.144	3 Zyl.	31 kW (42 PS)	MF 133		02-41645-01 69040 08-41670-01	61-41655-00 0490580 91 	
2,4	P 3.152	3 Zyl.	31 kW (42 PS)	MF 135 MF 515	01/64→	02-41660-01 USLT0012 08-41660-01 USLB0010	61-41660-00 36812122 93 	
2,4	P4-PH	4 Zyl.	31 kW (42 PS)			02-41675-01	61-41675-00 04900689 91 	

¹²



¹³

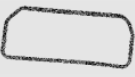
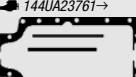
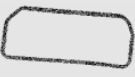
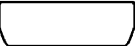
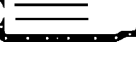


L



R



					
71-41524-00 0490491 Kork 			71-41654-00 2x 0490028  71-41568-00  0490228 	10-55382-01 USLB0501 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 71-25853-10 K → 2x 36883107 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41524-00 0490491 Kork 			71-41654-00 2x 0490028  71-41568-00  0490228 	10-55382-01 USLB0501 → 144UA23761L  10-41670-01 → 144UA23761→ 	81-10079-00 K ← 073011 50,8x69,8x9,5 A SL FPM → 144UA23761L 71-25853-10 K → 2x 36883107 → 144UA23761L 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM → 144UA23761L
71-41524-00 0490491 Kork 			71-41654-00 2x 0490028  71-41568-00  0490228 	10-41670-01 	
71-41524-00 0490491 Kork 		71-41526-00 36851416 	71-41654-00 2x 0490028  71-41568-00  0490228 	10-41660-01 53587 	81-10079-00 K ← 073011 50,8x69,8x9,5 A SL FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41572-00 0490704 		71-45723-00 0490042 	71-41654-00 2x 0490028  71-41573-00  0490032 	10-41675-01 	

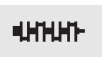
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K



N



PERKINS								
Ltr.								
2,4	3.144	3 Zyl.	22-28 kW (30-38 PS)			02-41645-01 69040 08-41645-01 ¹³ 86974 → 144UA23761L 08-41665-01 ¹³ USLB1157 → 144UA23761→ 08-41670-01	61-41655-00 0490580 91 Ø 	
2,5	A 3.144	3 Zyl.	28-38 kW (38-52 PS)	MF 35	01/65-12/79	02-41685-01 USLT0512 08-41665-01 ¹³ USLB1157 → 144UA23761→	61-41685-00 36812142 93 Ø 	
2,5	A 3.152	3 Zyl.	28-38 kW (38-52 PS)	MF 35	01/65-12/79	02-41685-01 USLT0512 08-41665-01 ¹³ USLB1157	61-41685-00 36812142 93 Ø 	

12



13



L



R



71-41524-00 0490491 Kork 			71-41654-00 2x 0490028 71-41568-00 Δ 0490228 71-41573-00 Δ 0490032 	10-55382-01 USLB0501 → 144UA23761L 10-41670-01 → 144UA23761→ 71-45508-00 36884112 → 144UA23761→ 71-41731-00 2x 0490019 Kork 71-45503-00 2x 36884107 Kork 71-45547-00 0490526 71-45548-00 0490527 71-92474-00 21826370 	81-10079-00 K ← 073011 50,8x69,8x9,5 A SL FPM → 144UA23761L 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM → 144UA23761L
71-41524-00 0490491 Kork 			71-41654-00 2x 0490028 71-41568-00 Δ 2x 0490228 71-41573-00 Δ 0490032 	71-41731-00 0490019 Kork 71-45508-00 36884112 71-92474-00 21826370 	
71-41524-00 0490491 Kork 			71-41654-00 2x 0490028 71-41568-00 Δ 2x 0490228 71-41573-00 Δ 0490032 	71-41731-00 0490019 Kork 71-45508-00 36884112 71-92474-00 21826370 	

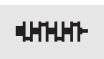
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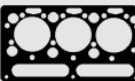


K



N



PERKINS								
Ltr.								
2,5	AD 3.152 AT 3.152 3.152	3 Zyl.	28-41 kW (38-56 PS)	Ebro E 350 Ebro E 6045 Ebro E 7040 MF 135 MF 233 MF 247 MF 253 MF 254 S MF 263 MF 5500	01/68→	02-41680-01 08-41680-01 ¹³	61-41650-00 3681E006 93 Ø 	
2,5	AD 3.152 AT 3.152 T 3.152-4	3 Zyl.	35 kW (48 PS)	MF Industrial MF 40 MF 133 MF 135 MF 148 MF 154C MF 230 MF 235 MF 240 MF 254 MF 353 MF 355 MF 360 MF 550	01/68→	02-41650-01 U5LT0038 08-41650-01 ¹³ U5LB0012 → 152UA391044DL 08-41665-01 ¹³ U5LB1157 → 152UA391044DL→	61-45860-10 ¹³ 36812127 93 Ø → 152UA391044DL  61-41650-00 3681E006 93 Ø 	
2,5	AG 3.152	3 Zyl.	35 kW (48 PS)	MF 135	01/68→		61-41650-00 3681E006 93 Ø 	
2,5	D 3.152	3 Zyl.	35 kW (48 PS)			02-41650-01 U5LT0038 08-41665-01 ¹³ U5LB1157	61-41650-00 3681E006 93 Ø 	
2,5	G 3.152	3 Zyl.	35 kW (48 PS)	MF 135	01/68→	08-41650-01 ¹³ U5LB0012	61-41650-00 3681E006 93 Ø 	

12



13

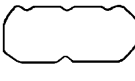
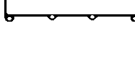
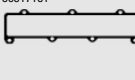
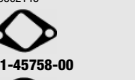
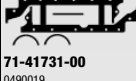
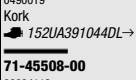
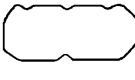
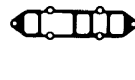
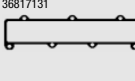
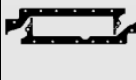
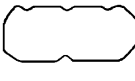
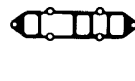


L



R



					
71-40535-00 36881115 Kork 		71-45729-00 36817131 	71-45733-00 2x 36862143  71-41568-00 ¹³ 0490228 	10-45522-03 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-40535-00 36881115 Kork 	70-41578-00 ¹³ 4x 1446022M91	71-45729-00 36817131 	71-45733-00 2x 36862143  71-45758-00  71-41568-00 ¹³ 3x 0490228  71-41573-00 ¹³ 0490032 	10-55382-01 U5LB0501 → 152UA391044DL  71-41731-00 0490019 Kork → 152UA391044DL→ 71-45508-00 36884112 → 152UA391044DL→ 71-92474-00 21826370 → 152UA391044DL→ 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-40535-00 36881115 Kork 	70-41578-00 3x 1446022M91	71-45759-00 	71-45733-00 2x 36862143  71-45763-00 ¹³ 	10-12171-01 4224249M91 	
71-40535-00 36881115 Kork 	70-41578-00 4x 1446022M91	71-45729-00 36817131 	71-45733-00 2x 36862143  71-45758-00  71-41568-00 ¹³ 3x 0490228  71-41573-00 ¹³ 0490032 	71-41731-00 0490019 Kork 71-45508-00 36884112 71-92474-00 21826370 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-40535-00 36881115 Kork 	70-41578-00 3x 1446022M91	71-45759-00 	71-45733-00 2x 36862143  71-45763-00 ¹³ 	10-55382-01 U5LB0501 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 71-25853-10 K → 2x 36883107 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM

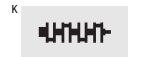
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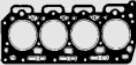
K



N



PERKINS

PERKINS									
Ltr.									
2,5	3A 152D	3 Zyl.	35 kW (48 PS)				02-41700-01 U5LT0038 08-41700-01 ⑬	61-45860-10 36812127 93 Ø 	
2,5	903.27	3 Zyl.	38 kW (52 PS)	MF 2210 263 (UK)	01/97→		02-56321-01 ⑫ U5LT0216 08-13259-01 U5LB1110	61-56016-10 3681E028 96 Ø MLS	
2,5	903.27 903.27 T	3 Zyl.	38-47 kW (52-64 PS)	MF 3315 MF 3325 MF 4215 MF 4220 MF 4315 MF 4320	01/97→		02-56321-01 ⑫ U5LT0216 08-13262-01 U5LB0304	61-56016-10 3681E028 96 Ø MLS	
2,7	4.165	4 Zyl.	47-51 kW (65-70 PS)				02-41705-01 ⑫ 69046 08-41705-01 ⑬ 68228	61-41705-00 71200072-0 97,5 Ø 	
3,2	AD 4.192	4 Zyl.	46 kW (63 PS)				02-41715-01 82907 08-41715-01 ⑬ 82908	61-41715-00 36812126 93 Ø 	
3,2	P 4.192	4 Zyl.	46 kW (63 PS)				02-41720-01 08-41720-01	61-41675-00 04900689 91 Ø 	

⑫



⑬

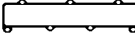
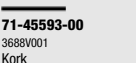
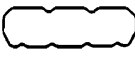
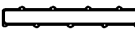
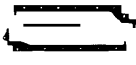
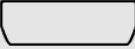
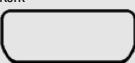
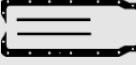


L



R



					
71-40535-00 36881115 Kork 		71-45729-00 36817131 	71-41654-00 2x 0490028  71-41568-00 0490228 	10-41660-01 53587 	81-10079-00 K ← 073011 50,8x69,8x9,5 A SL FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
	70-94700-10 6x		71-94559-00 3x 3688C038 	71-45499-00 2x 36884111 Kork 71-92474-00 21826370 	
	70-94700-10 6x		71-94559-00 3x 3688C038 	71-45499-00 2x 36884111 Kork 71-92474-00 21826370 	
71-41576-00 3681A002 Kork 	12-41705-01 3344261 (x8) 70-41581-00 3344261 8x	71-45829-00 4x 36866201 	71-41578-00 4x 36866442  71-41579-00 049204 	71-45587-00 4148A000  71-45588-00 4148A001  71-45589-00 049075  71-45593-00 3688V001 Kork	81-20991-10 K ← 073022 55x75x10 AB SL RD ACM 81-10134-00 K → 073034 101,6x120x12 A LD FPM
71-41583-00 36811112 Kork 	70-41578-00 4x 1446022M91	71-41584-00 36867116 	71-41586-00 2x 36837409  71-41587-00 2x 36862223 	10-41715-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41572-00 0490704  71-41582-00 Kork 		71-45723-00 0490042 	71-41654-00 2x 0490028  71-41573-00 0490032 	10-41675-01 	

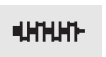
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K



N



PERKINS							
Ltr.							
3,2	A 4.192	4 Zyl.	46 kW (63 PS)	MF 65		02-41710-01 83372 08-41710-01 83373	61-41675-00 04900689 91 Ø
3,3	A 4.203 4.203	4 Zyl.	52 kW (71 PS)	MF Industrial		02-41745-01 08-41745-01 ⑬ U5LB0015	61-41735-00 36812125 93 Ø
3,3	AD 4.203	4 Zyl.	52 kW (71 PS)	MF Industrial MF 50 MF 155 MF 158 MF 165 MF 560 MF 765		02-41715-01 82907 08-41725-01 ⑬ 680036	61-41715-00 36812126 93 Ø
3,3	AD 4.203	4 Zyl.	52 kW (71 PS)	Pala Calsa		02-41740-01 08-41740-01 ⑬	61-41715-00 36812126 93 Ø
3,3	D 4.203	4 Zyl.	52 kW (71 PS)	MF Industrial MF 50 MF 65 MF 155 MF 158 MF 165 MF 560 MF 765		02-41715-01 82907 08-41715-01 ⑬ 82908 → 29C1083 08-41725-01 ⑬ 680036 → 29C1084→	61-41715-00 36812126 93 Ø
3,3	P 4.203 4.203	4 Zyl.	51-52 kW (70-71 PS)	Avia Autocar 2500 Avia Camión Militar Ebro D 350 Ebro E 35 Ebro E 60 Willys		02-41735-01 08-41735-01 ⑬	61-41735-00 36812125 93 Ø

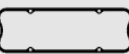
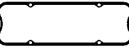
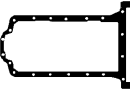
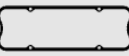


71-41572-00 0490704 		71-45723-00 0490042 	71-41654-00 0490028 2x 	10-41705-01 	
71-41582-00 Kork 			71-45793-00 36241505 4x 		
			71-41573-00 0490032 		
71-41572-00 0490704 		71-45723-00 0490042 	71-41654-00 0490028 2x 	10-41675-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41583-00 36811112 Kork 	70-41578-00 ✕ 1446022M91 4x	71-41584-00 36867116 	71-41586-00 36837409 2x 	10-41730-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41583-00 36811112 Kork 	70-41578-00 ✕ 1446022M91 4x	71-41584-00 36867116 	71-41586-00 36837409 2x 	10-41735-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41583-00 36811112 Kork 	70-41578-00 ✕ 1446022M91 4x	71-41584-00 36867116 	71-41586-00 36837409 2x 	10-41715-01 → 29C1083 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
			71-41587-00 36862223 2x 	10-41730-01 → 29C1084→ 	
71-41572-00 0490704 		71-45723-00 0490042 	71-41654-00 0490028 2x 	10-41735-01 	81-10084-00 K ← 073025 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM



