prima®

Quality & experience since 1946

PRODUCT CATALOG

PISTON RING SETS

ENG: The information contained in this catalogue, including product descriptions, photographs, technical specifications and prices, is provided for informational purposes only and does not constitute a binding offer. The Manufacturer/Seller reserves the right to make changes without prior notice. Product images are for illustrative purposes only.

PL: Informacje zawarte w katalogu, w tym opisy produktów, zdjęcia, parametry techniczne oraz ceny, mają charakter poglądowy i nie stanowią oferty w rozumieniu art. 66 §1 Kodeksu cywilnego. Producent/Sprzedawca zastrzega sobie możliwość zmian bez wcześniejszego powiadomienia. Zdjęcia produktów mają charakter poglądowy.

D: Die in diesem Katalog enthaltenen Informationen, einschließlich Produktbeschreibungen, Fotos, technischer Daten und Preise, dienen ausschließlich Informationszwecken und stellen kein verbindliches Angebot dar. Der Hersteller/Verkäufer behält sich das Recht vor, Änderungen ohne vorherige Ankündigung vorzunehmen. Produktabbildungen dienen nur zur Veranschaulichung.

RU: Информация, содержащаяся в данном каталоге, включая описания продукции, фотографии, технические характеристики и цены, носит исключительно информационный характер и не является публичной офертой. Производитель/Продавец оставляет за собой право вносить изменения без предварительного уведомления. Изображения продукции приведены исключительно в иллюстративных целях.

2026

CONTENTS

INTRODUCTION	3	CUPRA	245	MAZDA	508
ASSEMBLY	7	DACIA	247	MERCEDES-BENZ	519
PACKING	9	DAEWOO	253	MG	572
SYMBOLS	12	DAIHATSU	258	MINI	574
MATERIALS	17	DS AUTOMOBILES	263	MITSUBISHI	580
ABARTH	18	FIAT	268	NISSAN	597
AGRALE	20	FORD	320	OPEL	626
AIR COMPRESSOR	22	FORD ASIA OCEANIA	382	PEUGEOT	673
ALEXANDER DENNIS	50	FORD AUSTRALIA	384	PORSCHE	721
ALFA ROMEO	52	FORD USA	397	RENAULT	724
ALPINA	70	FOTON	399	RENAULT TRUCKS	794
ARO	72	GAZ	401	ROVER	796
ASTRA	77	HOLDEN	403	SAAB	801
AUDI	81	HONDA	414	SEAT	805
AUDI (FAW)	135	HYUNDAI	421	SKODA	839
BAW	139	HYUNDAI (BEIJING)	439	SMART	860
BEDFORD	141	IRAN KHODRO	443	SSANGYONG	864
BHARATBENZ	145	ISUZU	446	SUBARU	867
BMW	148	IVECO	450	SUZUKI	871
BMW (BRILLIANCE)	178	JAGUAR	455	TALBOT	884
BUICK	181	JEEP	458	TOYOTA	887
BUICK (SGM)	183	KIA	462	VOLVO	915
CHEVROLET	185	LADA	474	VW	936
CHRYSLER	197	LANCIA	479	WULING (SGMW)	1025
CITROËN	199	LAND ROVER	499	ZASTAVA	1027
CITROËN (DF-PSA)	243	MAHINDRA	504		
CROSS REFERENCE	1029	MAN	506		

ENG

INTRODUCTION

Piston Ring Manufacturer "Prima" S.A. in Łódź is the main manufacturer of piston rings in Poland. We work for the needs of the automotive industry (OEM) and the spare parts market. Our products are exported to many countries around the world.

History

We have been operating since 1946. Initially, we dealt with major overhauls of car fleets. Over the years, we started the production of parts for the repair of car and motorcycle engines such as: piston rings, motorcycle cylinders, sprockets and cylinder sleeves. Since 1951, we have specialized in the production of piston rings, and since 1959 they have been the main part of our sales. In July 1997, we were transformed from a state-owned enterprise into a joint-stock company called Piston Ring Manufacturer "Prima" S.A.

Production overview

We offer piston rings in the diameter range from 38 to 265 mm, designed for internal combustion engines (spark ignition and diesel), compressors and hydraulic devices.
A high technical level was achieved based on:
- decades of experience in the production of piston rings,
- license agreements and implementation of the most modern technologies,
- investments in a modern machinery park.

We provide the highest standard of our products through production in accordance with the procedures of the IATF 16949 and ISO 9001 quality systems. We hold a quality system certificate issued by TÜV Munich in Germany.

Production technology

The factory uses the following methods of piston ring production:
1) technology of producing rings from cast iron castings:
- sleeve casting technology with thermal shaping of the joint,
- sleeve casting technology with profile turning,
- individual casting technology with profile turning.
2) technology of producing rings from steel bands:
- technology of producing steel bands,
- technology of producing rings from low-alloy spring steels,
- technology of producing rings from high-alloy steels.

The basic materials we use to manufacture piston rings are cast iron and steel bands. To increase the durability of the ring, our company applies the following types of surface treatment: phosphating, tinning, chrome plating, chromium-molybdenum plating and the application of chromium-ceramic coatings. In order to continuously improve product design and manufacturing technology, we use our own technical and research facilities as well as cooperate widely with scientific and research and development centers.

PL

WPROWADZENIE

Fabryka Pierścieni Tłokowych "Prima" SA w Łodzi jest głównym producentem pierścieni tłokowych w Polsce. Pracujemy na potrzeby przemysłu motoryzacyjnego (OEM) i rynku części zamiennych. Nasze wyroby eksportujemy do wielu krajów na świecie.

Historia

Istniejemy już od 1946 roku. Początkowo zajmowaliśmy się kapitalnymi remontami taboru samochodowego. Z upływem lat rozpoczęliśmy produkcję części do naprawy silników samochodowych i motocyklowych takich jak: pierścienie tłokowe, cylindry motocyklowe, koła łańcuchowe i tuleje cylindrowe. Od 1951 roku zaczęliśmy specjalizować się w produkcji pierścieni tłokowych i od roku 1959 stanowią one główną część naszej sprzedaży. W lipcu 1997 roku przekształciliśmy się z przedsiębiorstwa państwowego w spółkę akcyjną o nazwie Fabryka Pierścieni Tłokowych "Prima" SA.

Charakterystyka produkcji

Oferujemy pierścienie tłokowe w zakresie średnic od 38 do 265 mm, przeznaczone do silników spalinowych (z zapłonem iskrowym i wysokoprężnych), do sprężarek oraz do urządzeń hydraulicznych.
Wysoki poziom techniczny osiągnęliśmy bazując na:
- kilkudziesięcioletnim doświadczeniu w produkcji pierścieni tłokowych,
- umowach licencyjnych i wdrażaniu najnowocześniejszych technologii,
- inwestycjach w nowoczesny park maszynowy.

Zapewniamy najwyższy standard naszym wyrobom poprzez produkcję zgodnie z procedurami systemu jakości IATF 16949 oraz ISO 9001. Posiadamy certyfikat systemu jakości wydany przez TÜV Monachium w Niemczech.

Technologia produkcji

W fabryce stosujemy następujące metody produkcji pierścieni tłokowych:
1) technologia produkcji pierścieni z odlewów żeliwnych:
- technologia odlewu tulejowego z cieplnym kształtowaniem zamka,
- technologia odlewu tulejowego z toczeniem kształtowym,
- technologia odlewu indywidualnego z toczeniem kształtowym.
2) technologia produkcji pierścieni z taśm stalowych:
- technologia produkcji taśm stalowych,
- technologia produkcji pierścieni ze stali sprężynowych niskostopowych,
- technologia produkcji pierścieni ze stali wysokostopowych.

Podstawowe materiały stosowane przez nas do wyrobu pierścieni tłokowych to żeliwo i taśmy stalowe. Aby zwiększyć trwałość pierścienia nasza firma stosuje następujące rodzaje obróbki powierzchniowej: fosforanowanie, cynowanie, chromowanie, chromo-molibdenowanie oraz nakładanie powłok chromowoceramicznych. W celu ciągłego doskonalenia konstrukcji wyrobów i technologii wytwarzania korzystamy z własnego zaplecza techniczno-badawczego jak również prowadzimy szeroką współpracę z ośrodkami naukowymi i badawczo-rozwojowymi.

D

EINFÜHRUNG

Die Fabryka Pierścieni Tłokowych "Prima" S.A. in Łódź ist der Hauptproduzent von Kolbenringen in Polen. Wir arbeiten für die Automobilindustrie (OEM) sowie für den Ersatzteilmarkt. Unsere Produkte exportieren wir in viele Länder weltweit.

Geschichte

Wir bestehen seit 1946. Anfangs beschäftigten wir uns mit Generalüberholungen von Fahrzeugflotten. Im Laufe der Jahre begannen wir mit der Herstellung von Teilen zur Reparatur von Motoren wie Kolbenringe, Motorradzylinder, Kettenräder und Zylinderlaufbuchsen. Seit 1951 spezialisieren wir uns auf die Herstellung von Kolbenringen, und seit 1959 stellen sie den Hauptteil unseres Umsatzes dar. Im Juli 1997 wurden wir von einem staatlichen Unternehmen in eine Aktiengesellschaft unter dem Namen Fabryka Pierścieni Tłokowych "Prima" S.A. umgewandelt.

Produktionscharakteristik

Wir bieten Kolbenringe im Durchmesserbereich von 38 bis 265 mm an, bestimmt für Verbrennungsmotoren (Otto- und Dieselmotoren), Kompressoren sowie hydraulische Geräte.
Ein hohes technisches Niveau wurde erreicht auf Grundlage von:
- jahrzehntelanger Erfahrung in der Herstellung von Kolbenringen,
- Lizenzverträgen und der Einführung modernster Technologien,
- Investitionen in einen modernen Maschinenpark.

Wir gewährleisten den höchsten Standard unserer Produkte durch die Produktion gemäß den Qualitätsmanagementsystemen IATF 16949 und ISO 9001. Wir verfügen über ein vom TÜV München ausgestelltes Qualitätszertifikat.

Produktionstechnologie

Im Werk werden folgende Herstellungsverfahren angewendet:
1) Technologie zur Herstellung von Kolbenringen aus Gusseisen:
- Hülsengießverfahren mit thermischer Formung des Stoßes,
- Hülsengießverfahren mit Profil-Drehen,
- Einzelgussverfahren mit Profil-Drehen.
2) Technologie zur Herstellung von Kolbenringen aus Stahlband:
- Technologie zur Herstellung von Stahlband,
- Herstellung von Ringen aus niedriglegierten Federstählen,
- Herstellung von Ringen aus hochlegierten Stählen.

Die grundlegenden Werkstoffe sind Gusseisen und Stahlband. Zur Erhöhung der Haltbarkeit werden folgende Oberflächenbehandlungen angewendet: Phosphatieren, Verzinnen, Verchromen, Chrom-Molybdän-Beschichtung sowie keramisch-chromhaltige Beschichtungen. Zur kontinuierlichen Verbesserung nutzen wir eigene Forschungs- und Entwicklungseinrichtungen sowie die Zusammenarbeit mit wissenschaftlichen Institutionen.

RUS

ВВЕДЕНИЕ

Завод поршневых колец «Prima» S.A. в Лодзи является основным производителем поршневых колец в Польше. Мы работаем для автомобильной промышленности (OEM) и рынка запасных частей. Наша продукция экспортируется во многие страны мира.

История

Мы существуем с 1946 года. Изначально мы занимались капитальным ремонтом автомобильного транспорта. Со временем мы начали производство деталей для ремонта автомобильных и мотоциклетных двигателей, таких как поршневые кольца, мотоциклетные цилиндры, звездочки и гильзы цилиндров. С 1951 года мы специализируемся на производстве поршневых колец, а с 1959 года они составляют основную часть наших продаж. В июля 1997 года предприятие было преобразовано из государственного в акционерное общество под названием Fabryka Pierścieni Tłokowych «Prima» S.A.

Характеристика производства

Мы предлагаем поршневые кольца диаметром от 38 до 265 мм, предназначенные для двигателей внутреннего сгорания (бензиновых и дизельных), компрессоров и гидравлических устройств.
Высокий технический уровень достигнут благодаря:
- многолетнему опыту производства поршневых колец,
- лицензионным соглашениям и внедрению современных технологий,
- инвестициям в современное оборудование.

Мы обеспечиваем высочайший стандарт продукции за счет производства в соответствии с требованиями систем качества IATF 16949 и ISO 9001. Мы имеем сертификат системы качества, выданный TÜV Мюнхен (Германия).

Технология производства

На заводе применяются следующие методы:
1) технология производства колец из чугуна:
- технология втулочного литья с термическим формированием замка,
- технология втулочного литья с профильным точением,
- технология индивидуального литья с профильным точением.
2) технология производства колец из стальной ленты:
- технология производства стальной ленты,
- производство колец из низколегированных пружинных сталей,
- производство колец из высоколегированных сталей.

Основными материалами являются чугун и стальные ленты. Для повышения долговечности применяются: фосфатирование, лужение, хромирование, хромомолибденовое покрытие, а также хромокерамические покрытия. Для постоянного совершенствования мы используем собственную научно-исследовательскую базу и сотрудничаем с научными учреждениями.

ENG

ASSEMBLY OF RINGS

The basic condition of correct operation of new piston rings is their careful assembly on the piston. The piston rings purchased by you from Fabryka Pierścieni Tłokowych "Prima" S.A. in Łódź have their sizes adapted to genuine pistons of individual engines. It should be followed that rings of nominal sizes should be mounted on nominal pistons, while oversize rings on pistons of the same oversize. Rings should be mounted on new pistons that guarantee correct operation of the piston unit in the engine. Special tongs should be used while mounting rings on the piston: the mounted rings must not be opened too wide but only to such an extent that is necessary to slide the ring on the piston. Too wide opening may cause breaks or permanent deformation of the ring. A deformed ring does not provide required tightness inside the cylinder. Special attention should be paid to rings marked with the assembly symbols "TOP" or "G" that should be inserted in piston grooves in such a way that the lateral surface of the ring marked as "TOP" or "G" is positioned upwards, piston rings not marked with the symbols "TOP" or "G" may be mounted in both directions. Piston rings are mounted subsequently in piston grooves starting from the ring situated lowest on the piston, that is the oil ring. If the mounted oil ring is equipped with a coil spring, the spring should be removed from the ring and inserted in the piston groove. Then, the ring should be opened out with special tongs and placed on the coil spring inserted in the groove. It should be remembered that connection point of the spring is necessarily situated opposite the piston-ring gap if a piston is to be equipped with a ring situated lower than the piston pin, that ring should be the first to be mounted. After mounting all rings should be slid in the piston grooves so that pins of adjacent rings were shifted towards each other. Steel oil rings (three-part) should be mounted as follows:

a) insert the spring in the piston groove. The spring pin should be placed in such place where the groove bottom is free from slots or holes.

b) While holding the end of the spring, mount the upper ring made of steel strip. Start mounting the upper steel ring in the position 45°-90° left from the spring pin, and insert it (with a spiral movement) towards the spring pin.

c) The assembly of the lower ring should be started in the position 45°-90° right from the spring pin, and it should be insert it (with a spiral movement) towards the spring pin. At the end, make sure that the ends of the spring pin contact but do not rest on each other. Having completed the above-described mounting procedure, all the rings should be tightened to the piston with a special steel clip. The piston should be slightly forced into the cylinder. Make sure that the steel clip rests all on the surface of the cylinder block, especially to prevent the small radial thickness rings from dropping out.

PL

MONTAŻ PIERŚCIENI

Zasadniczym warunkiem prawidłowej pracy nowych pierścieni tłokowych jest ich starannie wykonany montaż na tłok. Zakupione przez Państwa pierścienie tłokowe produkcji Fabryki Pierścieni Tłokowych "Prima" S.A. w Łodzi są dostosowane wymiarowo do oryginalnych tłoków poszczególnych silników. Należy przestrzegać zasady, że pierścienie o wymiarze nominalnym powinny być montowane do tłoków nominalnych, zaś pierścienie nadwymiarowe do nadwymiarowych tłoków o tym samym nadwymiarze, co pierścienie tłokowe. Pierścienie powinny być zamontowane do nowych tłoków, które gwarantują prawidłową pracę zestawu tłokowego w silniku. Przy montażu pierścieni na tłok należy posługiwać się specjalnymi kleszczami zwracając uwagę na to, aby nie rozwierać montowanych pierścieni zbyt szeroko, lecz tylko na tyle ile jest to niezbędne do nasunięcia pierścienia na tłok. Nadmierne rozwarcie może spowodować pęknięcie lub trwałe odkształcenie pierścienia. Odkształcony pierścień nie zapewnia należytej szczelności w cylindrze. Szczególną uwagę należy zwrócić na pierścienie oznakowane znakiem montażowym "TOP" lub "G" i wkładać je w rowki tłoka tak, aby powierzchnia boczna pierścienia oznaczona "TOP" lub "G" skierowana była do góry w kierunku denka tłoka. Przy pierścieniach nie posiadających znaku "TOP" lub "G" sposób montażu na tłok jest dowolny. Pierścienie tłokowe montuje się kolejno w rowki tłoka zaczynając od pierścienia najniżej położonego na tłoku tj. pierścienia olejowego. Jeśli montowany pierścień olejowy wyposażony jest w sprężynę śrubową, to należy wyjąć ją z pierścienia i włożyć w rowek tłoka. Następnie specjalnymi kleszczami rozwiera się pierścień i nakłada na sprężynę w rowku tłoka. Należy zwrócić uwagę, aby miejsce łączenia sprężyny znalazło się koniecznie naprzeciwko zamka pierścienia. Jeżeli na tłoku jest pierścień położony poniżej sworznia tłokowego, to montaż pierścieni należy rozpocząć od tego pierścienia. Po zamontowaniu wszystkich pierścieni należy obrócić je w rowkach tłoka tak, aby zamki sąsiednich pierścieni były względem siebie przestawione. Pierścienie olejowe stalowe składane (trzyczęściowe) należy montować w następujący sposób:

a) Włożyć sprężynę w rowek tłoka. Zamek sprężyny powinien być umieszczony tam, gdzie dno rowka jest wolne od szczelin lub otworów.

b) Przytrzymać końce sprężyny i zamontować górny pierścień z taśmy stalowej. Zakładanie górnego pierścienia stalowego rozpocząć 45°-90° w lewo od zamka sprężyny i wkładać go w kierunku zamka sprężyny (ruchem spiralnym).

c) Montaż dolnego pierścienia z taśmy stalowej rozpocząć 45°-90° na prawo od zamka sprężyny i wkładać go w kierunku zamka sprężyny (ruchem spiralnym).

Na zakończenie sprawdzić, czy końce zamka sprężyny opierają się o siebie i nie leżą jeden na drugim. Po zakończeniu wyżej opisanego montażu, wszystkie pierścienie zostają zaciśnięte na tłoku specjalną opaską stalową. Lekkimi uderzeniami wprowadza się tłok do cylindra. Przy tym należy szczególnie uważać, aby opaska stalowa leżała całym obwodem na powierzchni bloku cylindrów szczególnie dlatego, aby niskie osiowo pierścienie nie wyskoczyły.

D

MONTAGE DER KOLBENRINGE

Eine wichtigste Voraussetzung für richtige Funktion der neuen Kolbenringe ist eine genaue Montage des Kolbenringes auf dem Kolben. Die in der Kolbenringesfabrik "Prima" AG in Łódź produzienten Kolbenringe sind an die Original-Kolben der Motore angepasst. Es muss eine Regel befolgt werden, dass die Nennmaß-kolbenringe in der Nennmaßkolben und die Übermaßkolbenringe in der Übermaßkolben eingebaut werden sollen. Die Kolbenringe sollen in neuen Kolben eingebaut werden, damit der Kolbensatz in dem Motor richtig funktioniert. Bei der Montage der Kolbenringe sollen die Ringe aufgeweitet werden (mit Hilfe einer Kolbenring-Zange), aber nur so weit wie für Einsetzen in die Kolbennuten notwendig. Zu großes Auseinanderbiegen kann einen Bruch oder eine dauerhafte Formänderung der Ringe verursachen. Es muss besonders auf die mit dem Montagezeichen "TOP" oder "G" markierten Ringe geachtet werden. Die Ringe sind in den Nuten so zu montieren, dass ihre markierte Seitenflächen nach oben (in der Kolbenbodenrichtung) gerichtet werden. Mit der Ringe ohne Montagezeichen "TOP" oder "G" ist die Montage beliebig. Die Montage der Ringe erfolgt nacheinander, mit dem untersten Ring (der Ölring) beginnend. Wenn der Ölring mit einer Schlauchfeder ausgerüstet ist, soll die Feder aus dem Ring herausgenommen und in die Kolbennut eingeführt werden. Dann ist der Ring mit Hilfe der Kolbenring-Zange aufzuweiten und auf die Feder in der Kolbennut aufzuschieben. Es muss darauf geachtet werden, dass sich der Federstoß gegenüber dem Ringstoß befindet. Ist ein Ring auf dem Kolben unter dem Kolbenbolzen eingeordnet, ist die Montage von dem Ring zu beginnen. Nachdem alle Ringe montiert sind, sind sie so zu drehen, damit die benachbarten Ringe mit ihren Stoßen gegeneinander versetzt werden. Zusammengelegte, dreiteilige Stahlölringe sind folgenddermassen zu montieren:

a) Der Feder in die Ölringnut einsetzen. Den Federstoß dort plazieren, wo der Nutengrund nicht durch Schlitze oder Bohrungen gestört ist.

b) Die Federstoßenden zusammenhalten. Das Aufziehen des oberen Stahlbandringes 45°-90° links vom Federstoß beginnen und den Stahlbandring in Richtung des Federstoßes [durch Spiralebewegung] einlegen.

c) Den Einbau des unteren Stahlbandringes bei 45°-90° rechts vom Federstoß beginnen und den Stahlbandring in Richtung des Federstoßes (durch Spiralebewegung) einlegen.

Zum Schluß prüfen, ob sich Federstoßenden berühren und nicht auf-einander liegen. Anschließend sind die Ringe mit einem Kolbenringspannband auf dem Kolben zusammenzuspannen. Durch leichte Stöße mit dem Hammerstiel wird der Kolben in den Zylinder geschoben. Dabei muß es darauf sorgfältig geachtet werden, daß das Spannband stets auf der Zylinderblockfläche (Deckplatte) anliegt, damit axial niedrige Ringe nicht aufspringen und eventuell beschädigt werden.