PERKINS							
Ltr.							
3,3	1103C-33 1103C-33T	3 Zyl.	25-56 kW (34-76 PS)	G1 G2 MF 410 MF 420 MF 430	02-56292-01 ⑫ USLT0355 08-13126-01 USLB0379	61-56012-10 3681E049 108  MLS	
3,5	AG 4.212	4 Zyl.	51 kW (70 PS)	MF Industrial	02-45750-07 ⑫ USLT0058	61-41755-00 3681E018 105  	
3,5	A4.212 4.212	4 Zyl.	51 kW (70 PS)	MF Industrial MF 50 MF 165 MF 178	02-41750-01 ⑫ USLT0015 08-41490-01 ⑬ USLB0016	61-41755-00 3681E018 105  	
3,9	AG 4.236	4 Zyl.	51 kW (70 PS)	MF Industrial	02-45750-07 ⑫ USLT0058	61-41755-00 3681E018 105  	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

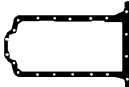
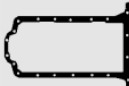
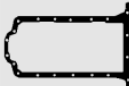
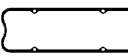
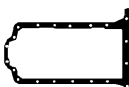
					
71-45887-00 3681A057 NBR 	70-45891-00 AS 3x 2418M517 70-45892-00 ES 3x 2418M519		71-93560-00 3681V513  71-82887-00  3688A029  71-93561-00  3688A037 	71-45901-00 3681K038 Aluminium 	81-45907-00 K → 2418F704 PTFE
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 8x 33817117		71-41457-00 2x 36862134  71-41601-00 ⑦ 3688C013 		81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 8x 33817117	71-41592-00 36862131  71-41593-00 36862133  71-41594-00 36862132 	71-41457-00 2x 36862134  71-41596-00   71-45783-00  	71-41456-00 36815707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 8x 33817117		71-41457-00 2x 36862134  71-41601-00 ⑦ 3688C013 		81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



PERKINS								
Ltr.								
3,9	AT 4.236	4 Zyl.	52-68 kW (71-92 PS)	MF 1007 MF 3065 MF 3070	01/82→	02-41490-01 ⑫ USLT0046 08-41490-01 ⑬ USLB0016	61-41490-00 104 	
3,9	A4.236	4 Zyl.	44-52 kW (60-71 PS)	MF 273 MF 274 S MF 283 MF 6500 MF 7500	01/73→	02-41760-01 ⑫ 08-41760-01	61-41755-00 3681E018 105 	
3,9	A4.236	4 Zyl.	49-51 kW (67-70 PS)	MF 25 MF 30D MF 50B MF 50EX MF 168 MF 174 MF 175 MF 184 MF 222 MF 265 MF 274SK MF 284 SK MF 284S MF 365 MF 565 MF 575 MF 3050		02-41750-01 ⑫ USLT0015 08-41490-01 ⑬ USLB0016	61-41755-00 3681E018 105 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-42009-00 36811133	12-41490-01 33817117 (x8) 70-41471-00 33817117	71-82641-00 A 2x  71-82642-00 3688C002  71-82643-00 I 3688C003  71-82644-00  71-78030-00 ⑦ 3688C016 	71-41457-00 2x 36862134  71-41458-00 3688A006  71-82644-00  71-41456-00 36815707 	71-41456-00 36815707  71-41597-00 2x 36883108  71-41598-00 36815705 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117	71-41593-00 36862133  71-41594-00 36862132  71-41599-00 368621331 	71-41457-00 2x 36862134  71-41596-00  71-41597-00 2x 36883108  71-41598-00 36815705 	71-41456-00 36815707  71-41597-00 2x 36883108  71-41598-00 36815705 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117	71-41592-00 36862131  71-41593-00 36862133  71-41594-00 36862132 	71-41457-00 2x 36862134  71-41596-00  71-41597-00 2x 36883108  71-41598-00 36815705 	71-41456-00 36815707  71-41597-00 2x 36883108  71-41598-00 36815705 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM

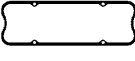
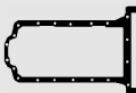
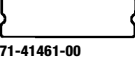
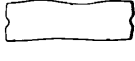
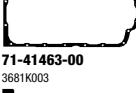
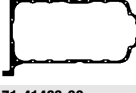
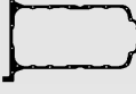
A außen / outside / extérieur / exterior / esterno / снаружи
I innen / inside / intérieur / interior / interno / внутри



PERKINS							
Ltr.							
3,9	4.236	4 Zyl.	46-68 kW (63-92 PS)	Avia 2500 Avia 3000 JLM Avia 3600 Avia 4000 Avia 5000 Avia 5600 MF 373 MF 377 MF 383 MF 387 MF 1007	01/82→	02-41760-01 ⑫ 08-41760-01	61-41755-00 3681E018 105 ∅ 
3,9	4.236	4 Zyl.	51 kW (70 PS)	MF Industrial		02-41765-01 U5LT0060 08-41490-01 ⑬ U5LB0016	61-41755-00 3681E018 105 ∅ 
4,0	Phaser 90 Phaser 110 T Phaser 120 TI	4 Zyl.	66-88 kW (90-120 PS)		02-41465-01 ⑫ U5LT0178 08-41465-01 ⑬ 3640S15M91	61-41465-00 3681E025 105 ∅ 	
4,0	1004-40 1004.40T 1004.40THR2 1004.40TLR2 1004.40TWG 1004.40T2	4 Zyl.	48-83 kW (65-111 PS)	MF 374 MF 3220 MF 3330 MF 3355 MF 3550 MF 4225 MF 4235 MF 4245 MF 4255 MF 4265 MF 4325 MF 4345 MF 4355 MF 4365 MF 6130 MF 6140 MF 6235 MF 6245 MF 6255 MF 6265	01/89→	02-56192-01 ⑫ U5LT0327 08-56192-01 U5LB1319	61-41465-00 3681E025 105 ∅ 

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска



					
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-20315-20 645509 8x	71-41593-00 36862133 71-41594-00 R 36862132 71-41599-00 L 368621331 	71-41457-00 36862134 2x 	71-41456-00 36815707  71-41597-00 36883108 2x  71-41598-00 36815705 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 		71-41592-00 L 36862131  71-41593-00 36862133  71-41594-00 R 36862132 	71-41457-00 36862134 2x  71-41602-00  71-41603-00 	71-41456-00 36815707  71-41462-00 3681K003 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41459-00 21826360 Kork  71-41461-00 3681A032 		71-82643-00 3688C003  71-82645-00 	71-41457-00 36862134 2x  71-41458-00 3688A006 	71-41462-00 3681K003  71-41463-00 3681K003 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
	70-93421-10 AS 4x 2418M505 70-93422-10 ES 4x 2418M506		71-82887-00 3688A029 	71-41463-00 3681K003 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM

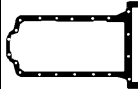
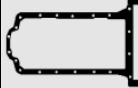
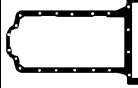
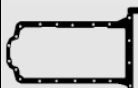
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



PERKINS								
Ltr.								
4,1	A 4.248	4 Zyl.	55 kW (75 PS)	MF Industrial		02-41750-01 ⑫ USLT0015 08-41490-01 ⑬ USLB0016	61-41755-00 3681E018 105 	
4,1	A 4.248	4 Zyl.	55 kW (75 PS)	MF 294 SK	01/83-12/87	02-41760-01 ⑫ 08-41760-01	61-41755-00 3681E018 105 	
4,1	A 4.248	4 Zyl.	55-59 kW (75-80 PS)	MF 293 MF 294 MF 294 S MF 393 MF 397 MF 8500	01/80→	02-41750-01 ⑫ USLT0015 08-41490-01 ⑬ USLB0016	61-41755-00 3681E018 105 	
4,1	AG 4.248	4 Zyl.	55 kW (75 PS)	MF Industrial		02-45750-07 ⑫ USLT0058 08-13186-01	61-41755-00 3681E018 105 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape /
guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



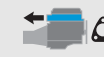
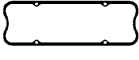
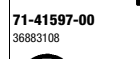
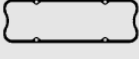
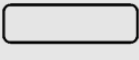
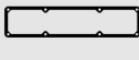
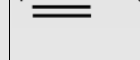
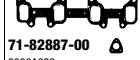
					
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117 8x	71-41592-00 36862131  71-41593-00 36862133  71-41594-00 36862132 	71-41457-00 36862134 2x  71-45783-00 	71-41456-00 36815707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8)	71-41593-00 36862133  71-41594-00 36862132  71-41599-00 368621331 	71-41457-00 36862134 2x  71-41597-00 36883108  71-41598-00 36815705 	71-41456-00 36815707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117 8x	71-41592-00 36862131  71-41593-00 36862133  71-41594-00 36862132 	71-41457-00 36862134 2x  71-41596-00  71-45783-00 	71-41456-00 36815707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117 8x	71-41601-00 ⑦ 3688C013 	71-41457-00 36862134 2x 	71-41456-00 36815707 	



PERKINS								
Ltr.								
4,1	4.248	4 Zyl.	55 kW (75 PS)			02-41770-01 ⑫ 68250 08-41770-01 ⑬	61-41770-00 049159 108,5 ∅ 	
4,1	4.248.2	4 Zyl.	55 kW (75 PS)	MF Industrial		02-41780-01 ⑫ USLT0176	61-41755-00 3681E018 105 ∅ 	
4,2	1004-42	4 Zyl.	55 kW (75 PS)	MF 394 MF 2230 MF 3235 MF 3340 MF 4235 (USA) MF 4335	01/01-12/03	02-56331-01 ⑫ USLT0317 08-13262-01 USLB0304	61-56019-10 3681E042 105 ∅ 	
4,4	A 4.270 AD 4.270 4.270	4 Zyl.	56 kW (76 PS)	MF Industrial		02-41785-01 08-41785-01	61-41785-00 0490735 117,5 ∅ 	
4,4	1104C-E44 1104C-44TA	4 Zyl.	64-97 kW (87-132 PS)	Generador MF 5400	06/04→	02-56293-01 ⑫ 08-13256-01	61-56014-10 3681E051 107,9 ∅ MLS 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-20315-20 645509 8x	71-41593-00 36862133  71-41594-00 36862132  71-41599-00 368621331 	71-41457-00 2x 36862134  71-41597-00 2x 36883108 	71-41456-00 36815707  71-41597-00 2x 36883108 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41591-00 36811122 Kork 	12-41490-01 33817117 (x8) 70-41471-00 33817117 8x	71-80670-00 2x 36862191  71-41596-00 ∆  71-41601-00 ⑦ 3688C013 	71-80670-00 2x 36862191  71-41596-00 ∆  71-41601-00 ⑦ 3688C013 	71-45499-00 2x 36884111 Kork 71-92474-00 21826370 	
71-41604-00 Kork 		71-41606-00 0490737 	71-41607-00 2x 0921169  71-41573-00 2x 0490032 	10-41785-01 	
71-45911-00 3681A055 NBR 	70-45891-00 AS 4x 2418M517 70-45892-00 ES 4x 2418M519		71-93562-00 3681V512  71-82887-00 ∆ 3688A029 		81-45907-00 K → 2418F704 PTFE

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



PERKINS							
Ltr.							
4,4	1104C-E44T	4 Zyl.	64-97 kW (87-132 PS)	Generador	02-56293-01 ⑫ 08-13250-01 ① →05/04 08-13256-01 ① 06/04→	61-56014-10 3681E051 107,9 Ø MLS	
4,4	1104C-44 1104C-44T	4 Zyl.	67-74 kW (87-101 PS)	MF 3435 MF 3445 MF 3455	02-56293-01 ⑫ 08-13250-01	61-56014-10 3681E051 107,9 Ø MLS	
5,0	6.305	6 Zyl.	73 kW (100 PS)		02-41800-01 08-41795-01 08-41800-01 ⑬	61-41795-00 36812511 93 Ø	
5,2	A 4.318 A 4.318.2	4 Zyl.	54-70 kW (73-95 PS)	MF 70 MF 285 (USA) MF 298 MF 320 MF 540 MF 590 MF 592 MF 595 MF 698 MF 1080 MF 1085 1004	02-41805-01 U5LT0520 08-41805-01 U5LB0221	61-41805-00 754730M1 118 Ø	

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска

⑫



⑬

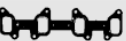
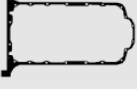
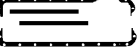
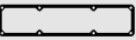
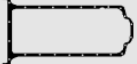


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71-45911-00 3681A055 NBR 	70-45891-00 AS 4x 70-45892-00 ES 4x 2418M517 2418M519		71-93562-00 3681V512  71-82887-00 Δ 3688A029 	71-94669-00 3681K036 Aluminium ① →05/04 	81-45907-00 K → 2418F704 PTFE
71-45911-00 3681A055 NBR 	70-45891-00 AS 4x 70-45892-00 ES 4x 2418M517 2418M519		71-93562-00 3681V512  71-82887-00 Δ 3688A029 	71-94669-00 3681K036 Aluminium 	81-45907-00 K → 2418F704 PTFE
71-41608-00 0490760 Kork 		71-41609-00 2x 0490026 	71-41654-00 3x 0490028  71-41573-00 Δ 0490032 	10-45592-02 	81-10079-00 K ← 073011 50,8x69,8x9,5 A SL FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-45546-10 746036M1 Kork 		71-41606-00 0490737 	71-41613-00 2x 36834133 	71-41611-00 4223002M1  71-41612-00 	

ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска

←



→



K

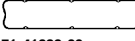
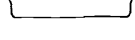
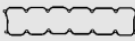
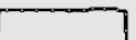
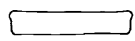
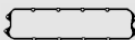
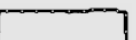


N



PERKINS							
Ltr.							
5,7	A 6.354	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41815-01 ⑫ →12/72 02-55919-01 ⑫ USLT1190 →01/73-12/83 02-41820-01 USLT0021 →01/84→ 08-41815-01 →12/72 08-41820-01 USLB0020 →01/73→	61-41815-00 36812544 104 ∅ →12/72  61-41825-00 36812607 104 ∅ →01/73-12/83  61-41820-00 36812548 104,5 ∅ →01/84→ 	
5,7	A 6.354.1 AT 6.354.1	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41810-01 USLT0026 08-41820-01 USLB0020	61-41810-00 36812547 104 ∅ 	
5,7	A 6.354.4	6 Zyl.	95 kW (129 PS)	MF Industrial	02-55919-01 ⑫ USLT1190 08-41840-01 USLB0043	61-41825-00 36812607 104 ∅ 	
5,7	AT 6.354.4	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41845-01 39004 08-41875-01 94492	61-41810-00 36812547 104 ∅ 	



					
71-41623-00 36811412 Kork →01/84-12/72  71-41629-00 36811443 Kork →01/73-12/83 	12-41815-01 645509 (x12) →12/83 70-41471-00 33817117 →12/83	71-41626-00 2x 368632124 →12/72  71-45606-10 2x 36866431 →12/72  71-84847-00 2x 37467105 →01/73-12/83 71-84849-00 2x 37467104 →01/73-12/83 71-41618-00 2x 36862175 →01/84→  71-41619-00 2x 36866447 →01/84→ 	71-41627-00 36862129 →12/72  71-41628-00 2x 36862124 →12/72  71-84848-00 2x 36862191 →01/73-12/83 71-93439-00 36862017 →01/73-12/83 71-80670-00 2x 36862191 →01/84→  71-45783-00 ∆ →12/72  71-41596-00 ∆ →01/73-12/83 	71-41624-00 36816702 →12/72  71-41617-00 36816707 →01/73→ 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 71-41517-00 K → 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41614-00  71-41616-00 36811431 		71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-41457-00 L 36862134  71-41621-00 2x 36866723  71-84848-00 R 36862191	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 71-41517-00 K → 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) →12/83 70-41471-00 33817117	71-84847-00 2x 37467105 71-84849-00 2x 37467104	71-84848-00 2x 36862191 71-93439-00 36862017 71-41596-00 ∆ 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41616-00 36811431 			71-41621-00 36866723 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM



PERKINS							
Ltr.							
5,7	C 6.354.2	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41870-01 USLT0028 08-41810-01 ⑬ 83386	61-41865-00 36812545 104 ∅ 	
5,7	T 6.354.1	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41810-01 USLT0026 08-41810-01 ⑬ 83386	61-41810-00 36812547 104 ∅ 	
5,7	T 6.354.2	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41810-01 USLT0026	61-41810-00 36812547 104 ∅ 	
5,7	T 6.354.3		95 kW (129 PS)	MF Industrial	08-41875-01 94492	61-41890-00 104 ∅ 	
5,7	6.306 6.354	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41820-01 USLT0021 08-41820-01 USLB0020	61-41820-00 36812548 104,5 ∅ 	
5,7	6.354.1	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41810-01 USLT0026 08-41810-01 ⑬ 83386	61-41810-00 36812547 104 ∅ 	
5,7	6.354.2	6 Zyl.	95 kW (129 PS)	MF Industrial	02-41870-01 USLT0028 08-41810-01 ⑬ 83386	61-41865-00 36812545 104 ∅ 	

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⑬

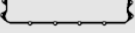


L



R



					
71-41623-00 36811412 Kork 		71-41618-00 2x 36862175 	71-41627-00 36862129 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41614-00  71-41616-00 36811431 		71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-41457-00 L 36862134  71-41621-00 36866723  71-84848-00 R 36862191	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41614-00  71-41616-00 36811431 		71-41618-00 36862175  71-41619-00 36866447 	71-41457-00 L 36862134  71-41621-00 36866723  71-84848-00 R 36862191		
71-41623-00 36811412 Kork 		71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-80670-00 2x 36862191 	71-41617-00 36816707 	71-41517-00 K ← 2x 81-10099-00 K ← 2x 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41614-00  71-41616-00 36811431 		71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-41457-00 2x 36862134  71-41621-00 2x 36866723 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41623-00 36811412 Kork 		71-41618-00 2x 36862175 	71-41627-00 36862129 	71-41617-00 36816707 	81-10099-00 K 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K 2418F475 133,3x158,7x12,7 A SL LD FPM

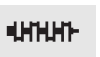
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K



N



PERKINS								
Ltr.								
5,8	A 6.354	6 Zyl.	67 kW (91 PS)	MF 9500	01/73-12/83	02-55919-01 ⑫ USLT1190 08-41820-01 USLB0020	61-41825-00 36812607 104 Ø 	
5,8	A 6.354	6 Zyl.	81 kW (110 PS)	MF 1114	01/78-12/90	02-41820-01 USLT0021	61-41820-00 36812548 104,5 Ø 	
5,8	A 6.354.1	6 Zyl.	70 kW (95 PS)	MF 1014	01/78-12/90	02-41810-01 USLT0026 08-41810-01 ⑬ 83386	61-41810-00 36812547 104 Ø 	
5,8	A 6.354.4	6 Zyl.	93 kW (126 PS)	MF 1024		02-55919-01 ⑫ USLT1190 08-41830-01 ⑬	61-41825-00 36812607 104 Ø 	
5,8	AT 6.354.1 AT 6.354.4	6 Zyl.	83-97 kW (113-132 PS)	MF 1105 MF 1134 MF 1135	01/73→	02-41845-01 39004 08-41810-01 ⑬ 83386	61-41810-00 36812547 104 Ø 	
5,8	AT 6.354.4	6 Zyl.	51-95 kW (69-129 PS)	MF 29XP MF 660 MF 750 MF 820 MF 825 MF 830 MF 835 MF 840 MF 845 MF 2680 MF 2685 MF 2720 MF 2725	01/82→	02-55919-01 ⑫ USLT1190 08-41850-01 ⑬ USLB0043	61-41825-00 36812607 104 Ø 	
5,8	AT 6.354.4	6 Zyl.	85 kW (115 PS)	MF 3650	01/87-12/90	02-55919-01 ⑫ USLT1190 08-41840-01 USLB0043	61-41825-00 36812607 104 Ø 	

⑫



⑬

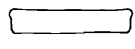
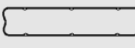
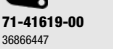
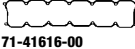
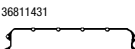
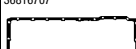
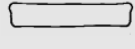
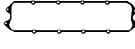
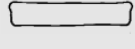
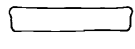


L



R



					
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) 70-41471-00 33817117	71-84847-00 37467105 71-84849-00 37467104	2x 2x  71-41596-00 ⚠	71-84848-00 36862191 71-93439-00 3688C017  71-41596-00 ⚠	71-41617-00 36816707 
71-41623-00 36811412 Kork 		71-41618-00 36862175  71-41619-00 36866447 	2x 2x  71-41619-00 36866447 	71-80670-00 36862191 	71-41617-00 36816707 
71-41614-00  71-41616-00 36811431 		71-41618-00 36862175  71-41619-00 36866447 	2x 2x  71-41621-00 36866723  71-84848-00 R 36862191	71-41457-00 L 36862134  71-41621-00 36866723  71-84848-00 R 36862191	71-41617-00 36816707 
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) 70-41471-00 33817117	71-84847-00 37467105 71-84849-00 37467104	2x 2x  71-41596-00 ⚠	71-84848-00 36862191 71-93439-00 3688C017  71-41596-00 ⚠	71-41617-00 36816707 
71-41616-00 36811431 			71-41621-00 36866723 	71-41621-00 36866723 	71-41617-00 36816707 
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) 70-41471-00 33817117	71-84847-00 37467105 71-84849-00 37467104	2x 2x  71-41596-00 ⚠	71-84848-00 36862191 71-93439-00 3688C017  71-41596-00 ⚠	71-41617-00 36816707 
71-41629-00 36811443 Kork 	70-41471-00 33817117	71-84847-00 37467105 71-84849-00 37467104	2x 2x  71-41596-00 ⚠	71-84848-00 36862191 71-93439-00 3688C017  71-41596-00 ⚠	71-41617-00 36816707 

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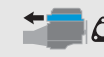


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PERKINS							
Ltr.							
5,8	AT 6.354.4	6 Zyl.	95 kW (129 PS)	MF 3080 MF 3090 MF 3610	01/86→	02-55919-01 ⑫ USLT1190 08-41840-01 USLB0043	61-41825-00 36812607 104  
5,8	D 6.354	6 Zyl.	80 kW (109 PS)			02-41810-01 USLT0026 08-41810-01 ⑬ 83386	61-41810-00 36812547 104  
5,8	6.354.3	6 Zyl.	86 kW (118 PS)			02-41860-01 ⑫ 02-41880-01 08-41860-01 ⑬ 94492 08-41880-01	61-41860-00 049131 105  
6,0	1006-6 1006-6TW 1006.6TW	6 Zyl.	96-136 kW (129-182 PS)	Phaser 125 Phaser 180Ti Phaser 1006-6		02-55697-01 ⑫ USLT0179 08-41495-01 ⑬ 3641230M91	61-41495-00 3681E043 104  
6,0	1006.60 1006.60NA 1006.60T 1006.60TW	6 Zyl.	78-122 kW (106-166 PS)	MF 4260 MF 4270 MF 4360 MF 4370 MF 6170 MF 6180 MF 6260 MF 6270 MF 6280 MF 6290 MF 8120 MF 8210 MF 8220	01/99→	08-56195-01 ⑬ USLB0308	61-41495-00 3681E043 104  
6,0	1106C-E60TA	6 Zyl.	87-135 kW (118-184 PS)	Generator MF 6400		02-56315-01 ⑫ USLT0349 08-13258-01 USLB0374	61-41495-00 3681E043 104  

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) 70-41471-00 33817117	71-84847-00 2x 37467105 71-84849-00 2x 37467104	71-84848-00 2x 36862191 71-93439-00 3688C017 71-41596-00 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41614-00  71-41616-00 36811431 		71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-41457-00 36862134  71-41621-00 2x 36866723 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41632-00 36811439 Kork 	12-41815-01 645509 (x12) 70-20315-20 645509	71-41618-00 2x 36862175  71-41619-00 2x 36866447  71-41633-00 2x 049176  71-41634-00 2x 049177 	71-41621-00 2x 36866723  71-41627-00 2x 36862129 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-82958-00 3681C001	70-41471-00 12x 33817117	71-84847-00 2x 37467105 71-84849-00 2x 37467104	71-84848-00 2x 36862191 71-93439-00 3688C017 71-41458-00  3688A006 	71-41468-00 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
	70-93421-10 AS 4x 2418M505 70-93422-10 ES 4x 2418M506	71-94711-00 ⑦ 3688C036			
	70-93421-10 AS 6x 2418M505 70-93422-10 ES 6x 2418M506			71-41468-00 	

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



PERKINS						
Ltr.						
6,1	6.372	6 Zyl.	87 kW (118 PS)	02-41845-01 39004 02-45775-07 ⑫ USLT0030 08-41875-01 94492	61-41810-00 36812547 104 ∅ 	
8,4	AV 8510 V 8.510	8 Zyl.	125 kW (170 PS) MF Industrial MF 201	02-41900-01 ⑫	61-41895-00 2x 3681H401 113 ∅ 	
8,4	V 8.510	8 Zyl.	125 kW (170 PS) Ebro P 170 Ebro P 200 Ebro P 260 Ebro P 270 Ebro P 320	02-41910-01 ⑫ 69042 08-41910-01 USLB0027	61-41895-00 2x 3681H401 113 ∅ 	
8,8	T 6.354	6 Zyl.	119 kW (162 PS)	02-41885-01 ⑫ USLT0026 08-41885-01 ⑬ USLB0043	61-41815-00 36812544 104 ∅ 	
8,8	V 8.540	8 Zyl.	135 kW (185 PS) MF Industrial	02-41905-01 69402 08-41905-01 ⑬ USLB0025	61-41895-00 2x 3681H401 113 ∅ 	
8,8	6.354.4	6 Zyl.	94 kW (128 PS)	02-55919-01 ⑫ USLT1190 08-41830-01 ⑬ 08-41840-01 USLB0043	61-41825-00 36812607 104 ∅ 	