RUS

МОНТАЖ КОЛЕЦ

Самым главным условием правильной работы новых поршневых колец является их старательный монтаж на поршне. Куплены Вами поршневые кольца производства ФПК ПРИМА в Лодзи относительно размеров приспособлены к оригинальным поршням данного мотора. Необходимо соблюдать принцип, что кольца номинального размера должны быть монтированные на номинальных поршнях, а ремонтные - на ремонтных поршнях того же размера. Кольца должны быть монтированные в новых поршнях, которые гарантируют правильную работу поршневой группы в моторе. При монтаже надо пользоваться специальными клещами обращая внимание на это, чтобы монтированных колец не разводить слишком широко, а лишь на столько, сколько необходимо для того чтобы их насунуть на поршень. Слишком большой развод может вызвать разрыв или деформирование кольца. Особенное внимание надо обратить на кольца маркированные монтажным знаком "TOP" или "G" и вкладывать их в желобки поршня так, чтоб боковая поверхность кольца, маркированная "TOP" или "G" была направлена к верху, к днищу поршня. Если на кольцах нет знака "TOP" или "G", можно их монтировать в любом положении. Поршневые кольца надо монтировать в желобках начиная с найниже расположенного, т.е. маслосъёмного кольца. Если монтированное кольцо оборудованное винтовой пружиной, надо её вынять из кольца и вложить в паз поршня. Затем, пользуясь специальными щипцами, разогнуть кольцо и наложить на пружину в желобке. Обратить внимание, чтоб замок пружины необходимо находился напротив замка кольца, т.е. с другой стороны поршня. Если на поршне есть кольцо расположенное ниже пальца, монтаж начинать с этого кольца. После монтажа всех колец повернуть их в пазах так, чтоб замки соседствующих колец не совпадали друг с другом. Стальные маслосъёмные кольца (трёхэлементные) монтировать как ниже:

а) вложить пружину в паз поршня. Замок пружины должен находиться там, где паз свободен от щелей и отверстий.

b) придержать концы пружины и замонтировать верхнее кольцо из стальной ленты. Монтаж верхнего стального кольца начать на 45°-90° налево от замка пружины и вкладывать его спиральным движением в направлении замка пружины.

c) Монтаж нижнего стального кольца начать на 45°-90° направо от замка пружины и вкладывать его спиральным движением в направлении замка пружины.

После окончания описанного выше монтажа все кольца на поршне сжать при помощи специальной стальной обоймы. Лёгкими ударами ввести поршень в цилиндр. Особенное внимание обратить на это, чтоб стальная обойма лежала всем периметром на поверхности блока цилиндров, а то низкие в осевом направлении кольца могут выскользнуться.

ENG

PACKING

The piston ring sets manufactured by FPT PRIMA S.A. are packed in cardboard boxes of various sizes and numbered envelopes.
Each box is sealed with a label containing all the data necessary to identify the product. It includes the name, catalog number and dimensions (diameter and heights) of individual rings. The set label also contains an optically variable TRUSTSEAL® mark protecting the products against counterfeiting. Additionally, a one-time alphanumeric code is printed inside the packaging, which guarantees the originality of the product.

You can check this code on our website https://app.primarings.com/wyszukaj or on the homepage via the icon:

After entering the code read from the packaging, you receive confirmation or denial of the product's originality.

TRUSTSEAL® VERIFICATION

1. Hidden "OK" information
Point a special laser verification device at the matte area. A non-holographic image with the word "OK" should appear.
2. Diffractive Black effect
Tilt the pattern forward as much as possible. In one place, the outline of the "prima" logo should appear in a delicate green or blue color.
3. Nanotext
Using a magnifying glass or microscope, check the gray dot. Inside, there should be the microtext "TRUSTSEAL®" with a letter height of approx. 75 microns.
4. ConTrust
Look at the "prima" logo in the central part of the security feature. Then rotate the element by 90°. The contrast between the text and the background should reverse.
5. Image reflection (color / grayscale)
Tilt the security feature from left to right. In position A, colorful "prima" logos should be visible. In position B, a static, grayish image of the rings should appear.

PL

OPAKOWANIA

Zestawy pierścieni produkowanych w FPT PRIMA S.A. pakowane są w kartonowe pudełka różnej wielkości oraz ponumerowane koperty.
Każde pudełko zaklejone jest etykietą, na której umieszczone są wszystkie dane niezbędne do identyfikacji produktu. Znajdują tam się nazwa, numer katalogowy oraz wymiary (średnica, a także wysokości) poszczególnych pierścieni. Etykieta kompletu zawiera także znak optycznie zmienny TRUSTSEAL® zabezpieczający produkty przed podróbkami. Dodatkowo wewnątrz opakowania nadrukowany jest jednorazowy kod cyfrowo-literowy, będący gwarancją oryginalności produktu.

Można ten kod sprawdzić na naszej stronie internetowej https://app.primarings.com/wyszukaj lub na stronie głównej przez ikonę:

Po wprowadzeniu kodu odczytanego z opakowania uzyskuje się potwierdzenie lub zaprzeczenie oryginalności produktu.

WERYFIKACJA TRUSTSEAL®

1. Ukryta informacja „OK”
Skieruj na matowy obszar specjalne laserowe urządzenie weryfikujące. Powinien pojawić się nieholograficzny obraz z napisem „OK”.
2. Efekt Czarny Dyfrakcyjny (Diffractive Black)
Pochyl wzór maksymalnie do przodu. W jednym miejscu powinien ujawnić się kontur logo „prima” w delikatnym zielonym lub niebieskim kolorze.
3. Nanotekst
Za pomocą lupy lub mikroskopu sprawdź szarą kropkę. Wewnątrz powinien znajdować się mikrotekst „TRUSTSEAL®” o wysokości liter ok. 75 mikronów.
4. ConTrust
Spójrz na logo „prima” w centralnej części zabezpieczenia. Następnie obróć element o 90°. Kontrast między tekstem a tłem powinien się odwrócić.
5. Odbicie obrazu (kolorowe / skala szarości)
Przechyl zabezpieczenie z lewej na prawą stronę. W pozycji A powinny być widoczne kolorowe logotypy „prima”. W pozycji B powinien pojawić się statyczny, szarawy obraz pierścieni.

D

VERPACKUNG

Die von FPT PRIMA S.A. hergestellten Ringsätze werden in Kartons unterschiedlicher Größe sowie in nummerierten Umschlägen verpackt.
Jede Verpackung ist mit einem Etikett versehen, das alle notwendigen Identifikationsdaten enthält: Bezeichnung, Katalognummer sowie Abmessungen (Durchmesser und Höhen) der einzelnen Ringe. Das Etikett enthält zudem ein optisch variables Sicherheitsmerkmal TRUSTSEAL®, das die Produkte vor Fälschungen schützt. Zusätzlich befindet sich im Inneren der Verpackung ein einmaliger alphanumerischer Code, der die Originalität des Produkts garantiert.

Dieser Code kann auf unserer Website überprüft werden: https://app.primarings.com/wyszukaj oder über das Symbol:

Nach Eingabe des Codes erhält man eine Bestätigung oder Ablehnung der Echtheit.

ÜBERPRÜFUNG TRUSTSEAL®

1. Versteckte Information „OK“
Richten Sie ein spezielles Laserprüfgerät auf den matten Bereich. Es sollte ein nicht-holografisches Bild mit der Aufschrift „OK“ erscheinen.
2. Diffractive Black Effekt
Neigen Sie das Muster nach vorne. An einer Stelle sollte die Kontur des „prima“-Logos in leichtem Grün oder Blau sichtbar werden.
3. Nanotext
Überprüfen Sie den grauen Punkt mit einer Lupe oder einem Mikroskop. Im Inneren sollte sich der Mikrotext „TRUSTSEAL®“ mit einer Buchstabenhöhe von ca. 75 Mikrometern befinden.
4. ConTrust
Betrachten Sie das „prima“-Logo im zentralen Bereich. Drehen Sie das Element um 90°. Der Kontrast zwischen Text und Hintergrund sollte sich umkehren.
5. Bildreflexion (Farbe / Graustufen)
Kippen Sie das Sicherheitselement von links nach rechts. In Position A sollten farbige „prima“-Logos sichtbar sein. In Position B sollte ein statisches graues Bild von Ringen erscheinen.

RUS

УПАКОВКА

Комплекты колец, производимые FPT PRIMA S.A., упаковываются в картонные коробки различных размеров и пронумерованные конверты.
Каждая коробка заклеена этикеткой, содержащей все необходимые данные для идентификации: наименование, каталожный номер и размеры (диаметр и высоты) отдельных колец. Этикетка также содержит оптически переменный защитный знак TRUSTSEAL®, защищающий продукцию от подделок. Дополнительно внутри упаковки нанесен одноразовый буквенно-цифровой код, подтверждающий подлинность продукта.

Код можно проверить на сайте: https://app.primarings.com/wyszukaj или через иконку:

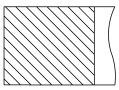
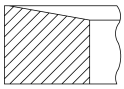
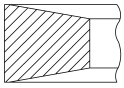
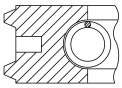
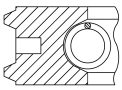
После ввода кода пользователь получает подтверждение или опровержение подлинности.

ПРОВЕРКА TRUSTSEAL®

1. Скрытая информация «OK»
Направьте специальное лазерное устройство на матовую область. Должно появиться неголографическое изображение с надписью «OK».
2. Эффект Diffractive Black
Наклоните элемент вперед. В одном месте появится контур логотипа «prima» зеленого или синего цвета.
3. Нанотекст
Проверьте серую точку с помощью лупы или микроскопа. Внутри должен быть микротекст «TRUSTSEAL®» высотой около 75 микрон.
4. ConTrust
Посмотрите на логотип «prima» в центре. Поверните элемент на 90°. Контраст между текстом и фоном должен измениться.
5. Отражение изображения
Наклоните элемент слева направо. В положении A видны цветные логотипы «prima». В положении B появляется статичное серое изображение колец.