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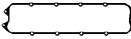
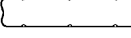
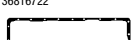
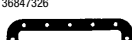
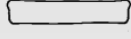


L



R



					
71-41616-00 36811431  71-41623-00 36811412 Kork 	12-41815-01 645509 (x12) 70-20315-20 645509 12x	71-41618-00 2x 36862175  71-41619-00 2x 36866447 	71-41621-00 36866723  71-41596-00 ∆ 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41647-00 4x 36811117 Kork 	12-41900-01 33817117 (x16) 70-41471-00 33817117 16x	71-41639-00 8x 36865525  71-41641-00 2x 36835426 	71-41636-00 8x 36866443  71-41637-00 2x 		
71-41647-00 4x 36811117 Kork 	70-20315-20 16x 645509	71-41639-00 8x 36865525  71-41641-00 2x 36835426 	71-41636-00 8x 36866443  71-41637-00 2x 	71-41643-00 36816722  71-41644-00 36847326 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41623-00 36811412 Kork 	12-41815-01 645509 (x12) 70-20315-20 645509 12x	71-41626-00 2x 368632124  71-45606-10 2x 36866431 	71-41627-00 36862129  71-41628-00 2x 36862124  71-45783-00 ∆ 	71-41624-00 36816702 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41647-00 4x 36811117 Kork 	70-20315-20 16x 645509	71-41639-00 8x 36865525  71-41642-00 8x 	71-41636-00 8x 36866443  71-41638-00 8x 	71-41643-00 36816722  71-41644-00 36847326 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM
71-41629-00 36811443 Kork 	12-41815-01 645509 (x12) 70-41471-00 33817117 12x		71-41596-00 ∆ 	71-41617-00 36816707 	81-10099-00 K ← 2418F436 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 2418F475 133,3x158,7x12,7 A SL LD FPM

←



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K



N



PORSCHE DIESEL

 Code



 Code



 Code



 Code



F
F 217 362
F 219 362
F 319 362
F 329 362
F 419 362

PORSCHE DIESEL

 Code



 Code



 Code



 Code

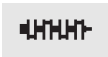


PORSCHE DIESEL							
 Standard Star Standard T	2 Zyl.	18-22 kW (24-30 PS)	F 217 F 219		03-12712-02 ¹⁸		
Super Export Super L	3 Zyl.	29 kW (39 PS)	F 319 F 329		03-12712-02 ¹⁸		
Master 419	4 Zyl.	37 kW (50 PS)	F 419	01/60→	03-12712-02 ¹⁸		

¹⁸ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



					
71-12712-00 2x 		71-16261-10 2x 	71-16256-30 2x 		
71-12712-00 3x 		71-16261-10 3x 	71-16256-30 3x 		
71-12712-00 4x 		71-16261-10 4x 	71-16256-30 4x 		



RENAULT AGRI

 Code	
0-9	
4.236	372
4.248	372
A	
AD 4.203	370
AKD 112 D	368
AKD 112Z	366
AKD 311Z	366
D	
D 226-3	370
D 226-4	374
D 226-6	376

 Code	
D 227-4	370, 376
D 227-6	376
D3.152	366
D 308-4	370
D 322-2	366
D 322-3	368
D 325-2	366
D 325-3	368
D 325-6	376
D 327-2	366
D 327-3	368
DPS 3029 DRT	370
DPS 4039 DRT	372
DPS 4039 TRT	372

 Code	
DPS 4045 DRT	374
DPS 4045 TRT	374
DPS 6059 DRT	376
DPS 6068 DRT	376
DPS 6068 HR 51	378
DPS 6068 HRT	378
DPS 6068 HRT 51	378
DPS 6068 HRT 52	378
DPS 6068 TRT	376
F	
F 3L 912	368
F 4L 912	372
F 4L 913	372

 Code	
K	
KD 110.5-4	368
P	
P3.152	368
P3 TA/4924	366
T	
TD 226-4	374

RENAULT AGRI

 Code	
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 Code	
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 Code	
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 Code	
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RENAULT AGRI								
Ltr.								
1,4	AKD 311Z	2 Zyl.	15 kW (20 PS)	N 73				
1,7	D 325-2	2 Zyl.	21-25 kW (29-34 PS)	53	01/67-12/73			
1,8	AKD 112Z D 322-2	2 Zyl.	18-19 kW (25-26 PS)	N 72 Super 3 Super 3D	01/60-12/68			
1,9	D 327-2	2 Zyl.	22-26 kW (30-35 PS)	301 351 M	01/70-12/81			
2,4	P3 TA/4924	3 Zyl.	26 kW (35 PS)	N 71	01/60-12/64			
2,5	D3.152	3 Zyl.	34 kW (46 PS)	Super 7D	01/65-12/69			

⑬ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

71-12715-10	2x				
71-20404-20	2x				
71-16113-00	2x				
71-20404-20	2x				
71-41524-00 Kork					
71-40535-00 Kork					
70-41578-00	4x				
71-45729-00					
71-45733-00	2x				
71-45758-00					
71-41568-00	3x				
71-41573-00					
71-29031-20	⑦ 4x				
71-29031-20	⑦ 4x				
71-29031-20	⑦ 4x				
81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ					
81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ					
10-41670-01					
71-41731-00 Kork					
71-45508-00					
71-92474-00					
81-10084-00 K ← 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM					
81-10084-00 K ← 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM					

⑩ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров
⑪ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

RENAULT AGRI								
Ltr.								
2,5	P3.152	3 Zyl.	31 kW (42 PS)	Super 7	01/62-12/65	02-41660-01 08-41660-01	61-41660-00 93 Ø	
2,6	D 325-3	3 Zyl.	31-35 kW (42-48 PS)	56 / 456 86 / 486 361 421 M	01/67-12/85	03-20404-03	61-42830-00 01 23 023 000 101 Ø	3x
2,7	AKD 112 D D 322-3	3 Zyl.	29-31 kW (40-42 PS)	N 70 Super 6 Super 6D	01/60-12/68	03-16113-01 	40-70460-00 104 Ø	3x
2,7	KD 110.5-4	4 Zyl.	41 kW (55 PS)	385	01/63-12/64	03-20174-03	61-20174-30 103 Ø	4x
2,8	D 327-3	3 Zyl.	31-34 kW (42-46 PS)	421 461 461 M 461 S	01/72-12/87	03-41925-01 	61-41925-00 77 01 016 833 106 Ø	3x
2,8	F 3L 912	3 Zyl.	33-38 kW (52-54 PS)	Palet 210 50-12 LB 55-12 LB 55-14 LB	01/87-12/04	01-12612-55 03-12612-05 	61-25475-20 102,6 Ø 1,1 mm	3x

Dichtung Ansaug-/Abgaskrümmers / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

71-41524-00 Kork		71-41526-00	71-41654-00 2x 71-41568-00	10-41660-01	81-10079-00 K ← 50,8x69,8x9,5 A SL FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-20404-20 3x			71-29031-20 6x	71-78014-00 77 01 002 123	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-16113-00 3x			71-29031-20 6x		
71-12768-30 4x			71-29031-20 8x	71-19955-10 01 22 995 500	81-24584-00 K ← 78x100x14,5 A SL RD MVQ
71-20404-20 3x			71-29031-20 6x	71-78014-00 77 01 002 123	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-12612-30 3x		71-23988-10 3x	71-16298-30 3x	71-19562-00	81-21527-20 K ← 65x85x13 B SL RD FPM 81-21527-30 K ← 65x85x10,5 A FIL RD ACM FPM 81-20481-20 K → 115x140x16 B SL LD FPM 81-20481-30 K → 115x140x13,5 A SL LD ACM FPM

mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



RENAULT AGRI								
Ltr.								
2,9	DPS 3029 DRT	3 Zyl.	40 kW (55 PS)	Ceres 65 Ceres 310	01/94-12/01	01-45415-06 ⑬ 02-45415-06 15-41981-01 ③	3x	61-45415-10 119 Ø
3,0	D 308-4	4 Zyl.	44 kW (60 PS)	Master 1	01/64-12/67	03-20404-03 ⑮ ⑮		61-42830-00 01 23 023 000 101 Ø
3,1	D 226-3	3 Zyl.	40-44 kW (50-60 PS)	Ceres 70 58-32 MX 58-34 MX 61-12 RS 61-14 RS 65-12 LS 65-14 LS 65-32 MX 65-34 MX 89 / 489 92 551 551 S	01/69-12/95	03-23015-02 ⑮		61-42780-00 106,5 Ø
3,3	AD 4.203		52 kW (71 PS)	E 460		02-41740-01 08-41740-01 ⑬		61-41715-00 93 Ø
3,8	D 227-4	4 Zyl.	48-50 kW (65-68 PS)	68-14 RS 651 651 S 681 S	01/72-12/87	03-23620-03 ⑮		61-23620-10 110 Ø 0,8 mm

⑬ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑮ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

71-41999-00	70-41953-00 ✕ 6x		71-42001-00 3x 	71-41724-00 Stahl 	81-10083-00 K ← 57,1x76,2x9,5 FPM 81-10168-00 K → PTFE
				71-41994-00 	
71-20404-20 4x 		71-29031-20 ⑦ 8x 		71-19955-10 '01 22 995 500 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ
71-20404-20 3x 		71-29031-20 ⑦ 6x 		71-78014-00 77 01 002 123 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-41583-00 Kork 	70-41578-00 ✕ 4x	71-41584-00 	71-41586-00 2x 71-41587-00 2x 71-41589-00	10-41735-01 	81-10084-00 K ← 57,2x76,2x12,7 A SL RD NBR 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-20404-20 4x 		71-29031-20 ⑦ 8x 		71-19955-10 '01 22 995 500 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ

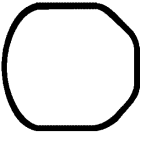
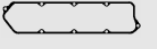
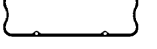
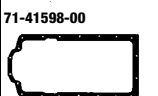
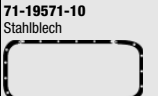
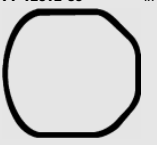
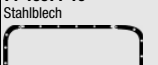
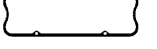
⑦ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑮ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



RENAULT AGRI									
Ltr.									
3,8	F 4L 912	4 Zyl.	49 kW (67 PS)	Pales 230	01/88-12/04	01-12612-49     01-12612-52   01-42840-01   03-12612-05   	61-25475-20 102,6 Ø 1,1 mm	4x	
3,9	DPS 4039 DRT DPS 4039 TRT	4 Zyl.	48-63 kW (65-85 PS)	Ares 540 Ceres 95 Ceres 320 Ceres 340 Cergos 340	01/94-12/01	01-45420-27  02-45420-11	61-45420-10 119 Ø		
3,9	4.236	4 Zyl.	48 kW (65 PS)	Ceres 75 70-32 MX 70-34 MX	01/89-12/95	02-41760-01  08-41760-01	61-41755-00 105 Ø		
4,1	F 4L 913	4 Zyl.	56 kW (78 PS)	Pales 240	01/98-12/04	01-12612-28    01-12612-54   03-12612-05   	61-25475-20 102,6 Ø 1,1 mm	4x	
4,1	4.248	4 Zyl.	55 kW (75 PS)	80-32 PX 80-34 PX	01/89-12/93	02-41770-01  08-41770-01 	61-41770-00 108,5 Ø		

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала
 mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

					
71-12612-30 4x		71-23988-10 4x	71-16298-30 4x	71-19571-10 Stahlblech  71-20566-00 	81-21527-20 K ← 65x85x13 B SL RD FPM 81-20481-20 K → 115x140x16 B SL LD FPM
					
71-41783-00 			71-42001-00 4x  71-41772-00 	71-41726-00  71-41993-00 Gummi 	81-10083-00 K ← 57,1x76,2x9,5 FPM 81-10168-00 K → PTFE
71-41591-00 Kork 	12-41490-01 70-20315-20 8x	71-41593-00  71-41594-00 R  71-41599-00 L 	71-41457-00 2x 	71-41456-00  71-41597-00   71-41598-00 	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM
71-12612-30 4x 		71-23988-10 4x 	71-16298-30 4x 	71-19571-10 Stahlblech  71-20566-00 	81-21527-20 K ← 65x85x13 B SL RD FPM 81-20481-20 K → 115x140x16 B SL LD FPM
71-41591-00 Kork 	12-41490-01 70-20315-20 8x	71-41593-00  71-41594-00  71-41599-00 	71-41457-00 2x 	71-41456-00  71-41597-00  	81-10099-00 K ← 60,3x79,4x9,5 AB SL RD ACM FPM 81-10283-02 K → 133,3x158,7x12,7 A SL LD FPM

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров
 Ölwanne material Stahlguß / oil pan material cast steel / carter d'huile fonte / material cárter acero fundido / materiale coppa olio in acciaio fuso / материал масляного картера - стальное литье



RENAULT AGRI									
Ltr.									
4,2	D 226-4	4 Zyl.	55-62 kW (75-84 PS)	Ceres 85 Ceres 95 75-12 LS 75-12 RS 75-12 TS 75-14 LS 75-14 RS 75-14 TS 75-32 MX 75-32 TX 75-34 MX 75-34 TX 77-12 TS 77-14 TS 80-12 TX 80-14 TX 85-12 LS 85-12 TS 85-12 TX 85-14 LS 85-14 TS 85-14 TX 85-32 MX 85-32 TX 85-34 MX 85-34 TX 90-32 MX 90-32 TX 90-34 MX 90-34 TX 95-12 TS 95-12 TS16 95-12 TX 95-12 TX16 95-14 TS16 95-14 TX 95-14 TX16 96 / 496 751 751 S 781 S	01/69-12/95	01-23015-06 ⑬ 03-23015-02 ⑱ 77 01 455 339	61-42780-00 106,5 ∅ 	4x	
4,2	TD 226-4	4 Zyl.	63-68 kW (85-93 PS)	103-12 TX 103-12 TX16 103-14 TS16 103-14 TX 103-14 TX16 103-52 TS/TX 103-54 TS/TX 851 851 S	01/74-12/97		61-24305-30 106 ∅ 1,5 mm 61-24305-40 106 ∅ 1,2 mm 	4x 4x	
4,5	DPS 4045 DRT DPS 4045 TRT	4 Zyl.	49-81 kW (67-110 PS)	Ares 546 Ares 550 Ares 556 Ares 566 Ceres 85 Ceres 325 Ceres 330 Ceres 335 Ceres 345 Ceres 355 Cergos 330 Cergos 335 Cergos 345 Cergos 350 Cergos 355 Temis 550	01/89-12/04	01-45390-01 ⑬ 02-45390-01 15-41981-01 ③	61-45390-10 	4x	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

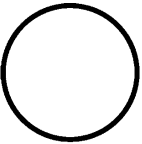
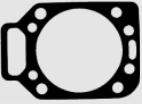
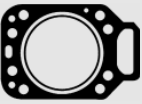
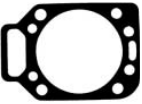


					
71-20404-20 4x 		71-29031-20 ⑦ 8x 		71-19955-10 01 22 995 500 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x 		71-29031-20 ⑦ 8x 		71-19955-10 01 22 995 500 	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-41991-00 NBR 	70-41953-00 X 8x	71-42001-00 4x  71-41772-00 Δ 	71-41726-00 4x  71-41993-00 Gummi 	81-10168-00 K → PTFE	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑨ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



RENAULT AGRI							
Ltr.							
5,1	D 325-6	6 Zyl. 66 kW (90 PS)	98 / 498	01/70-12/70	03-20404-03 ^⑬ ^⑭	61-42830-00 01 23 023 000 101 $\varnothing$ 	6x
5,7	D 227-6	6 Zyl. 65-76 kW (89-103 PS)	106-14 SP 113-12 TX 113-14 TX 891 891 S 921 921 S 951 981 981 S	01/74-12/86	03-23620-03 ^⑬	61-23620-10 110 $\varnothing$ 0,8 mm 	6x
5,9	DPS 6059 DRT	6 Zyl. 74 kW (100 PS)	Ares 610	01/96-12/01	01-45425-15 ^⑭ 02-45425-13	61-45425-10 119 $\varnothing$ 	
6,2	D 226-6	6 Zyl. 75-90 kW (100-123 PS)	110-14 TS16 110-14 TX16 110-54 TS/TX/TZ 120-14 TS16 120-14 TX16 120-14 TZ16 120-54 TS/TX/TZ 133-14 TX 133-14 TX16 133-14 TZ16 133-54 TS/TX/TX 1151 1181 1181 S	01/74-12/00	01-23015-05 ^⑬ 03-23015-02 ^⑬ 77 01 455 339	61-42780-00 106,5 $\varnothing$ 	6x
6,8	D 227-4	4 Zyl. 50 kW (68 PS)	68-12 RS	01/83-12/87	03-23620-03 ^⑬	61-23620-10 110 $\varnothing$ 0,8 mm 	4x
6,8	DPS 6068 DRT DPS 6068 TRT	6 Zyl. 81-121 kW (110-165 PS)	Ares 616 Ares 620 Ares 626 Ares 630 Ares 636 Ares 640 Ares 696 Ares 710 Ares 715 Ares 720 Ares 815 Ares 816	01/96-12/03	01-45395-01 ^⑭ 02-45395-01 15-41981-01 ^③	61-45395-10 	6x

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

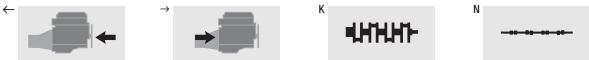
⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-20404-20 6x		71-29031-20 ^⑦ 12x		71-19956-10	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 6x		71-29031-20 ^⑦ 12x		71-19956-10	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-41786-00	70-41953-00 12x		71-41749-00 ^⑦	71-41729-00	81-10083-00 K ← 57,1x76,2x9,5 FPM 81-10168-00 K → PTFE
71-20404-20 6x		71-29031-20 ^⑦ 12x		71-19956-10	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-20404-20 4x		71-29031-20 ^⑦ 8x		71-19955-10 01 22 995 500	81-24584-00 K ← 78x100x14,5 A SL RD MVQ 81-28161-00 K → 110x130x14,5 A LD MVQ
71-41992-00 NBR	70-41953-00 ^⑦ 12x		71-42001-00 6x 71-41749-00 ^⑦	71-41729-00	81-10168-00 K → PTFE

③ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

⑦ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑧ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



Ltr.



6,8

6 Zyl.

01/98-12/03



13

6x



12



13



L



R



70-41953-00  12x



71-42001-00

 $6x$ 

71-41997-00



81-10168-00 K →
PTFE



K



N



RVI

 Code	
0-9	
597	382
599	382
712	382
720	382
797	382
798	382
B	
BS 36	384
BSS 36	384

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 Code	
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 Code	
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RVI

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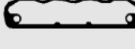
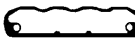
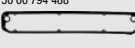
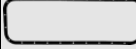
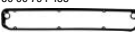
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RVI						
Ltr.						
3,0	599	4 Zyl.	51 kW (70 PS)	01-36780-01 ⑫ ⑭ 50 01 825 570 02-36780-01 ⑫ 50 01 830 812 08-37787-01 ⑬	61-36780-00 50 00 044 902 110 Ø 	
3,3	712	4 Zyl.	51-68 kW (70-92 PS)	01-36780-01 ⑫ ⑭ 50 01 825 570 → 7174 01-36780-02 ⑫ ⑬ 09 96 090 400 → 7105→ 02-36780-01 ⑫ 50 01 830 812 → 7105→ → 7174 08-37787-01 ⑬ → 7105→ → 7174	61-36780-00 50 00 044 902 110 Ø → 7105→ → 7174 	
3,6	720	4 Zyl.	66 kW (90 PS)	01-36780-02 ⑫ ⑬ 09 96 090 400 → 200 01-36785-01 ⑫ ⑬ 50 00 338 022 → 201→ 02-36780-01 ⑫ 50 01 830 812 → 200 02-36785-01 ⑫ 50 01 825 571 → 201→ 08-37787-01 ⑬	61-36780-00 50 00 044 902 110 Ø → 200  61-36785-00 50 00 139 162 110 Ø → 201→ 	
5,3	597	6 Zyl.	93 kW (126 PS)	01-29225-01 ⑫ ⑬ 50 01 830 807 02-29225-01 ⑫ 50 01 830 808 08-37733-01 ⑬ 50 01 826 450 	61-29225-00 50 10 450 731 112 Ø 1,5 mm 	
5,5	797 798	6 Zyl.	98-125 kW (133-170 PS)	01-29225-01 ⑫ ⑬ 50 01 830 807 02-29225-01 ⑫ 50 01 830 808 08-37733-01 ⑬ 50 01 826 450 	61-29225-00 50 10 450 731 112 Ø 1,5 mm 	

⑦ Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / junta para múltiple de admisión/de escape /
guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

					
71-37674-00 50 00 139 168 	70-37792-00 8x		71-37868-00 4x 06 07 859 100  71-37821-00 ⑦ 4x 50 00 049 389 	71-37787-00 04 28 297 200 Kork 	
71-37674-00 50 00 139 168 → 7105→ → 7174 	70-37792-00 8x → 7105→ → 7174		71-37868-00 4x 06 07 859 100 → 7105→ → 7174  71-37821-00 ⑦ 4x 50 00 049 389 → 7105→ → 7174 	71-37787-00 04 28 297 200 Kork → 7105→ → 7174 	81-35914-00 K ← 77 01 042 340 50x70x10 RD NBR → 7105→ 81-33801-00 K → 50 10 339 723 110x130x13 B SL LD PTFE ACM → 7105→
71-37674-00 50 00 139 168 	70-37792-00 8x		71-37868-00 4x 06 07 859 100  71-37821-00 ⑦ 4x 50 00 049 389 	71-37787-00 04 28 297 200 Kork 	81-35914-00 K ← 77 01 042 340 50x70x10 RD NBR → 7105→ 81-33801-00 K → 50 10 339 723 110x130x13 B SL LD PTFE ACM
71-37676-00 50 00 794 488 	70-37792-00 6x	71-37822-00 6x 	71-37869-00 6x 50 00 684 470 	71-37731-00 00 36 813 035 Kork 	81-36867-00 K ← 50 00 047 301 60x75x8 NBR → 7105→ 81-33801-00 K → 50 10 339 723 110x130x13 B SL LD PTFE ACM
71-37676-00 50 00 794 488 	70-37792-00 6x	71-37822-00 6x 	71-37869-00 6x 50 00 684 470 	71-37731-00 00 36 813 035 Kork 	81-36867-00 K ← 50 00 047 301 60x75x8 NBR → 7105→ 81-33801-00 K → 50 10 339 723 110x130x13 B SL LD PTFE ACM

⑭ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



RVI						
Ltr.						
11,9	BS 36	6 Zyl. 202 kW (275 PS)	C38T	01-36750-01   02-36750-01  08-37783-03  15-37589-01 	61-36750-00 3x 40 00 107 810 143,5 	
11,9	BSS 36	6 Zyl. 202 kW (275 PS)	Tipo 9BB	01-36755-01    4694105→ 02-36755-01   4694105→ 08-37783-03   4694105→ 15-37589-01   4694105→	61-36755-00 3x 00 60 482 900 143,5   4694105→ 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

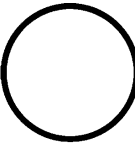
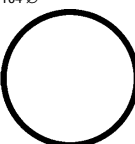
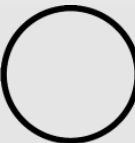
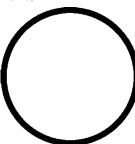
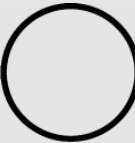


					
	12-37791-02 40 00 305 640 (12x) 70-37791-00 40 00 305 640	71-37819-00 6x 00 24 156 500 	71-37863-00 3x  71-37864-00  71-37866-00  71-81102-00  	71-37783-00 	81-37908-00 K ← 54 30 001 806 84x100x10 NBR 81-37931-00 K → 40 00 257 040 170x200x15/18 FPM
	12-37791-02 40 00 305 640 (12x) 70-37791-00 40 00 305 640	71-37819-00 6x 00 24 156 500 	71-37863-00 3x  71-37864-00  71-37866-00  71-81102-00  	71-37783-00 	81-37908-00 K ← 54 30 001 806 84x100x10 NBR 81-37931-00 K → 40 00 257 040 170x200x15/18 FPM



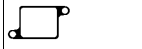
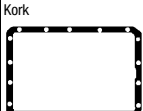
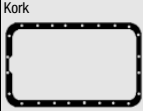
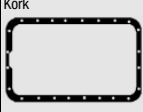
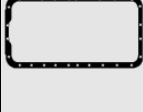
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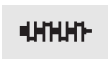
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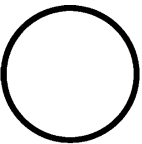
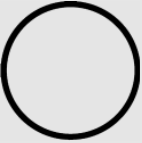
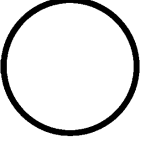
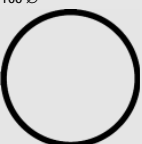
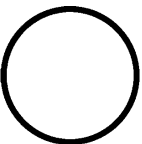
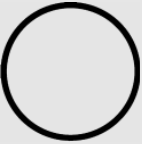
SAME								
Ltr.								
1,8	034-982L 982 L	2 Zyl.	22-25 kW (30-34 PS)	Delfino 35 Fox 35 Vigneron 35	01/72-12/95	01-43090-01  3400506 03-42305-01  3400576	61-42510-00 215890560 102  2x	
2,7	035-983L 983 L 03544-983	3 Zyl.	29-40 kW (39-55 PS)	Aurora 45 Cingolato Condor 55 Condor 55 Falcon Falcon 50 Fox 45 Fox 55 Solar 50 Vigneron 45	01/71-12/97	01-43085-01  03500506 03-42305-01  3400576	61-42510-00 215890560 102  3x	
2,8	916.3A	3 Zyl.	41 kW (55 PS)	Explorer 55	01/83-12/86	03-42345-01  06500576	61-42515-00 104  3x	
3,1	038-1053 983 P 1053 P	3 Zyl.	41-44 kW (56-60 PS)	Condor 55 Minitauro 60 Solar 60 Synchro Taurus C Taurus 60 Vigneron 60	01/72-12/97	01-43110-01  5400506 03-42335-01  05400586	61-42500-00 215690780 106  3x	
3,1	916.A/A	4 Zyl.	50-55 kW (68-75 PS)	Explorer 65C Explorer 70C Explorer 75 Special	01/72-12/78	01-43115-01  06500506 03-42345-01  06500576	61-42515-00 104  4x	
3,6	036-984 984 P	4 Zyl.	50-51 kW (68-70 PS)	Centaurio 70 Corsario 70	01/72-12/82	01-43095-01  04500506 03-42315-01  04700586	61-42505-00 215690770 103,5  4x	