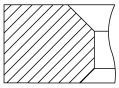
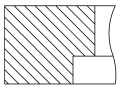
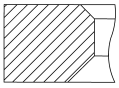
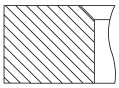
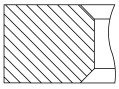
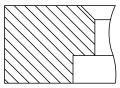
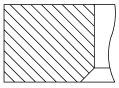
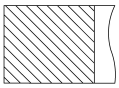
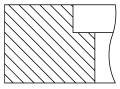
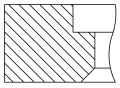
Cross section of piston rings

Przekroje pierścieni / Ringenquerschnitte / Сечение колец

R		**Straight faced compression ring** Uszczelniający prostokątny Rechteckring Компрессионное, прямоугольное
L / J / N O / P / M X		**Half keystone compression ring** Uszczelniający trapezowy – jednostronny Einseitigertrapezring Компрессионное, трапециевидное-одностороннее
W / D / T U / A / B C		**Keystone compression ring** Uszczelniający trapezowy - dwustronny Doppeltrapezring Компрессионное, трапециевидное-двустороннее
E		**Slotted oil control ring with spring** Olejowy ze sprężyną Olschlitzring mit Schlauchfeder Маслосъемное, цилиндрическое, с пружиной
F		**Slotted oil control ring with spring** Olejowy ze sprężyną (pryzmatyczny) Olschlitzring mit Schlauchfeder Маслосъемное, цилиндрическое, с пружиной

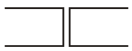
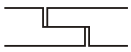
Details of design

Szczegóły Konstrukcyjne Pierścieni / Konstruktionseinzelheiten / Элементы конструкции

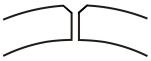
2F		**Upper chamfer & Bottom edge break** Faza górna & Zatępiona krawędź dolna Obere Fase & Unterer Kantenbruch Верхняя фаска & Притуплённая нижняя кромка
BZ		**Inside step (bottom side)** Zgarniacz wewnętrzny dolny Innere Stufe unten Внутренний нижний скребок
F2		**Lower chamfer & Top edge break** Faza dolna & Zatępiona krawędź górna Untere Fase & Oberer Kantenbruch Нижняя фаска & Притуплённая верхняя кромка
FB		**Upper chamfer** Faza górna Obere Fase Верхняя фаска
FF		**Symmetrical chamfers** Fazy symetryczne Symmetrische Fasen Симметричные фаски
FZ		**Inside step (bottom side) & Upper chamfer** Zgarniacz wewnętrzny dolny & Faza górna Innere Stufe unten & Obere Fase Внутренний нижний скребок & Верхняя фаска
BF		**Lower chamfer** Faza dolna Untere Fase Нижняя фаска
RR		**Straight edges** Krawędzie proste Gerade Kanten Прямые кромки
ZB		**Inside step (top side)** Zgarniacz wewnętrzny górny Innere Stufe oben Внутренний верхний скребок
ZF		**Inside step (top side) & Lower chamfer** Zgarniacz wewnętrzny górny & Faza dolna Innere Stufe oben & Untere Fase Внутренний верхний скребок & Нижняя фаска

Types of joints

Rodzaje zamków / Stosstype / Типы замков

A		**Butt joint** Zamek prosty Gerader Stoss Прямой
B		**Angle joint** Zamek skośny Schrager Stoss Косой
C		**Hook joint** Zamek hakowy Verhakter Stoss Крюк
D		**Joint with shaped inner secure** Zamek z zabezpieczeniem wewnętrznym kształtowym Innensicherung С профильной внутренней защитой
E		**Joint with half round inner secure** Zamek z zabezpieczeniem wewnętrznym półokrągłym Innensicherung Rund С полукруглой внутренней защитой
F		**Joint with rectangular inner secure** Zamek z zabezpieczeniem wewnętrznym prostokątnym Innensicherung Rechtekig С прямоугольной внутренней защитой
G		**Joint with rectangular secure on side surface** Zamek z zabezpieczeniem na powierzchni bocznej Flankensicherung Rechtekig С защитой на боковой плоскости
H		**Overlapped joint** Zamek nakładkowy Ujberlappter Stoss Накладной
I		**Joint with round secure on side surface** Zamek z zabezpieczeniem okrągłym na powierzchni bocznej Flankensicherung Rund С полукруглой защитой на боковой плоскости
J		**Joint with chamfers on inner diameter** Zamek z fazami na średnicy wewnętrznej Flankensicherung mit Fasen am Innendurchmesser С замком с фасками на wewnętrznym diametrze

X



Joint with chamfers on outer diameter
Zamek z fazami na średnicy zewnętrznej
Flankensicherung mit Fasen am Außendurchmesser
С замком с фасками на внешнем диаметре

Platings

Rodzaje powłok na powierzchni roboczej pierścienia / Oberflaechenbehandlung / Виды покрытий на рабочей поверхности кольца

GA1 / GA6 / GA7	**Chrome plating** Chromowa Verchromt Покрытие хромом
GA2	**Ankor coating** Powłoka Ankor Ankor-Beschichtung Покрытие Ankor
GA3	**Chromium-ceramic plating** Chromowo-ceramiczna Chrom-Keramitschicht Хромо-керамическое покрытие
GA4	**Chromium-diamond plating** Chromowo-diamentowa Chrom-Diamantschicht Хромо-алмазное
NA1	**Molybdenum groove filled** Molibdenowa w rowku Molybdaen gekammert Покрытие молибденом в канавку
NA2	**Plasma plating** Plazmowa Plasmaschicht Плазменное покрытие

Materials

Zestawienie Materiałów Podobnych / Ahnlichmaterialsspezifikation / Перечень сходных материалов

PRIMA	DESCRIPTION Opis / Beschreibung / Описание	ISO 6621-3	DIN 70909
K12	**Grey cast iron standard not heat treated** Żeliwo szare standard, bez obróbki cieplnej Grauguss, Standard, unvergutet Чугун серый, стандартный, без термической обработки	Subclass 12	STD
T12	**Grey cast iron, centrifugal casting** Żeliwo szare lane odśrodkowo Grauguss, unvergutet Чугун серый, центробежно отливаемый	Subclass 10	
S14	**Cast iron with spheroidal graphite, heat treated** Żeliwo szare sferoidalne, ulepszane cieplnie Kugelgraphitguss, vergutet Чугун серый, сфероидальный, термически улучшенный	Subclass 53	G6
S15	**Grey cast iron heat treated** Żeliwo szare ulepszane cieplnie Vergueteter Grauguss Чугун серый, термически улучшенный	Subclass 24	G3
S17	**Alloyed grey cast iron, heat treated** Żeliwo szare stopowe, ulepszane cieplnie Legiertes Grauguss,verguetet Чугун серый, легированный, термически улучшенный	Subclass 25	
L11	**Carbide cast iron with annealing graphite** Żeliwo węglikowe z grafitem żarzenia Karbidguss mit Sekundargraphit Чугун карбидный с графитом накала		
PS	**Sintered metal powder** Proszki spiekane Sintermetal Термопресованные металлические порошки		
STL	**Steel** Stal Stahl Сталь		

ABARTH

ENGINE	CAPACITY	CYLINDERS	GROUP
198 A1.000	1368ccm	4	1
199 A8.000	1368ccm	4	1
312 A1.000	1368ccm	4	1
312 A3.000	1368ccm	4	1
955 A8.000	1368ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
500 / 595 / 695	-	312 A1.000	1368ccm
500 / 595 / 695	-	312 A3.000	1368ccm
500C / 595C / 695C	-	312 A1.000	1368ccm
500C / 595C / 695C	-	312 A3.000	1368ccm
GRANDE PUNTO	-	199 A8.000	1368ccm
GRANDE PUNTO	-	955 A8.000	1368ccm
PUNTO	-	198 A1.000	1368ccm
PUNTO	-	199 A8.000	1368ccm
PUNTO	-	955 A8.000	1368ccm
PUNTO EVO	-	955 A8.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1762-000	82,0	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

AGRALE

ENGINE	CAPACITY	CYLINDERS	GROUP
4.07 TCA	2799ccm	4	1
ISBe-170	3922ccm	4	2
BF 4L 913	4086ccm	4	3
BF 4L 913 T	4086ccm	4	3

1

MODEL	SERIES	ENGINE	CAPACITY
6-Series	-	4.07 TCA	2799ccm
ARMORED	-	4.07 TCA	2799ccm
FURGOVAN	-	4.07 TCA	2799ccm
MARRUÁ	-	4.07 TCA	2799ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2676-000	93.0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,95	S15	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
12-Series	-	ISBe-170	3922ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2158-000	102,0	3,00	4,30	S14	BATRR	GA1	X	
		2,39	4,25	K12	SARBF	-	A	
		4,00	4,30	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
STARK	-	BF 4L 913	4086ccm
STARK	-	BF 4L 913 T	4086ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2180-000	102,0	2,94	4,30	S14	BATFB	GA1	X	
		3,00	4,30	S14	BATRR	GA1	X	
		3,50	4,15	K12	OAERR	GA1	X	

AIR COMPRESSOR

ENGINE	CAPACITY	CYLINDERS	GROUP
Bendix 643 - D 313	ccm	1	1
Bosch SVKB 38 G 2 Z	ccm	1	2
DAF 1160	ccm	1	3
DAF 1160WS	ccm	2	4
DAF 825	ccm	1	3
Daewoo Novus	ccm	1	5
Fiat	ccm	1	6
Ford 3230 HAVA	ccm	1	7
Irmer-Elze	ccm	1	8
Iveco	ccm	1	9
Iveco ACX 82	ccm	2	10
Iveco ACX20	ccm	1	11
Iveco ACX32	ccm	1	11
KHD	ccm	1	9
Knorr	ccm	1	12
Knorr LK 15	ccm	1	4
Knorr LK 3840	ccm	1	13
Knorr LK 3986	ccm	1	13
Knorr LP 1828	ccm	1	14
Knorr LP 1836	ccm	1	14
Knorr LP 1841	ccm	1	14
Knorr LP 1865	ccm	1	14
Knorr LP 1866	ccm	1	14
Knorr LP 48	ccm	1	4
Knorr LP 4845	ccm	1	15
Knorr LP 4985	ccm	2	13
MAN D 0836 LUH 01-02	ccm	1	16
MAN D 2530 (Air-cooled)	ccm	1	17
MAN D 2530 (Air-cooled)	ccm	1	18
MAN D 2530 (Water-cooled)	ccm	1	17
MAN D 2530 (Water-cooled)	ccm	1	18
MAN D 2538 (Air-cooled)	ccm	1	17
MAN D 2538 (Air-cooled)	ccm	1	18

ENGINE	CAPACITY	CYLINDERS	GROUP
MAN D 2538 (Water-cooled)	ccm	1	17
MAN D 2538 (Water-cooled)	ccm	1	18
MAN D 2555 (Air-cooled)	ccm	1	17
MAN D 2555 (Air-cooled)	ccm	1	18
MAN D 2555 (Water-cooled)	ccm	1	17
MAN D 2555 (Water-cooled)	ccm	1	18
MAN D 2556 (Air-cooled)	ccm	1	17
MAN D 2556 (Air-cooled)	ccm	1	18
MAN D 2556 (Water-cooled)	ccm	1	17
MAN D 2556 (Water-cooled)	ccm	1	18
MAN D 2566 (Air-cooled)	ccm	1	17
MAN D 2566 (Air-cooled)	ccm	1	18
MAN D 2566 (Water-cooled)	ccm	1	17
MAN D 2566 (Water-cooled)	ccm	1	18
MAN D 2840 (Air-cooled)	ccm	1	17
MAN D 2840 (Air-cooled)	ccm	1	18
MAN D 2840 (Water-cooled)	ccm	1	17
MAN D 2840 (Water-cooled)	ccm	1	18
MAN D 2840 LF 20	ccm	1	16
MAN D 2840 LF 21	ccm	1	16
MAN D 2840 LF 24	ccm	1	16
MAN D 2865 (Air-cooled)	ccm	1	17
MAN D 2865 (Air-cooled)	ccm	1	18
MAN D 2865 (Water-cooled)	ccm	1	17
MAN D 2865 (Water-cooled)	ccm	1	18
MAN D 2866 (Air-cooled)	ccm	1	17
MAN D 2866 (Air-cooled)	ccm	1	18
MAN D 2866 (Wa-ter-cooled)	ccm	1	17
MAN D 2866 (Wa-ter-cooled)	ccm	1	18
MAN D 2866 LF 20-32	ccm	1	16
MAN D 2866 LF 34-41	ccm	1	16
MAN D 2866 LF 43	ccm	1	16
MAN D 2866 LF 45	ccm	1	16
MAN D 2866 LUH 23-25	ccm	1	16
MAN D 2866 LUH 27-28	ccm	1	16
MAN D 2866 LUH 30	ccm	1	16

ENGINE	CAPACITY	CYLINDERS	GROUP
MAN D 2876 (Air-coo-led)	ccm	1	17
MAN D 2876 (Air-coo-led)	ccm	1	18
MAN D 2876 (Wa-ter-cooled)	ccm	1	17
MAN D 2876 (Wa-ter-cooled)	ccm	1	18
MAN D 2876 LF 01-14	ccm	1	16
MAN D 2876 LF 17	ccm	1	16
MAN D 2876 LF 20	ccm	1	16
MAN D08	ccm	1	13
MAN D2066	ccm	1	7
MAN D21	ccm	1	14
MAN E 2866 DUH 01-03	ccm	1	16
MAN E 2866 LUH 01-02	ccm	1	16
MAN TGA 390	ccm	1	7
MAN TGA 400	ccm	1	7
MAN TGA 430	ccm	1	7
Marelli	ccm	1	19
Marelli 619	ccm	2	20
Marelli 673	ccm	2	20
Marelli 684	ccm	2	20
Marelli 690	ccm	2	20
Marelli 691	ccm	2	20
Marelli 697	ccm	2	20
Marelli AC 67 A	ccm	2	1
Mercedes-Benz OM 312	ccm	1	21
Mercedes-Benz OM 314	ccm	1	22
Mercedes-Benz OM 321	ccm	1	21
Mercedes-Benz OM 352	ccm	1	22
Mercedes-Benz OM 352 A	ccm	1	22
Mercedes-Benz OM 353.904	ccm	1	22
Mercedes-Benz OM 355	ccm	1	14
Mercedes-Benz OM 360 A	ccm	1	14
Mercedes-Benz OM 360 LA	ccm	1	13
Mercedes-Benz OM 362	ccm	1	22
Mercedes-Benz OM 364	ccm	1	22
Mercedes-Benz OM 366	ccm	1	23
Mercedes-Benz OM 366 A	ccm	1	13

ENGINE	CAPACITY	CYLINDERS	GROUP
Mercedes-Benz OM 366 LA	ccm	1	13
Mercedes-Benz OM 401	ccm	1	17
Mercedes-Benz OM 401	ccm	1	18
Mercedes-Benz OM 401 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 401 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 401 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 401 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 402	ccm	1	17
Mercedes-Benz OM 402	ccm	1	18
Mercedes-Benz OM 402 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 402 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 402 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 402 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 402.971	ccm	1	16
Mercedes-Benz OM 403	ccm	1	17
Mercedes-Benz OM 403	ccm	1	18
Mercedes-Benz OM 403 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 403 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 403 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 403 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 404	ccm	1	17
Mercedes-Benz OM 404	ccm	1	18
Mercedes-Benz OM 404 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 404 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 404 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 404 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 407	ccm	1	17
Mercedes-Benz OM 407	ccm	1	18
Mercedes-Benz OM 407 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 407 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 407 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 407 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 409	ccm	1	17
Mercedes-Benz OM 409	ccm	1	18
Mercedes-Benz OM 409 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 409 (Air-cooled)	ccm	1	18

ENGINE	CAPACITY	CYLINDERS	GROUP
Mercedes-Benz OM 409 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 409 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 421 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 421 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 421 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 421 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 422 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 422 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 422 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 422 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 423 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 423 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 423 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 423 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 424 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 424 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 424 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 424 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 442 (Air-cooled)	ccm	1	17
Mercedes-Benz OM 442 (Air-cooled)	ccm	1	18
Mercedes-Benz OM 442 (Water-cooled)	ccm	1	17
Mercedes-Benz OM 442 (Water-cooled)	ccm	1	18
Mercedes-Benz OM 447	ccm	1	24
Mercedes-Benz OM 457	ccm	1	3
Mercedes-Benz OM 457 LA	ccm	1	3
Mercedes-Benz OM 501 LA	ccm	1	16
Mercedes-Benz OM 502 LA	ccm	1	16
Mercedes-Benz OM 541 LA	ccm	1	16
Mercedes-Benz OM 542 LA	ccm	1	16
Mercedes-Benz OM 606	ccm	1	3
Mercedes-Benz OM 904	ccm	1	3
Renault Trucks	ccm	1	12
Renault Trucks MIDR 0620.45	ccm	1	15
Renault Trucks MIDR 0623.06 A1	ccm	1	15
Scania	ccm	2	4
Scania DS 14	ccm	2	25

ENGINE	CAPACITY	CYLINDERS	GROUP
Scania DS11	ccm	2	25
Volvo	ccm	2	4
Volvo TD100	ccm	2	25
Volvo TD121	ccm	2	26
Westinghouse	ccm	2	4
Westinghouse 129 P	ccm	2	23
Westinghouse 136 P	ccm	2	23
Westinghouse 137 P	ccm	2	23
Westinghouse 15 W 37	ccm	2	25
Westinghouse 15.5 W 37	ccm	2	25
Westinghouse 187 P 4	ccm	2	27
Westinghouse 236 P	ccm	2	23
Westinghouse 237 P	ccm	2	23
Westinghouse 29 P	ccm	2	23
Westinghouse 30 P	ccm	2	23
Westinghouse 306	ccm	1	6
Westinghouse 337 P	ccm	2	23
Westinghouse 36 P	ccm	2	23
Westinghouse 37 P	ccm	2	23
Westinghouse 38 P	ccm	2	23
Westinghouse 40 P	ccm	2	23
Westinghouse 411 010	ccm	1	28
Westinghouse 411 012	ccm	1	28
Westinghouse 411 026	ccm	1	28
Westinghouse 411 034	ccm	1	28
Westinghouse 411 043	ccm	1	28
Westinghouse 411 510	ccm	1	28
Westinghouse 43 P	ccm	2	23
Westinghouse 46 P	ccm	2	23
Westinghouse 49 P	ccm	2	23
Westinghouse 50 P	ccm	2	23
Westinghouse 52 P	ccm	2	23
Westinghouse 53 P	ccm	2	23
Westinghouse 54 P	ccm	2	23
Westinghouse 67 P	ccm	2	23
Westinghouse 682	ccm	1	6

ENGINE	CAPACITY	CYLINDERS	GROUP
Westinghouse 690	ccm	1	6
Westinghouse 79 P 4	ccm	2	27
Westinghouse LP 0.6	ccm	1	13
Westinghouse LP 3904	ccm	1	13
Westinghouse NDR	ccm	1	28
Westinghouse OM 360	ccm	1	23
Westinghouse OMC 1419	ccm	1	3
Westinghouse OMC 1423	ccm	1	3
Westinghouse OMC 1425	ccm	1	3
Westinghouse OMC 1426	ccm	1	3
Westinghouse OMC 1623	ccm	1	3
Westinghouse OMC 1625	ccm	1	3
Westinghouse OMC 1626	ccm	1	3
Westinghouse TD121	ccm	2	26
Westinghouse TU-FLO 500	ccm	2	29
Westinghouse WB 15	ccm	2	25
Westinghouse WB 31	ccm	2	25
Zetor	ccm	1	30

1

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Bendix 643 - D 313	ccm
AIR	-	Marelli AC 67 A	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1404-000	80,00	2,00	3,40	K12	NGRRR	-	A	
		2,00	3,40	K12	NGRRR	-	A	
		2,00	3,40	K12	NGRRR	-	A	
		2,00	3,40	K12	NGRRR	-	A	
		4,00	3,90	K12	OOERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Bosch SVKB 38 G 2 Z	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1333-000	60,0	2,50	2,70	K12	NBRRR	-	A	
		2,50	2,70	K12	NBRRR	-	A	
		2,50	2,70	K12	NBRRR	-	A	
		4,00	2,70	K12	OORRR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	DAF 1160	ccm
AIR	-	DAF 825	ccm
AIR	-	Mercedes-Benz OM 457	ccm
AIR	-	Mercedes-Benz OM 457 LA	ccm
AIR	-	Mercedes-Benz OM 606	ccm
AIR	-	Mercedes-Benz OM 904	ccm
AIR	-	Westinghouse OMC 1419	ccm
AIR	-	Westinghouse OMC 1423	ccm
AIR	-	Westinghouse OMC 1425	ccm
AIR	-	Westinghouse OMC 1426	ccm
AIR	-	Westinghouse OMC 1623	ccm
AIR	-	Westinghouse OMC 1625	ccm
AIR	-	Westinghouse OMC 1626	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1748-000	85,00	2,00	3,40	S15	NRRRR	-	A	
		2,00	3,40	S15	NRRRR	-	A	
		4,00	4,15	K12	OOERR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	DAF 1160WS	ccm
AIR	-	Knorr LK 15	ccm
AIR	-	Knorr LP 48	ccm
AIR	-	Scania	ccm
AIR	-	Volvo	ccm
AIR	-	Westinghouse	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2184-000	75,0	2,00	3,15	K12	NGRRR	-	A	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,30	K12	OORRR	-	A	

5

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Daewoo Novus	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1819-000	90,00	2,50	3,80	K12	NBRRR	-	A	
		2,50	3,80	K12	NGRRR	-	A	
		4,00	4,20	S15	OOFRR	-	A	
		4,00	3,80	K12	OGRRR	-	A	

6

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Fiat	ccm
AIR	-	Westinghouse 306	ccm
AIR	-	Westinghouse 682	ccm
AIR	-	Westinghouse 690	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1016-000	85,00	2,50	3,60	K12	NGRRR	-	A	
		2,50	3,60	K12	NGRRR	-	A	
		2,50	3,60	K12	NGRRR	-	A	
		4,00	4,10	K12	NGRRR	-	A	
		4,00	3,50	K12	ODRRR	-	A	

7

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Ford 3230 HAVA	ccm
AIR	-	MAN D2066	ccm
AIR	-	MAN TGA 390	ccm
AIR	-	MAN TGA 400	ccm
AIR	-	MAN TGA 430	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1698-000	92,0	2,50	3,85	K12	NRRRR	-	A	
		2,50	3,85	K12	NRRRR	-	A	
		4,00	4,20	K12	OOERR	-	A	

8

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Irmer-Elze	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1045-000	115,0	3,00	4,60	K12	RNRFF	-	A	
		3,00	4,60	K12	RNRFF	-	A	
		6,00	4,80	K12	OAERR	GA1	A	
		6,00	4,80	K12	ODRRR	-	A	

9

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Iveco	ccm
AIR	-	KHD	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1682-000	90,0	2,50	3,80	K12	DBRRR	-	A	
		2,50	3,80	K12	NGRRR	-	A	
		5,00	3,50	K12	OORRR	-	A	

10

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Iveco ACX 82	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2730-000	86,0	1,60	3,30	S14	BDRRR	NA1	A	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Iveco ACX20	ccm
AIR	-	Iveco ACX32	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2750-000	82,0	1,50	3,35	K12	NGRRR	-	A	
		1,50	3,35	K12	NGRRR	-	A	
		1,50	3,35	K12	NGRRR	-	A	
		1,50	3,35	K12	NGRRR	-	A	
		3,00	2,90	K12	OOERR	-	A	

12

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Knorr	ccm
AIR	-	Renault Trucks	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2247-000	65,0	2,50	2,50	K12	SARRR	-	A	
		2,50	2,50	S14	NARRR	-	A	
		2,50	2,50	S14	NARRR	-	A	
		2,50	2,50	S14	NARRR	-	A	
		2,50	2,50	S14	NARRR	-	A	
		4,00	2,50	K12	ODRRR	-	A	

13

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Knorr LK 3840	ccm
AIR	-	Knorr LK 3986	ccm
AIR	-	Knorr LP 4985	ccm
AIR	-	MAN D08	ccm
AIR	-	Mercedes-Benz OM 360 LA	ccm
AIR	-	Mercedes-Benz OM 366 A	ccm
AIR	-	Mercedes-Benz OM 366 LA	ccm
AIR	-	Westinghouse LP 0.6	ccm
AIR	-	Westinghouse LP 3904	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2261-000	88,0	2,50	3,65	K12	NGRRR	-	A	
		2,50	3,65	K12	NGRRR	-	A	
		4,00	3,50	T12	OORRR	-	A	