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



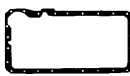
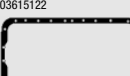
							
71-41778-00 02914500 	2x	71-41766-00 0521858 	2x	71-41767-00 0291855 	2x	71-41793-00 02715122 Kork 	81-45393-10 k ← 58x80x8/10 RD 81-10131-00 k → 98x120x12/13 LD
71-41778-00 02914500 	3x	71-41766-00 0521858 	3x	71-41767-00 0291855 	3x	71-41792-00 02915122 Kork 	81-45393-10 k ← 58x80x8/10 RD 81-10131-00 k → 98x120x12/13 LD
71-41779-00 Kork 	3x	71-41768-00 	3x	71-41769-00 	3x		
71-41778-00 02914500 	3x	71-41766-00 0521858 	3x	71-41767-00 0291855 	3x	71-41792-00 02915122 Kork 	81-45393-10 k ← 58x80x8/10 RD 81-10131-00 k → 98x120x12/13 LD
71-41779-00 Kork 	4x	71-41768-00 	4x	71-41769-00 	4x	71-41794-00 	81-15287-00 k ← 70x90x10 A SL RD FPM 81-10279-00 k → 110x130x13 NBR
71-41778-00 02914500 	4x	71-41766-00 0521858 	4x	71-41767-00 0291855 	4x	71-41789-00 03615122 	81-45393-10 k ← 58x80x8/10 RD 81-10131-00 k → 98x120x12/13 LD



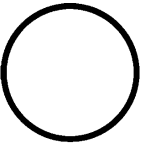
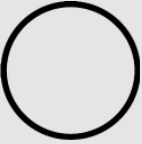
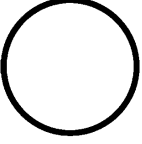
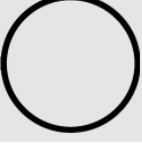
SAME								
Ltr.								
3,7	916.4A	4 Zyl.	48-55 kW (65-75 PS)	Explorer 65 Explorer 75	01/83-12/87	01-43115-01  06500506 03-42345-01  06500576	4x	
3,8	984	4 Zyl.	50 kW (68 PS)	Synchro	01/72-12/76	01-43095-01  04500506 03-42315-01  04700586	4x	
4,0	1000.4A	4 Zyl.	51 kW (70 PS)	Explorer 70	01/86-12/90	01-43115-01  06500506 03-42345-01  06500576	4x	
4,2	1054 P 1054 PT	4 Zyl.	50-68 kW (68-93 PS)	Centaur 70 Centaur 75 Centurion 75 Laser 90 Leopard 85 Leopard 90 Mercury 85 Saturno 80 Synchro	01/76-12/91	01-43100-01  04400506 03-42325-01  04200576	4x	
4,5	985 P	5 Zyl.	66 kW (90 PS)	Panther 90	01/78-12/80			
5,2	1055 P	5 Zyl.	70 kW (95 PS)	Jaguar 95	01/78-12/82	01-43105-01  04200506 03-42325-01  04200576	5x	

 für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



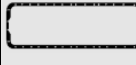
					
71-41779-00 Kork		71-41768-00	71-41769-00	71-41794-00	81-15287-00 K ← 70x90x10 A SL RD FPM 81-10279-00 K → 110x130x13 NBR
					
71-41778-00 02914500		71-41766-00 0521858	71-41767-00 0291855	71-41789-00 03615122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					
71-41779-00 Kork		71-41768-00	71-41769-00	71-41794-00	81-15287-00 K ← 70x90x10 A SL RD FPM 81-10279-00 K → 110x130x13 NBR
					
71-41778-00 02914500		71-41766-00 0521858	71-41767-00 0291855	71-41789-00 03615122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					
71-41778-00 02914500		71-41766-00 0521858	71-41767-00 0291855		
					
71-41778-00 02914500		71-41766-00 0521858	71-41767-00 0291855	71-41789-00 03615122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					



SAME								
Ltr.								
5,2	1055 P	5 Zyl.	70-81 kW (95-110 PS)	Jaguar 100 Laser 100 Panther 95 Tiger 100	01/79-12/96	01-43105-01 ⑬ 04200506 03-42325-01 ⑱ 5x 04200576	61-42500-00 5x 215690780 106 ∅	
								
5,7	1006 PA	6 Zyl.	81 kW (110 PS)	Laser 110	01/83-12/96	01-43125-01 ⑬ 07200506 03-42355-01 ⑫ 6x 07200576	61-42500-00 6x 215690770 103,5 ∅	
								
6,2	1056 P 1056-040	6 Zyl.	85-92 kW (115-125 PS)	Bufalo 120 Bufalo 130 Drago 120 Laser 130 Trident 130	01/74-12/96	03-42325-01 ⑱ 6x 04200576	61-42500-00 6x 215690780 106 ∅	
								
6,2	1056 PT	6 Zyl.	106-125 kW (144-170 PS)	Galaxy 170 Hercules 160 Laser 150	01/79-12/94	01-43130-01 ⑬ 07300506 03-42360-01 ⑱ 6x 07300576	61-42500-00 6x 215690780 106 ∅	
								

⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головок блока цилиндров



					
71-41778-00 5x 02914500		71-41766-00 5x 0521858	71-41767-00 5x 0291855	71-41788-00 5x 04115122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					
71-41778-00 6x 02914500		71-41766-00 6x 0521858	71-41767-00 6x 0291855	71-82978-00 6x 03715122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					
71-41778-00 6x 02914500		71-41766-00 6x 0521858	71-41767-00 6x 0291855	71-82978-00 6x 03715122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					
71-41778-00 6x 02914500		71-41766-00 6x 0521858	71-41767-00 6x 0291855	71-82978-00 6x 03715122	81-45393-10 K ← 58x80x8/10 RD 81-10131-00 K → 98x120x12/13 LD
					



VALMET

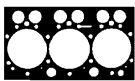
VALMET								
Ltr.								
2,7	309 D 310 310 B 310D 320 A/B	3 Zyl.	27-40 kW (37-54 PS)	309 359 361 - 2 500 502 504 565	01/57-12/85	01-56246-01 ⑬ 836015738 02-56246-01 15-56246-01 ③	61-56246-00 836007856 112 Ø 	
2,7	309D/DS 309DS	3 Zyl.	37-46 kW (49-61 PS)	205 305 405 415 415 M	01/80-12/91	01-41980-01 836589066	61-41985-00 836536630 	
3,3	311 C 311 CS	3 Zyl.	43-49 kW (58-66 PS)	602 604 604 T 612	01/72-12/85	01-41950-01 ⑬ 836418917 02-41950-01 836418916	61-41950-00 836122443 121,5 Ø 	
3,3	311 D	3 Zyl.	40-54 kW (53-72 PS)	355 455 555	01/89-12/94	01-41995-01 ⑬ 836431369 ☛ → 656315	61-41950-00 836122443 121,5 Ø ☛ → 356315 	
3,3	311 DS	3 Zyl.	40-54 kW (53-72 PS)	355 455 555	01/89-12/94	01-41990-01 ⑬ 836640290 ☛ 656316→ 02-41955-01 836640289 ☛ 656316→	61-41950-00 836122443 121,5 Ø ☛ → 6656315 61-41955-00 836655395 124,6 Ø ☛ 656316→ 	
3,3	311 DS	3 Zyl.	49-56 kW (65-75 PS)	505 515 605 615	01/82-12/91	02-41985-01 836431368	61-41950-00 836122443 121,5 Ø 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

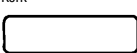
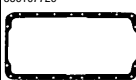
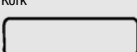
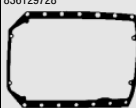
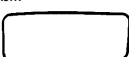
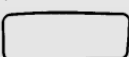
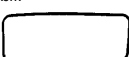
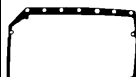


71-41658-00 836006565 Kork 				71-41669-00 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41671-00 836322898 Kork 				71-41669-00 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41671-00 836322898 Kork 		71-41672-00 836322898 Kork 	3x	71-41669-00 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41671-00 836322898 Kork ☛ → 656315 				71-41673-00 836428729 ☛ → 656315 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR ☛ → 656315 81-10241-00 K → 614400002 110x140x12 AB SL NBR ☛ → 656315
71-41671-00 836322898 Kork ☛ → 656315 					81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41663-00 836646360 Kork ☛ 656316→ 					
71-41671-00 836322898 Kork 			71-41672-00 836322898 Kork 	3x	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR



VALMET								
Ltr.								
3,3	320 D 320 DS	3 Zyl.	40-59 kW (53-79 PS)	255 355 365 455 465 555 565 6100	01/89-12/97	01-41990-01 ⑬ 836640290 👉 656316→ 02-41955-01 836640289 👉 656316→	61-41955-00 836655395 124,6 ∅ 👉 656316→ 	
3,3	320 DS	3 Zyl.	40-50 kW (53-67 PS)	455	01/89-12/94	01-41990-01 ⑬ 836640290 👉 656316→ 02-41955-01 836640289 👉 656316→	61-41955-00 836655395 124,6 ∅ 	
4,4	411 C 411 CS	4 Zyl.	56-86 kW (75-115 PS)	702 703 802 803 805 812 902 903 912 1102 1103	01/72-12/02	01-42000-01 ⑬ 836130370 02-41960-01 836130369	61-41960-00 836128125 121,9 ∅ 	
4,4	411 DS	4 Zyl.	56-75 kW (75-100 PS)	655 705 715 755 805 815 855	01/72-12/91	01-41965-01 ⑬ 836131371 02-41965-01 836131370 15-41965-01 ③	61-41960-00 836128125 121,9 ∅ 	
4,4	420 D	4 Zyl.	60-65 kW (80-87 PS)	655 865	01/88-12/97	02-41670-01 836740280	61-41970-00 836746354 124,5 ∅ 	
4,4	420 D/DR/DRS	4 Zyl.	59-66 kW (80-90 PS)	665 800 865 900	01/92-12/02	01-42005-01 ⑬ 836740333	61-34390-00 836746354 MLS 	
4,4	420 D/DS/DSRE	4 Zyl.	56-71 kW (75-95 PS)	6000 6250H 6300 6350H 6400	01/80→	01-42010-01 ⑬ 36740281	61-34390-00 836746354 MLS 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

					
71-41663-00 836646360 Kork 👉 656316→ 					81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 👉 656316→ 81-10241-00 K → 614400002 110x140x12 AB SL NBR 👉 656316→
71-41663-00 836646360 Kork 👉 656316→ 					81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 👉 656316→ 81-10241-00 K → 614400002 110x140x12 AB SL NBR 👉 656316→
71-41664-00 836128134 Kork 		71-41672-00 4x  71-41458-00   71-45888-00   71-41668-00  	71-41674-00 836107726 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR	
71-41664-00 836128134 Kork 		71-41672-00 6x  71-41458-00   71-45888-00   71-41668-00  	71-41666-00 836129728 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR	
71-41667-00 836746362 Kork 					
71-41667-00 836746362 Kork 				71-41674-00 836107726 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41667-00 836746362 Kork 				71-41666-00 836129728 	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR



VALMET								
Ltr.								
6,6	D66 D9 611 D	6 Zyl.	78-81 kW (105-110 PS)	905 915	01/84-12/91	02-41975-01 836331747	61-41950-00 836122443 121,5 Ø	2x
6,6	620 D	6 Zyl.	56-93 kW (75-125 PS)	8000 8050 8100 8150	01/90-12/04	01-42015-01 ⑬ 8366840238	61-34385-00 836655395 MLS	2x
6,6	620 DS	6 Zyl.	56-93 kW (75-125 PS)	8000 8050 8100 8150	01/90-12/04	02-42020-01 8366840237	61-34385-00 836655395 MLS	2x
7,4	612 D 612 DS	6 Zyl.	78-119 kW (105-160 PS)	8300 8600	01/89-12/94	01-42025-01 ⑬ 836339671 02-42025-01 836339296	61-41950-00 836122443 121,5 Ø	2x

71-41667-00 836746362 Kork			71-41672-00 836746362 Kork		
71-41663-00 836646360 Kork				71-41676-00 836322183	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41663-00 836646360 Kork					81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR
71-41671-00 836322898 Kork				71-41676-00 836322183	81-53296-00 K ← 614105880 58x80x10 A SL RD NBR 81-10241-00 K → 614400002 110x140x12 AB SL NBR

ZETOR

 Code	
C	
C 385	408
Z	
Z 10011	410
Z 1002	408
Z 1201	410
Z 1204	410
Z 2001	404
Z 3001	404