14

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Knorr LP 1828	ccm
AIR	-	Knorr LP 1836	ccm
AIR	-	Knorr LP 1841	ccm
AIR	-	Knorr LP 1865	ccm
AIR	-	Knorr LP 1866	ccm
AIR	-	MAN D21	ccm
AIR	-	Mercedes-Benz OM 355	ccm
AIR	-	Mercedes-Benz OM 360 A	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2719-000	88,0	2,00	3,55	K12	NARRR	-	A	
		2,00	3,55	K12	NARRR	-	A	
		2,50	3,65	K12	NGRRR	-	A	
		5,00	2,90	K12	OGERR	-	A	

15

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Knorr LP 4845	ccm
AIR	-	Renault Trucks MIDR 0620.45	ccm
AIR	-	Renault Trucks MIDR 0623.06 A1	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1654-000	78,0	**2,50**	**3,15**	K12	NGRRR	-	A	
		2,50	**3,15**	K12	NGRRR	-	A	
		2,50	**3,15**	K12	NGRRR	-	A	
		2,50	**3,15**	K12	NGRRR	-	A	
		3,95	**2,80**	K12	OOFRR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	MAN D 0836 LUH 01-02	ccm
AIR	-	MAN D 2840 LF 20	ccm
AIR	-	MAN D 2840 LF 21	ccm
AIR	-	MAN D 2840 LF 24	ccm
AIR	-	MAN D 2866 LF 20-32	ccm
AIR	-	MAN D 2866 LF 34-41	ccm
AIR	-	MAN D 2866 LF 43	ccm
AIR	-	MAN D 2866 LF 45	ccm
AIR	-	MAN D 2866 LUH 23-25	ccm
AIR	-	MAN D 2866 LUH 27-28	ccm
AIR	-	MAN D 2866 LUH 30	ccm
AIR	-	MAN D 2876 LF 01-14	ccm
AIR	-	MAN D 2876 LF 17	ccm
AIR	-	MAN D 2876 LF 20	ccm
AIR	-	MAN E 2866 DUH 01-03	ccm
AIR	-	MAN E 2866 LUH 01-02	ccm
AIR	-	Mercedes-Benz OM 402.971	ccm
AIR	-	Mercedes-Benz OM 501 LA	ccm
AIR	-	Mercedes-Benz OM 502 LA	ccm
AIR	-	Mercedes-Benz OM 541 LA	ccm
AIR	-	Mercedes-Benz OM 542 LA	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1653-000	100,0	2,50	4,20	K12	NGRRR	-	A	
		2,50	4,20	K12	NGRRR	-	A	
		2,50	4,20	K12	NGRRR	-	A	
		2,50	4,20	K12	NGRRR	-	A	
		4,00	4,25	K12	OOERR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	MAN D 2530 (Air-cooled)	ccm
AIR	-	MAN D 2530 (Water-cooled)	ccm
AIR	-	MAN D 2538 (Air-cooled)	ccm
AIR	-	MAN D 2538 (Water-cooled)	ccm
AIR	-	MAN D 2555 (Air-cooled)	ccm
AIR	-	MAN D 2555 (Water-cooled)	ccm
AIR	-	MAN D 2556 (Air-cooled)	ccm
AIR	-	MAN D 2556 (Water-cooled)	ccm
AIR	-	MAN D 2566 (Air-cooled)	ccm
AIR	-	MAN D 2566 (Water-cooled)	ccm
AIR	-	MAN D 2840 (Air-cooled)	ccm
AIR	-	MAN D 2840 (Water-cooled)	ccm
AIR	-	MAN D 2865 (Air-cooled)	ccm
AIR	-	MAN D 2865 (Water-cooled)	ccm
AIR	-	MAN D 2866 (Air-cooled)	ccm
AIR	-	MAN D 2866 (Wa-ter-cooled)	ccm
AIR	-	MAN D 2876 (Air-coo-led)	ccm
AIR	-	MAN D 2876 (Wa-ter-cooled)	ccm
AIR	-	Mercedes-Benz OM 401	ccm
AIR	-	Mercedes-Benz OM 401 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 401 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 402	ccm
AIR	-	Mercedes-Benz OM 402 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 402 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 403	ccm
AIR	-	Mercedes-Benz OM 403 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 403 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 404	ccm
AIR	-	Mercedes-Benz OM 404 (Air-cooled)	ccm

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 404 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 407	ccm
AIR	-	Mercedes-Benz OM 407 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 407 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 409	ccm
AIR	-	Mercedes-Benz OM 409 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 409 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 421 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 421 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 422 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 422 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 423 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 423 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 424 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 424 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 442 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 442 (Water-cooled)	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2405-000	90,0	2,50	3,80	K12	DBRRR	-	A	
		2,50	3,80	K12	NGRRR	-	A	
		2,50	3,80	K12	NGRRR	-	A	
		4,00	4,20	S15	OOFRR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	MAN D 2530 (Air-cooled)	ccm
AIR	-	MAN D 2530 (Water-cooled)	ccm
AIR	-	MAN D 2538 (Air-cooled)	ccm
AIR	-	MAN D 2538 (Water-cooled)	ccm
AIR	-	MAN D 2555 (Air-cooled)	ccm
AIR	-	MAN D 2555 (Water-cooled)	ccm
AIR	-	MAN D 2556 (Air-cooled)	ccm
AIR	-	MAN D 2556 (Water-cooled)	ccm
AIR	-	MAN D 2566 (Air-cooled)	ccm
AIR	-	MAN D 2566 (Water-cooled)	ccm
AIR	-	MAN D 2840 (Air-cooled)	ccm
AIR	-	MAN D 2840 (Water-cooled)	ccm
AIR	-	MAN D 2865 (Air-cooled)	ccm
AIR	-	MAN D 2865 (Water-cooled)	ccm
AIR	-	MAN D 2866 (Air-cooled)	ccm
AIR	-	MAN D 2866 (Wa-ter-cooled)	ccm
AIR	-	MAN D 2876 (Air-coo-led)	ccm
AIR	-	MAN D 2876 (Wa-ter-cooled)	ccm
AIR	-	Mercedes-Benz OM 401	ccm
AIR	-	Mercedes-Benz OM 401 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 401 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 402	ccm
AIR	-	Mercedes-Benz OM 402 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 402 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 403	ccm
AIR	-	Mercedes-Benz OM 403 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 403 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 404	ccm
AIR	-	Mercedes-Benz OM 404 (Air-cooled)	ccm

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 404 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 407	ccm
AIR	-	Mercedes-Benz OM 407 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 407 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 409	ccm
AIR	-	Mercedes-Benz OM 409 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 409 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 421 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 421 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 422 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 422 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 423 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 423 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 424 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 424 (Water-cooled)	ccm
AIR	-	Mercedes-Benz OM 442 (Air-cooled)	ccm
AIR	-	Mercedes-Benz OM 442 (Water-cooled)	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2632-000	117,5	**2,68**	**4,60**	S14	RBTRR	GA1	A	
		2,37	**4,70**	K12	RBRRR	GA1	X	
		2,37	**4,60**	S14	NARRR	-	A	
		4,75	**5,10**	K12	OAERR	GA1	A	

19

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Marelli	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1716-000	65,00	2,00	2,75	K12	NBRRR	-	A	
		2,00	2,75	K12	NBRRR	-	A	
		4,00	2,90	K12	OFRRR	-	A	

20

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Marelli 619	ccm
AIR	-	Marelli 673	ccm
AIR	-	Marelli 684	ccm
AIR	-	Marelli 690	ccm
AIR	-	Marelli 691	ccm
AIR	-	Marelli 697	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2188-000	70,0	2,00	2,90	K12	NGRRR	-	A	
		2,00	2,90	K12	NGRRR	-	A	
		2,00	2,90	K12	NGRRR	-	A	
		2,00	2,90	K12	NGRRR	-	A	
		4,00	2,80	K12	ODRRR	-	A	

21

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 312	ccm
AIR	-	Mercedes-Benz OM 321	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1795-000	77,00	2,50	3,30	K12	SARFB	-	A	
		2,50	3,30	K12	SARFB	-	A	
		3,00	3,30	K12	SARFF	-	A	
		4,00	3,90	K12	OGFRR	-	A	

22

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 314	ccm
AIR	-	Mercedes-Benz OM 352	ccm
AIR	-	Mercedes-Benz OM 352 A	ccm
AIR	-	Mercedes-Benz OM 353.904	ccm
AIR	-	Mercedes-Benz OM 362	ccm
AIR	-	Mercedes-Benz OM 364	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2056-000	94,0	2,50	3,95	K12	NGRRR	-	A	
		2,50	3,95	K12	NGRRR	-	A	
		2,50	3,95	K12	NGRRR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 366	ccm
AIR	-	Westinghouse 129 P	ccm
AIR	-	Westinghouse 136 P	ccm
AIR	-	Westinghouse 137 P	ccm
AIR	-	Westinghouse 236 P	ccm
AIR	-	Westinghouse 237 P	ccm
AIR	-	Westinghouse 29 P	ccm
AIR	-	Westinghouse 30 P	ccm
AIR	-	Westinghouse 337 P	ccm
AIR	-	Westinghouse 36 P	ccm
AIR	-	Westinghouse 37 P	ccm
AIR	-	Westinghouse 38 P	ccm
AIR	-	Westinghouse 40 P	ccm
AIR	-	Westinghouse 43 P	ccm
AIR	-	Westinghouse 46 P	ccm
AIR	-	Westinghouse 49 P	ccm
AIR	-	Westinghouse 50 P	ccm
AIR	-	Westinghouse 52 P	ccm
AIR	-	Westinghouse 53 P	ccm
AIR	-	Westinghouse 54 P	ccm
AIR	-	Westinghouse 67 P	ccm
AIR	-	Westinghouse OM 360	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2189-000	75,0	3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		3,00	3,30	K12	NBRRR	-	A	
		5,00	3,30	K12	OORFF	-	A	

24

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Mercedes-Benz OM 447	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2196-000	100,0	2,50	4,30	S15	NBRRR	-	A	
		2,50	4,30	S15	NBRRR	-	A	
		2,50	4,30	S15	NBRRR	-	A	
		2,50	4,30	S15	NBRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Scania DS 14	ccm
AIR	-	Scania DS11	ccm
AIR	-	Volvo TD100	ccm
AIR	-	Westinghouse 15 W 37	ccm
AIR	-	Westinghouse 15.5 W 37	ccm
AIR	-	Westinghouse WB 15	ccm
AIR	-	Westinghouse WB 31	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1785-000	75,00	2,00	3,15	K12	NARRR	-	A	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,60	K12	OOERR	-	A	

26

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Volvo TD121	ccm
AIR	-	Westinghouse TD121	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
K1-1678-000	63,5	2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	OGRRR	-	A	

27

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Westinghouse 187 P 4	ccm
AIR	-	Westinghouse 79 P 4	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2324-000	60,0	2,50	2,70	K12	NBRRR	-	A	
		2,50	2,70	K12	NBRRR	-	A	
		4,00	2,70	K12	OORRR	-	A	

28

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Westinghouse 411 010	ccm
AIR	-	Westinghouse 411 012	ccm
AIR	-	Westinghouse 411 026	ccm
AIR	-	Westinghouse 411 034	ccm
AIR	-	Westinghouse 411 043	ccm
AIR	-	Westinghouse 411 510	ccm
AIR	-	Westinghouse NDR	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1681-000	90,0	2,50	3,80	K12	NBRRR	-	A	
		2,50	3,80	K12	NBRRR	-	A	
		2,50	3,80	K12	NBRRR	-	A	
		2,50	3,80	K12	NBRRR	-	A	
		4,00	3,10	K12	OOERR	-	A	

29

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Westinghouse TU-FLO 500	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1677-000	63,5	2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		3,16	2,65	K12	RARFB	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		2,38	2,65	K12	SARRR	-	A	
		3,16	2,65	K12	OGRRR	-	A	

30

MODEL	SERIES	ENGINE	CAPACITY
AIR	-	Zetor	ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2185-000	65,0	2,50	2,75	K12	NGRRR	-	A	
		2,50	2,75	K12	NGRRR	-	A	
		4,00	2,90	K12	OFRRR	-	A	

ALEXANDER DENNIS

ENGINE	CAPACITY	CYLINDERS	GROUP
ISBe-150	3922ccm	4	1
ISBe-220	5883ccm	6	1

1

MODEL	SERIES	ENGINE	CAPACITY
ENVIRO200	-	ISBe-150	3922ccm
ENVIRO300	-	ISBe-220	5883ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2158-000	102,0	**3,00**	**4,30**	S14	BATRR	GA1	X	
		2,39	**4,25**	K12	SARBF	-	A	
		4,00	**4,30**	K12	OAERR	GA1	X	

ALFA ROMEO

ENGINE	CAPACITY	CYLINDERS	GROUP
199 A3.000	1248ccm	4	1
199 B1.000	1248ccm	4	2
199 B4.000	1248ccm	4	2
199 B8.000	1248ccm	4	2
955 B2.000	1248ccm	4	2
198 A1.000	1368ccm	4	3
198 A4.000	1368ccm	4	4
199 A6.000	1368ccm	4	3
199 A8.000	1368ccm	4	3
350 A1.000	1368ccm	4	3
940 A2.000	1368ccm	4	4
940 A6.000	1368ccm	4	4
940 B1.000	1368ccm	4	4
940 B7.000	1368ccm	4	4
955 A1.000	1368ccm	4	3
955 A2.000	1368ccm	4	4
955 A6.000	1368ccm	4	3
955 A7.000	1368ccm	4	4
955 A8.000	1368ccm	4	3
AR 33503	1370ccm	4	5
AR 38501	1370ccm	4	5
AS 30128	1490ccm	4	6
198 A2.000	1598ccm	4	7
552 80 444	1598ccm	4	8
940 A3.000	1598ccm	4	7
940 C1.000	1598ccm	4	8
940 C5.000	1598ccm	4	8
955 A3.000	1598ccm	4	7
955 A4.000	1598ccm	4	7
AR 32102	1598ccm	4	9
AR 38201	1598ccm	4	9
AR 67601	1598ccm	4	9
AR 30550	1712ccm	4	10

ENGINE	CAPACITY	CYLINDERS	GROUP
AR 30558	1712ccm	4	10
AR 30736	1712ccm	4	10
AR 30737	1712ccm	4	10
AR 30737 A	1712ccm	4	10
AR 32201	1747ccm	4	9
AR 32205	1747ccm	4	9
AR 38401	1747ccm	4	9
AR 67106	1747ccm	4	9
AR 06134	1779ccm	4	11
AR 06158	1779ccm	4	11
VM 82 A	1779ccm	3	12
VM 96 A	1779ccm	3	12
939 A4.000	1796ccm	4	13
182 B9.000	1910ccm	4	14
192 A5.000	1910ccm	4	14
192 B1.000	1910ccm	4	14
937 A2.000	1910ccm	4	15
937 A3.000	1910ccm	4	14
937 A4.000	1910ccm	4	14
937 A5.000	1910ccm	4	14
937 A6.000	1910ccm	4	14
937 A7.000	1910ccm	4	14
937 A8.000	1910ccm	4	14
939 A1.000	1910ccm	4	14
939 A2.000	1910ccm	4	14
939 A7.000	1910ccm	4	14
AR 32302	1910ccm	4	16
AR 37101	1910ccm	4	15
160 D100	1929ccm	4	17
AR 33601	1929ccm	4	17
AR 67501	1929ccm	4	17
844 A2.000	1956ccm	4	18
939 B3.000	1956ccm	4	18
939 B4.000	1956ccm	4	18
940 A4.000	1956ccm	4	18
940 A5.000	1956ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
940 A7.000	1956ccm	4	18
940 A8.000	1956ccm	4	18
932 A2.000	1970ccm	4	19
937 A1.000	1970ccm	4	19
AR 16201	1970ccm	4	20
AR 32301	1970ccm	4	20
AR 32310	1970ccm	4	19
AR 34103	1970ccm	4	20
AR 36301	1970ccm	4	19
AR 67204	1970ccm	4	20
AR 06476	1995ccm	4	21
AR 67203	1995ccm	4	22
AR 06210	1997ccm	6	11
839 A6.000	2387ccm	5	15
841 C000	2387ccm	5	15
841 G.000	2387ccm	5	14
841 H.000	2387ccm	5	14
841 M.000	2387ccm	5	14
841 N.000	2387ccm	5	14
936 B.000	2387ccm	5	14
939 A3.000	2387ccm	5	14
AR 32501	2387ccm	5	16
AR 34202	2387ccm	5	16
VM 81 A	2393ccm	4	12
VM4HT 2.4	2393ccm	4	12
8140.21.200	2445ccm	4	23
8140.61.200	2445ccm	4	24
8144.21.220	2445ccm	4	23
8144.61.200	2445ccm	4	24
AR 32401	2492ccm	6	25
AR 32402	2492ccm	6	25
AR 32405	2492ccm	6	25
AR 36201	2492ccm	6	25
8144.67.220	2499ccm	4	26
VM 07 B	2499ccm	4	12
VM 08 B	2499ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
VM 31 B	2499ccm	4	12
VM 32 B	2499ccm	4	12
VM 84 A	2499ccm	4	12

1

MODEL	SERIES	ENGINE	CAPACITY
MITO	-	199 A3.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	2,00	2,90	S14	BARRR	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
MITO	-	199 B1.000	1248ccm
MITO	-	199 B4.000	1248ccm
MITO	-	199 B8.000	1248ccm
MITO	-	955 B2.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
GIULIETTA	-	955 A8.000	1368ccm
MITO	-	198 A1.000	1368ccm
MITO	-	199 A6.000	1368ccm
MITO	-	199 A8.000	1368ccm
MITO	-	350 A1.000	1368ccm
MITO	-	955 A1.000	1368ccm
MITO	-	955 A6.000	1368ccm
MITO	-	955 A8.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1762-000	82,0	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
GIULIETTA	-	198 A4.000	1368ccm
GIULIETTA	-	940 A2.000	1368ccm
GIULIETTA	-	940 A6.000	1368ccm
GIULIETTA	-	940 B1.000	1368ccm
GIULIETTA	-	940 B7.000	1368ccm
MITO	-	198 A4.000	1368ccm
MITO	-	940 A2.000	1368ccm
MITO	-	955 A2.000	1368ccm
MITO	-	955 A7.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 33503	1370ccm
145	-	AR 38501	1370ccm
146	-	AR 33503	1370ccm
146	-	AR 38501	1370ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1805-100	82,00	1,50	3,10	STL	BARRR	GA1	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
ALFASUD	-	AS 30128	1490ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1490-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		1,75	3,70	K12	NGRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
GIULIETTA	-	940 A3.000	1598ccm
MITO	-	198 A2.000	1598ccm
MITO	-	955 A3.000	1598ccm
MITO	-	955 A4.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1689-000	79,5	2,00	3,30	S14	SARBF	-	A	
		2,38	5,08	K12	SADRR	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
GIULIETTA	-	552 80 444	1598ccm
GIULIETTA	-	940 C1.000	1598ccm
GIULIETTA	-	940 C5.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 32102	1598ccm
145	-	AR 32201	1747ccm
145	-	AR 38201	1598ccm
145	-	AR 38401	1747ccm
145	-	AR 67106	1747ccm
145	-	AR 67601	1598ccm
146	-	AR 32102	1598ccm
146	-	AR 32201	1747ccm
146	-	AR 38201	1598ccm
146	-	AR 38401	1747ccm
146	-	AR 67106	1747ccm
146	-	AR 67601	1598ccm
155	-	AR 67106	1747ccm
155	-	AR 67601	1598ccm
156	-	AR 32102	1598ccm
156	-	AR 32201	1747ccm
156	-	AR 32205	1747ccm
156	-	AR 67601	1598ccm
GT	-	AR 32205	1747ccm
GTV	-	AR 32201	1747ccm
SPIDER	-	AR 32201	1747ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2242-000	82,0	**1,20**	**2,80**	STL	RBRRR	GA7	X	
		1,20	**3,40**	S14	SARBZ	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 30736	1712ccm
33	-	AR 30550	1712ccm
33	-	AR 30558	1712ccm
33	-	AR 30736	1712ccm
33	-	AR 30737	1712ccm
33	-	AR 30737 A	1712ccm
ALFASUD	-	AR 30550	1712ccm
ALFASUD	-	AR 30558	1712ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2727-000	87,0	**1,50**	**3,60**	S14	BARRR	GA1	X	
		1,75	**3,60**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
75	-	AR 06134	1779ccm
75	-	AR 06158	1779ccm
90	-	AR 06210	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1802-000	80,00	**1,50**	**3,10**	STL	BARRR	GA1	A	
		1,75	**3,40**	K12	NGRRR	-	A	
		3,50	**3,85**	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
155	-	VM 07 B	2499ccm
155	-	VM 31 B	2499ccm
164	-	VM 08 B	2499ccm
164	-	VM 32 B	2499ccm
164	-	VM 84 A	2499ccm
33	-	VM 82 A	1779ccm
33	-	VM 96 A	1779ccm
75	-	VM 81 A	2393ccm
90	-	VM 81 A	2393ccm
ALFETTA	-	VM4HT 2.4	2393ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
159	-	939 A4.000	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
147	-	182 B9.000	1910ccm
147	-	192 A5.000	1910ccm
147	-	192 B1.000	1910ccm
147	-	937 A3.000	1910ccm
147	-	937 A4.000	1910ccm
147	-	937 A5.000	1910ccm
147	-	937 A6.000	1910ccm
147	-	939 A7.000	1910ccm
156	-	192 A5.000	1910ccm
156	-	192 B1.000	1910ccm
156	-	841 G.000	2387ccm
156	-	841 M.000	2387ccm
156	-	841 N.000	2387ccm
156	-	937 A4.000	1910ccm
156	-	937 A5.000	1910ccm
159	-	937 A7.000	1910ccm
159	-	937 A8.000	1910ccm
159	-	939 A1.000	1910ccm
159	-	939 A2.000	1910ccm
159	-	939 A3.000	2387ccm
159	-	939 A7.000	1910ccm
166	-	841 G.000	2387ccm
166	-	841 H.000	2387ccm
166	-	841 M.000	2387ccm
166	-	841 N.000	2387ccm
166	-	936 B.000	2387ccm
BRERA	-	939 A3.000	2387ccm
GT	-	937 A5.000	1910ccm
GT	-	937 A6.000	1910ccm
SPIDER	-	939 A3.000	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
147	-	937 A2.000	1910ccm
156	-	839 A6.000	2387ccm
156	-	841 C000	2387ccm
156	-	937 A2.000	1910ccm
156	-	AR 37101	1910ccm
166	-	839 A6.000	2387ccm
166	-	841 C000	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2243-000	82,0	2,50	3,40	S14	BARFB	GA1	X	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 32302	1910ccm
146	-	AR 32302	1910ccm
156	-	AR 32302	1910ccm
156	-	AR 32501	2387ccm
166	-	AR 34202	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2062-000	82,0	3,00	3,40	S14	BKTRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 33601	1929ccm
145	-	AR 67501	1929ccm
146	-	AR 33601	1929ccm
146	-	AR 67501	1929ccm
155	-	AR 67501	1929ccm
AR 6	-	160 D100	1929ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2049-000	82,6	3,00	3,50	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
159	-	844 A2.000	1956ccm
159	-	939 B3.000	1956ccm
159	-	939 B4.000	1956ccm
BRERA	-	844 A2.000	1956ccm
BRERA	-	939 B3.000	1956ccm
GIULIETTA	-	940 A4.000	1956ccm
GIULIETTA	-	940 A5.000	1956ccm
GIULIETTA	-	940 A7.000	1956ccm
GIULIETTA	-	940 A8.000	1956ccm
SPIDER	-	844 A2.000	1956ccm
SPIDER	-	939 B3.000	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
147	-	937 A1.000	1970ccm
147	-	AR 32310	1970ccm
156	-	932 A2.000	1970ccm
156	-	937 A1.000	1970ccm
156	-	AR 32310	1970ccm
166	-	AR 36301	1970ccm
GT	-	932 A2.000	1970ccm
GT	-	937 A1.000	1970ccm
GTV	-	937 A1.000	1970ccm
GTV	-	AR 32310	1970ccm
SPIDER	-	937 A1.000	1970ccm
SPIDER	-	AR 32310	1970ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2748-000	83,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,20	**3,15**	S14	NPRRR	-	A	
		2,00	**3,25**	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
145	-	AR 32301	1970ccm
145	-	AR 67204	1970ccm
146	-	AR 32301	1970ccm
146	-	AR 67204	1970ccm
155	-	AR 67204	1970ccm
156	-	AR 32301	1970ccm
166	-	AR 34103	1970ccm
GTV	-	AR 16201	1970ccm
GTV	-	AR 32301	1970ccm
SPIDER	-	AR 16201	1970ccm
SPIDER	-	AR 32301	1970ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2265-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	3,40	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
164	-	AR 06476	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1059-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
155	-	AR 67203	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
AR 6	-	8144.21.220	2445ccm
AR 8	-	8140.21.200	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
AR 6	-	8144.61.200	2445ccm
AR 8	-	8140.61.200	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1008-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
156	-	AR 32401	2492ccm
156	-	AR 32402	2492ccm
156	-	AR 32405	2492ccm
166	-	AR 36201	2492ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2718-000	88,0	**1,50**	**3,40**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	SARRR	-	A	
		4,00	**4,25**	K12	OAERR	GA1	A	