 Code	
Z 385/1	408
Z 4001	404
Z 4701	404
Z 4901	404
Z 4904	404
Z 5001	404
Z 5201	404
Z 5201 T	404
Z 5501	406
Z 5601	406

 Code	
Z 5701	406
Z 5901	406
Z 6001	406
Z 6211	406
Z 6701	406
Z 6901	406-408
Z 7001	408
Z 7201	408
Z 8001	408
Z 8002	408

 Code	
Z 8002-134	408
Z 8011	408
Z 8071/1	410
Z 8401	408-410
Z 8401/1	408
Z 8602	410
Z 8602/1	410
Z 8602-1	410
Z 8701	410

ZETOR

 Code	
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 Code	
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 Code	
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 Code	
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ZETOR								
Ltr.								
1,6	Z 2001	2 Zyl.	18 kW (25 PS)	T25 K 2011 2511	01/54-01/93	03-42100-01 ¹⁸	61-42100-00 51010516	2x
								
2,3	Z 3001	3 Zyl.	29 kW (39 PS)	3011 3045 3511 3513 3545	01/60-12/72	01-42040-01 ¹⁴ 02-42040-01	61-42040-00 950537 106,5 Ø	3x
								
2,6	Z 4701	3 Zyl.	34 kW (45 PS)	4712 4712 R	01/72-12/78	01-42045-01 ¹⁴ 02-42045-01	61-42045-00 67010521 110,3 Ø 1,2 mm	3x
								
2,7	Z 4901 Z 4904 Z 5001 Z 5201	3 Zyl.	32-35 kW (43-47 PS)	4911 4945 5011 5211 5245	01/77-12/87	01-42055-01 ¹⁴ 02-42055-01	61-42045-00 67010521 110,3 Ø 1,2 mm 61-42045-10  106,5 Ø 1,5 mm	3x
								
2,7	Z 5201 T	3 Zyl.	41 kW (56 PS)			01-42055-01 ¹⁴ 02-42055-01	61-42045-00 67010521 110,3 Ø 1,2 mm 61-42045-10 106,5 Ø 1,5 mm	3x
								
3,1	Z 4001	4 Zyl.	40 kW (53 PS)	4011 4045 4511 4611	01/62-12/72	01-42050-01 ¹⁴ 02-42050-01	61-42040-00 950537 106,5 Ø	4x
								

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

					
71-41684-00 55010527 NBR	2x	71-41687-00 550105008	2x	71-41688-00 55010510	2x
					
71-41684-00 55010527 NBR	3x	71-41687-00 550105008	3x	71-41688-00 55010510 71-41689-00  951403	71-41686-00 30010203 Kork
					
71-41684-00 55010527 NBR	3x	71-41687-00 550105008	3x	71-41688-00 55010510 71-41689-00  951403	71-41691-00 47010214 Kork
					
71-41684-00 55010527 NBR	3x	71-41687-00 550105008	3x	71-41688-00 55010510 71-41689-00  951403	71-41691-00 47010214 Kork
					
71-41684-00 55010527 NBR	3x	71-41687-00 550105008	3x	71-41688-00 55010510 71-41689-00  951403	71-41691-00 47010214 Kork
					
71-41684-00 55010527 NBR	3x	71-41687-00 550105008	3x	71-41688-00 55010510 71-41689-00  951403	71-41691-00 47010214 Kork
					
71-41684-00 55010527 NBR	4x	71-41687-00 550105008	4x	71-41688-00 55010510 71-41689-00  951403	71-41692-00 Kork
					

¹⁹ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



ZETOR								
Ltr.								
3,1	Z 5501 Z 5601 Z 5701	4 Zyl.	43-45 kW (58-60 PS)	5511 5545 5611 5645 5711 5718 5745 5748	01/68-12/78	01-42060-01 ⑬ 02-42060-01	61-42040-00 950537 106,5 Ø	4x
3,5	Z 5901 Z 6211 Z 6901	4 Zyl.	43 kW (58-59 PS)	5911 5945 6011 6211 6245	01/77-12/87	01-42070-01 ⑬ 02-42070-01	61-42045-00 67010521 110,3 Ø 1,2 mm	4x
3,5	Z 6001	4 Zyl.	43-45 kW (58-60 PS)	6011 6045	01/80-12/84	03-42105-01 ⑮ 	61-42105-00 ✕ 369010558 61-42105-10 ✕ 369010568	4x 4x
3,5	Z 6701	4 Zyl.	49 kW (65 PS)	6711 6718 6745 6748	01/72-12/78	01-42065-01 ⑬ 02-42065-01	61-42045-00 67010521 110,3 Ø 1,2 mm	4x

⑬ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



71-41684-00 55010527 NBR	4x	71-41687-00 550105008	4x	71-41688-00 55010510 71-41689-00 ⚠ 951403	4x
71-41684-00 55010527 NBR	4x	71-41687-00 550105008	4x	71-41688-00 55010510 71-24694-30 ⚠ 69011419 71-41689-00 ⚠ 951403 71-78005-00 ⚠ 80005094	4x
71-41684-00 55010527 NBR	4x	71-41687-00 550105008	4x	71-41688-00 55010510 71-78005-00 ⚠ 80005094	4x
71-41684-00 55010527 NBR	4x	71-41687-00 550105008	4x	71-41688-00 55010510 71-41689-00 ⚠ 951403	4x

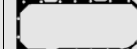
⑮ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



ZETOR								
Ltr.								
3,6	Z 6901 Z 7001 Z 7201	4 Zyl.	43-50 kW (58-66 PS)	6045 6911 6945 7011 7045 7211 7245	01/77→	01-42070-01  02-42070-01	61-42045-00 67010521 110,3 Ø 1,2 mm 	4x
4,6	C 385 Z 385/1 Z 8001 Z 8002 Z 8002-134 Z 8011 Z 8401	4 Zyl.	55-64 kW (75-88 PS)	Tur Ursus 8011 8045 8111 8145 9145 10111 10145	01/67-12/91	01-42075-01  02-42075-01	61-42075-00 80005075 1,2 mm 61-42075-10  127 Ø 1,5 mm 	
4,6	Z 1002 Z 8401/1	4 Zyl.	60-66 kW (82-88 PS)	10011 10045	01/67-12/91	01-42080-01  02-42080-01	61-42080-00 80005904 124 Ø 1,2 mm 61-42080-10  124 Ø 1,5 mm 	
4,6	Z 8001	4 Zyl.	55-63 kW (75-85 PS)	8011 8045	01/67-12/87	02-42110-01	61-42080-00 80005904 124 Ø 1,2 mm 	
4,6	Z 8001 Z 8002	4 Zyl.	55-66 kW (75-88 PS)	8001 8145 Z 10011 10045	01/67-12/91	01-42085-01  02-42085-01	61-42030-00 83005904 1,2 mm 61-42030-10  83005906 124 Ø 1,5 mm 	

 ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



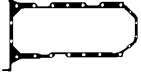
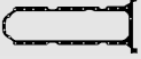
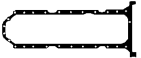
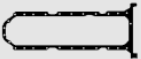
						
71-41684-00 55010527 NBR 	4x					
		71-41687-00 55010508 	4x	71-41688-00 55010510  71-24694-30  69011419  71-41689-00  951403  71-78005-00  80005094 	4x	71-45337-10 67010246 
71-45226-10 8005071		71-41679-00 80005082 	4x	71-41681-00 80005091  71-78005-00  80005094 	4x	71-41678-00 80002083  71-41694-00 80002097 
71-45226-10 8005071		71-41679-00 80005082 	4x	71-41681-00 80005091  71-78005-00  80005094 	4x	71-41678-00 80002083  71-41694-00 80002097 
		71-41679-00 80005082 	4x	71-41681-00 80005091  71-78005-00  80005094 	4x	
71-45226-10 8005071		71-41679-00 80005082 	4x	71-41681-00 80005091  71-78005-00  80005094 	4x	71-41678-00 80002083 



ZETOR								
Ltr.								
4,6	Z 8401 Z 10011	4 Zyl.	60-66 kW (82-88 PS)	10011 10045	01/67-12/91	01-42030-01 ¹⁴ 02-42030-01	61-42030-10 83005906 124 Ø 1,5 mm 	
6,8	Z 1201 Z 1204 Z 8071/1 Z 8701	6 Zyl.	90 kW (122 PS)	Ursus 12011 12045 12145	01/74-12/87	01-42090-01 ¹⁴ 02-42090-01	61-42090-00 896005901 124 Ø 	
6,8	Z 8602 Z 8602-1	6 Zyl.	119-123 kW (160-168 PS)	16011 16045 16145	01/78-12/87	01-42035-01 ¹⁴	61-42035-10 89005906 124 Ø 	
6,8	Z 8602/1	6 Zyl.	119-123 kW (160-168 PS)	16011 16045	01/78-12/87	01-42095-01 ¹⁴ 02-42095-01	61-42035-00 83005091 124 Ø 	

¹⁴ ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / sin retén cigüeñal / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



					
71-45226-10 8005071		71-41679-00 80005082	71-41681-00 80005091	71-41678-00 80002083	
			 71-78005-00 80005094 		
		71-41679-00 80005082	71-41681-00 80005091	71-41683-00 86002002	
			 71-78005-00 80005094 		
		71-41679-00 80005082	71-41681-00 80005091	71-41683-00 86002002	
			 71-78005-00 80005094 		
		71-41679-00 80005082	71-41681-00 80005091	71-41683-00 86002002	
			 71-78005-00 80005094 		



[illegible]

OE	REINZ	OE	REINZ	OE	REINZ	OE	REINZ	OE	REINZ	OE	REINZ
◀ DEUTZ											
0336 2581	71-20940-00	0417 3857	71-34845-00	0418 4904	71-20656-30	0422 4081	71-29380-00	0427 1262	61-31560-20	0428 7425	61-37525-00
0336 2581	71-20940-00	0417 3857	71-34845-00	0418 4904	71-20656-30	0422 4392	71-29380-10	0427 1263	61-31560-10	0428 7426	61-37525-10
0336 7527	71-15148-00	0417 3858	71-34850-00	0418 8808	71-22105-20	0422 4392	71-29380-10	0427 1264	61-31560-00	0428 7426	61-37525-10
0336 7527	71-15148-00	0417 3858	71-34850-00	0418 8808	71-22105-20	0422 5440	71-36947-00	0427 1631	61-29455-30	0428 7427	61-37525-20
0336 7578	71-15490-00	0417 3859	71-34855-00	0418 9446	71-22105-20	0422 5441	81-36757-00	0427 1632	61-29455-40	0428 7427	61-37525-20
0336 7578	71-15490-00	0417 3859	71-34855-00	0418 9446	71-22105-20	0422 5441	81-36757-00	0427 1633	61-29455-50	0428 8910	71-38971-00
0336 9032	71-11967-10	0417 3861	71-28323-00	0419 2534	81-23113-40	0422 5442	81-36758-00	0428 0463	71-33592-00	0428 8910	71-38971-00
0336 9032	71-11967-10	0417 3861	71-28323-00	0419 2534	81-23113-40	0422 5442	81-36758-00	0428 0463	71-33592-00	0428 9406	61-37515-20
0336 9074	71-15960-10	0417 3862	71-28380-10	0419 7315	81-36021-00	0423 2125	71-12612-30	0428 0808	61-37495-00	0428 9406	61-37515-20
0337 1689	71-16298-30	0417 3862	71-28380-10	0419 7315	81-36021-00	0423 2125	71-12612-30	0428 0808	61-37495-00	0428 9407	61-37515-10
0337 1689	71-16298-30	0417 5433	81-31440-00	0419 7463	71-28747-10	0423 2266	81-21527-20	0428 0809	61-37495-10	0428 9407	61-37515-10
0337 1692	71-12612-30	0417 5434	81-20991-10	0419 8387	71-29078-00	0423 2266	81-21527-20	0428 0809	61-37495-10	0428 9408	61-37515-00
0337 1692	71-12612-30	0417 5434	81-20991-10	0419 8387	71-29078-00	0423 2266	81-21527-30	0428 0810	61-37495-20	0428 9408	61-37515-00
0337 3421	61-23550-00	0417 5434	81-20991-10	0419 8796	71-35969-00	0423 2267	81-20481-30	0428 0810	61-37495-20	0429 1418	71-38982-00
0337 4670	71-22329-10	0417 5435	81-21909-20	0419 8796	71-35969-00	0423 2267	81-20481-30	0428 0812	61-37500-00	0429 1418	71-38982-00
0347 0138	71-21556-10	0417 5435	81-21909-20	0419 8969	71-29317-00	0425 0442	71-33209-00	0428 0812	61-37500-00	0429 1419	71-38977-00
0347 0138	71-21556-10	0417 6101	61-34870-00	0419 8969	71-29317-00	0425 0442	71-33209-00	0428 0813	61-37500-10	0429 1419	71-38977-00
0405 0720	61-25755-10	0417 6101	61-34870-00	0420 0095	71-35044-00	0425 0612	71-33083-00	0428 0813	61-37500-10	0429 2820	71-38922-00
0405 0720	61-25755-10	0417 6102	61-34870-10	0420 0095	71-35044-00	0425 0612	71-33083-00	0428 0814	61-37500-20	0429 2820	71-38922-00
0414 1486	71-25556-00	0417 6102	61-34870-10	0420 1559	61-35880-00	0425 0634	71-33352-00	0428 0814	61-37500-20	0429 4194	61-37570-00
0414 1486	71-25556-00	0417 6103	61-34870-20	0420 1559	61-35880-00	0425 0634	71-33352-00	0428 0816	61-37505-00	0429 4194	61-37570-00
0414 2503	81-26022-00	0417 6103	61-34870-20	0420 1560	61-35880-10	0425 2217	71-33356-00	0428 0816	61-37505-00	0429 4195	61-37570-10
0414 7308	71-13037-00	0417 6117	61-34860-00	0420 1560	61-35880-10	0425 2217	71-33356-00	0428 0817	61-37505-10	0429 4195	61-37570-10
0415 0392	81-20481-30	0417 6118	61-34860-10	0420 1561	61-35880-20	0425 2218	71-33017-00	0428 0817	61-37505-10	0429 4196	61-37570-20
0415 0392	81-20481-30	0417 6118	61-34860-10	0420 1561	61-35880-20	0425 2218	71-33017-00	0428 0818	61-37505-20	0429 4196	61-37570-20
0415 0782	81-21527-20	0417 6119	61-34860-20	0420 1562	61-35875-00	0425 2298	71-38978-00	0428 0818	61-37505-20		
0415 0782	81-21527-20	0417 6119	61-34860-20	0420 1563	61-35875-10	0425 2298	71-38978-00	0428 1060	61-37525-00		
0415 0782	81-21527-20	0417 6120	61-34865-00	0420 1563	61-35875-10	0425 2299	71-38979-00	0428 1060	61-37525-00	E0TA-6571C	70-41521-00
0415 0782	81-21527-30	0417 6120	61-34865-00	0420 1564	61-35875-20	0425 3332	81-23113-40	0428 1061	61-37525-10	E0TA-6571C (x8)	12-41515-01
0415 0783	81-20481-20	0417 6121	61-34865-10	0420 1564	61-35875-20	0425 3332	81-23113-40	0428 1061	61-37525-10	E1ADDN-6C037-C	02-41520-01
0415 0783	81-20481-20	0417 6121	61-34865-10	0420 2260	81-35999-00	0425 3333	81-36001-00	0428 1062	61-37525-20	E1ADDN-6008-AD	01-41520-01
0415 0783	81-20481-30	0417 6122	61-34865-20	0420 2260	81-35999-00	0425 3333	81-36001-00	0428 1062	61-37525-20	E1ADDN-6051C	61-41515-00
0415 0783	81-20481-30	0417 6122	61-34865-20	0420 2332	81-36001-00	0425 3372	81-36021-00	0428 3299	71-28747-10	E1ADDN6781C	01-41515-01
0415 3052	71-23988-10	0417 6489	61-29180-00	0420 2332	81-36001-00	0425 3372	81-36021-00	0428 3391	71-34871-00	E1ADDN6781C	10-41515-01
0415 3052	71-23988-10	0417 6489	61-29180-00	0420 4452	10-35979-01	0425 3373	81-35999-00	0428 3391	71-34871-00	E1ADDN-9448	71-41518-00
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㉓	Yağ karteri malzemesi çelik döküm				

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🇬🇷 Υποσημειώσεις και σύμβολα

①	Σετ φλαντζών καπακιού κυλινδροκεφαλής
②	Φλάντζα κελύφους χρονισμού
③	Σετ στεγανοποίησης χιτωνίων ολίσθησης κυλίνδρων
④	Φλάντζα φυγείου λαδιού
⑤	Φλάντζα σήτας λαδιού
⑥	Σετ φλαντζών πολλαπλής εισαγωγής/εξαγωγής
⑦	Φλάντζα πολλαπλής εισαγωγής/εξαγωγής
⑧	Τσιμούχα τεντωτήρα καδένας
⑨	Σετ φλαντζών υπερσυμπίεστη
⑩	Φλάντζα περιβλήματος πολλαπλής εισαγωγής
⑪	Φλάντζα κάρτερ λαδιού
⑫	με τσιμούχα στελεχούς βαλβίδας
⑬	με τσιμούχα αξόνων στροφαλοφόρου άξονα
⑭	χωρίς τσιμούχα αξόνων στροφαλοφόρου άξονα
⑮	με τσιμούχα καπακιού βαλβίδας
⑯	με ελατήρια χιτωνίων ολίσθησης κυλίνδρων
⑰	χωρίς ελατήρια χιτωνίων ολίσθησης κυλίνδρων
⑱	για μία κυλινδροκεφαλή
⑲	με φλάντζα κυλινδροκεφαλής πολλαπλών στρώσεων
⑳	με φλάντζα κάρτερ λαδιού
㉑	Είδος κιβωτίου μηχανικό κιβώτιο ταχυτήτων

㉒	Είδος κιβωτίου αυτόματο κιβώτιο ταχυτήτων
㉓	Υλικό κάρτερ λαδιού χυτοχάλυβας
㉔	Υλικό κάρτερ λαδιού χαλυβδέλασμα
㉕	Υλικό καπακιού κυλινδροκεφαλής χυτοχάλυβας
㉖	Υλικό καπακιού κυλινδροκεφαλής χαλυβδέλασμα
㉗	για σχήματα με σύστημα κλιματισμού
㉘	για σχήματα χωρίς σύστημα κλιματισμού
㉙	για σχήματα με ρύθμιση ύψους ανάρτησης
㉚	για σχήματα χωρίς ρύθμιση ύψους ανάρτησης
㉛	Υλικό καπακιού κυλινδροκεφαλής αλουμίνιο
㉜	Υλικό καπακιού κυλινδροκεφαλής χυτευμένο αλουμίνιο
㉝	Υλικό καπακιού κυλινδροκεφαλής καουτσούκ
㉞	Υλικό καπακιού κυλινδροκεφαλής καουτσούκ
㉟	περιέχει ενσωμ. τσιμούχα αξόνων
㊱	Καπάκι κυλινδροκεφαλής
㊲	Ελατήριο
㊳	χωρίς τσιμούχα αξόνων κιβωτίου ταχυτήτων
㊴	με εσωτερικό ελατήριο χάλυβα
㊵	με φλάντζα κελύφους χρονισμού
㊶	με φλάντζα κυλινδροκεφαλής γραφίτη
㊷	με φλάντζα κυλινδροκεφαλής MLS

㊸	Φλάντζα κάρτερ λαδιού μαλακό υλικό
㊹	Φλάντζα κάρτερ λαδιού καουτσούκ
㊺	Στροφαλοθάλαμος από χυτοσίδηρο
㊻	Φορέας χυτεύματος
㊼	για μπλοκ χυτευτού αλουμινίου
㊽	για μπλοκ χυτοσίδηρου
㊾	μονοκόμματο
㊿	Φλάντζα 6 οπών
Α	Υλικό μπλοκ κινητήρα αλουμίνιο
Β	Υλικό μπλοκ κινητήρα χυτευμένο αλουμίνιο
Γ	Υλικό μπλοκ κινητήρα χυτοσίδηρος
Δ	μόνο για κινητήρες με τροποποιημένα χιτώνια ολίσθησης κυλίνδρων
Ε	Σετ φλαντζών, μπεκ ψεκασμού
ΕΣ	Σετ επισκευής
ΕΝ	Υλικό κάρτερ λαδιού πλαστικό
Α	εξωτερικά
ΑΣ	Πλευρά εξαγωγής
ΕΣ	Πλευρά εισαγωγής
Η	πίσω
Ι	εσωτερικά
Ο	επάνω
Υ	κάτω
Υ	εμπρός

㊿	Λεκτέ αλφονιουμ μισβιου
㊿	Λεκτέ χνιδ الزهر μισβιου
㊿	قطعة واحدة
㊿	شفة بسنة تقوب
㊿	مادة كتلة المحرك من الالفونيوم
㊿	مادة كتلة المحرك من الصلب μισβιου
㊿	مادة كتلة المحرك من حنن الزهر μισβιου
㊿	فقط للمحركات ببطانات أسطوانة معلة
㊿	طقم حشوات، منفت الحقن
㊿	طقم تصلنح
㊿	مادة حوض الزنن من البلاستك
Α	الناحية الخارجية
ΑΣ	ناحية الإخراج
ΕΣ	ناحية السحب
Η	الناحية الخلفية
Ι	الناحية الداخلية
Ο	الناحية العلوية
Υ	الناحية السفلية
Υ	الناحية الامامية

㊿	مادة حوض الزنن صفائح صلب
㊿	مادة غطاء رأس الأسطوانة صلب μισβιου
㊿	مادة غطاء رأس الأسطوانة صفائح صلب
㊿	للمركبات بمكفن هوائي
㊿	للمركبات بدون مكفن هوائي
㊿	للمركبات بالية ضبط المستوى
㊿	للمركبات بدون آلية ضبط المستوى
㊿	مادة غطاء رأس الأسطوانة الومنيوم
㊿	مادة غطاء رأس الأسطوانة الومنيوم μισβιου
㊿	مادة غطاء رأس الأسطوانة مطاط
㊿	مادة غطاء رأس الأسطوانة بلاستيك
㊿	يحتوي على مانع تسرب مدمج
㊿	غطاء رأس الأسطوانة
㊿	محمل
㊿	بدون مانع تسرب على آخر علية للتروس
㊿	مع حلقة داخلية من الصلب
㊿	مع حشوة لغطاء الصمام
㊿	بدون حلقات لبطانة الأسطوانة
㊿	لرأس أسطوانة واحد
㊿	بحشوة متعددة الطبقات لرأس الأسطوانة
㊿	بحشوة لحوض الزنن
㊿	نوع نقل الحركة يدوي
㊿	نوع نقل الحركة أوتوماتي
㊿	مادة حوض الزنن صلب μισβιου

🇬🇷 حواش وأيقونات

①	طقم حشوات لغطاء رأس الأسطوانة
②	حشوة لعلبة التوجيه
③	طقم إحكام لبطانة الأسطوانة
④	حشوة لمبرد الزنن
⑤	حشوة لمصفاة الزنن
⑥	طقم حشوات لمشعب السحب/لمشعب العادم
⑦	حشوة لمشعب السحب/لمشعب العادم
⑧	حشوة لشداد سلسلة التوجيه
⑨	طقم حشوات للشاحن
⑩	حشوة لعلبة مشعب السحب
⑪	حشوة لحوض الزنن
⑫	مع مانع تسرب لساق الصمام
⑬	مع مانع تسرب الزنن لعمود المرفق
⑭	بدون مانع تسرب الزنن لعمود المرفق
⑮	مع حشوة لغطاء الصمام
⑯	مع حلقات لبطانة الإسطوانة
⑰	بدون حلقات لبطانة الأسطوانة
⑱	لرأس أسطوانة واحد
⑲	بحشوة متعددة الطبقات لرأس الأسطوانة
⑳	بحشوة لحوض الزنن
㉑	نوع نقل الحركة يدوي
㉒	نوع نقل الحركة أوتوماتي
㉓	مادة حوض الزنن صلب μισβιου

脚注和符号

①	汽缸头罩密封套件	②4	钢板油槽材料	47	用于铸铝锭
②	控制装置壳体密封件	②5	铸钢汽缸头罩材料	48	用于铸铁锭
③	汽缸轴套密封套件	②6	钢板汽缸头罩材料	49	整体
④	油冷却器密封件	②7	用于带空调的车辆	50	6 孔法兰
⑤	油筛密封件	②8	用于不带空调的车辆	51	铝质发动机组材料
⑥	吸气弯管 / 废气弯管密封套件	②9	用于带液位控制的车辆	52	铸铝发动机组材料
⑦	吸气弯管 / 废气弯管密封件	③0	用于不带液位控制的车辆	53	铸铁发动机组材料
⑧	控制链条张紧器密封件	③1	铝质汽缸头罩材料	54	仅用于带改进型汽缸轴套的发动机
⑨	装载机密封套件	③2	铸铝汽缸头罩材料	57	喷嘴密封套件
⑩	吸气弯管外壳密封件	③3	橡胶汽缸头罩材料	58	修理套件
⑪	油槽密封件	③4	塑料汽缸头罩材料	59	塑料油槽材料
⑫	带阀杆密封件	③5	含集成油封	A	外部
⑬	带轴密封环 - 曲轴	③6	汽缸头罩	AS	排出端
⑭	不带轴密封环 - 曲轴	③7	轴承座圈	ES	输入端
⑮	带阀盖密封件	③8	不带变速箱轴密封	H	后部
⑯	带汽缸轴套环	③9	带钢内环	I	内部
⑰	不带汽缸轴套环	40	带控制装置壳体密封件	O	上部
⑱	用于汽缸头	41	带汽缸头罩密封件石墨	U	下部
⑲	带多位汽缸头密封件	42	带汽缸头罩密封件 MLS	V	前部
20	带油槽密封件	43	软质油槽密封件		
21	手动变速箱传动方式	44	橡胶油槽密封件		
22	自动变速箱传动方式	45	铸铁曲轴箱		
23	铸钢油槽材料	46	铸架		

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