26

MODEL	SERIES	ENGINE	CAPACITY
AR 6	-	8144.67.220	2499ccm
AR 8	-	8144.67.220	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1010-000	93,0	**3,00**	**3,90**	S14	BARRR	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		3,00	**3,85**	K12	OAERR	GA1	X	

ALPINA

ENGINE	CAPACITY	CYLINDERS	GROUP
N47 D20 C	1995ccm	4	1
N47 D20 D	1995ccm	4	1
N54 B30 A	2979ccm	6	2
N54 B30 B	2979ccm	6	2

1

MODEL	SERIES	ENGINE	CAPACITY
D3	-	N47 D20 C	1995ccm
D3	-	N47 D20 D	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	1,75	2,90	S14	BARRR	GA1	X	
		1,75	3,10	S15	SARRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
B3	-	N54 B30 A	2979ccm
B3	-	N54 B30 B	2979ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1025-000	84,00	1,50	3,10	STL	BARRR	GA7	X	
		1,50	3,10	S14	NGRRR	-	A	
		2,50	2,04	S14	OAERR	GA1	X	

ARO

ENGINE	CAPACITY	CYLINDERS	GROUP
C3G 702	1239ccm	4	1
810-02	1289ccm	4	2
IAP 810-R-99	1397ccm	4	3
JX	1588ccm	4	4
RA	1588ccm	4	4
HN	1595ccm	4	5
F8M 700	1596ccm	4	6
A16DMS	1598ccm	4	7
F8QA6	1870ccm	4	8
2L-T	2446ccm	4	9
XD3P	2498ccm	4	10
XD3TP	2498ccm	4	11
Aro L-27D	2660ccm	4	10

1

MODEL	SERIES	ENGINE	CAPACITY
10	-	C3G 702	1239ccm
SPARTANA	-	C3G 702	1239ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1497-006	74,0	1,50	3,10	S14	BARRR	GA1	X	
		1,75	3,10	K12	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
10	-	810-02	1289ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1013-000	73,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	2,60	K12	OGFRR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
10	-	IAP 810-R-99	1397ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1017-000	76,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
10	-	JX	1588ccm
10	-	RA	1588ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1021-000	76,5	1,75	3,20	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
10	-	HN	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,45	K12	NGRRR	-	A	
		3,00	2,70	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
10	-	F8M 700	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1228-000	78,0	2,00	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
10	-	A16DMS	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
10	-	F8QA6	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2069-000	80,0	2,50	3,35	S14	BDTRR	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
240-244	-	2L-T	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2681-000	92,0	1,97	3,85	K12	BAJBF	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,20	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
240-244	-	Aro L-27D	2660ccm
240-244	-	XD3P	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1023-000	94,0	2,00	3,95	S14	BARRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
240-244	-	XD3TP	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1343-000	94,0	3,00	3,95	S14	BATRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

ASTRA

ENGINE	CAPACITY	CYLINDERS	GROUP
8460.41K.	9498ccm	6	1
F3BE0681C	12880ccm	6	2
F3BE0681A	12882ccm	6	2
F3BE0681D	12882ccm	6	2
F3BE0681E	12882ccm	6	2
F3BE0681F	12882ccm	6	2
F3BE0681G	12882ccm	6	2
F3BE3681A	12882ccm	6	3
F3BE3681D	12882ccm	6	3
F3BE3681E	12882ccm	6	3
F3BE3681F	12882ccm	6	3
F3BE3681G	12882ccm	6	3
8210.42K.	13798ccm	6	4
8210.42L.	13798ccm	6	4
8280.42S. TCA	17173ccm	8	5

1

MODEL	SERIES	ENGINE	CAPACITY
HD 7	-	8460.41K.	9498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1299-000	120,0	3,50	5,00	S14	RBTFB	GA1	X	
		3,00	5,00	K12	SARRR	-	A	
		5,00	4,85	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
HD 7	-	F3BE0681D	12882ccm
HD 7	-	F3BE0681F	12882ccm
HD 8	-	F3BE0681A	12882ccm
HD 8	-	F3BE0681D	12882ccm
HD 9	-	F3BE0681A	12882ccm
HD 9	-	F3BE0681C	12880ccm
HD 9	-	F3BE0681E	12882ccm
HD 9	-	F3BE0681G	12882ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1361-000	135,0	4,00	5,30	S14	BATRR	GA6	X	
		3,00	5,50	K12	SARRR	-	A	
		5,00	5,35	K12	OAERR	GA6	X	

3

MODEL	SERIES	ENGINE	CAPACITY
HD 8	-	F3BE3681A	12882ccm
HD 8	-	F3BE3681D	12882ccm
HD 8	-	F3BE3681E	12882ccm
HD 8	-	F3BE3681F	12882ccm
HD 8	-	F3BE3681G	12882ccm
HD 9	-	F3BE3681A	12882ccm
HD 9	-	F3BE3681D	12882ccm
HD 9	-	F3BE3681E	12882ccm
HD 9	-	F3BE3681F	12882ccm
HD 9	-	F3BE3681G	12882ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2509-000	135,0	3,00	0,00	S14	BATRR	GA3	X	
		3,00	5,50	S14	NGRBF	-	A	
		5,00	5,35	K12	OAERR	GA6	X	

4

MODEL	SERIES	ENGINE	CAPACITY
HD 7	-	8210.42K.	13798ccm
HD 7	-	8210.42L.	13798ccm
HD 8	-	8210.42K.	13798ccm
HD 8	-	8210.42L.	13798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1745-000	137,0	4,00	5,50	S14	BATZB	GA6	X	
		3,00	5,20	K12	BARRR	GA1	X	
		5,50	5,45	K12	OAFRR	GA6	X	

5

MODEL	SERIES	ENGINE	CAPACITY
HD 7	-	8280.42S. TCA	17173ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2500-000	145,0	4,00	0,00	S14	BATRR	GA1	X	
		3,00	0,00	S15	SARRR	-	A	
		6,00	5,85	K12	OAFRR	GA6	X	

AUDI

ENGINE	CAPACITY	CYLINDERS	GROUP
CHZB	999ccm	3	1
CHZD	999ccm	3	1
CHZE	999ccm	3	1
CHZJ	999ccm	3	1
CHZL	999ccm	3	1
DKJA	999ccm	3	1
DKLA	999ccm	3	1
DKRF	999ccm	3	1
HB	1093ccm	4	2
HB	1093ccm	4	3
HC	1093ccm	4	2
HC	1093ccm	4	3
ANY	1191ccm	3	4
CBZA	1197ccm	4	5
CBZB	1197ccm	4	6
CJZA	1197ccm	4	5
CYVB	1197ccm	4	5
FY	1272ccm	4	7
FZ	1272ccm	4	7
HH	1272ccm	4	7
HJ	1272ccm	4	7
EP	1297ccm	4	8
AUA	1390ccm	4	9
BBY	1390ccm	4	9
CAVG	1390ccm	4	10
CAXA	1390ccm	4	11
CAXC	1390ccm	4	11
CMSA	1390ccm	4	11
CNVA	1390ccm	4	11
CTHG	1390ccm	4	10
CTJA	1390ccm	4	10
CMBA	1395ccm	4	1
CPTA	1395ccm	4	1

ENGINE	CAPACITY	CYLINDERS	GROUP
CPWA	1395ccm	4	1
CXSA	1395ccm	4	1
CXSB	1395ccm	4	1
CZCA	1395ccm	4	1
CZCC	1395ccm	4	1
CZDA	1395ccm	4	1
CZDB	1395ccm	4	1
CZDD	1395ccm	4	1
CZEA	1395ccm	4	1
AMF	1422ccm	3	12
ATL	1422ccm	3	12
BHC	1422ccm	3	12
DADA	1498ccm	4	1
CR	1588ccm	4	4
CY	1588ccm	4	4
JK	1588ccm	4	4
RA	1588ccm	4	4
SB	1588ccm	4	4
ABB	1595ccm	4	13
ABM	1595ccm	4	13
ADA	1595ccm	4	13
ADP	1595ccm	4	14
AEH	1595ccm	4	14
AHL	1595ccm	4	14
AKL	1595ccm	4	14
ALZ	1595ccm	4	15
ANA	1595ccm	4	15
APF	1595ccm	4	14
ARM	1595ccm	4	14
AVU	1595ccm	4	15
BFQ	1595ccm	4	15
BGU	1595ccm	4	15
BSE	1595ccm	4	15
BSF	1595ccm	4	15
CCSA	1595ccm	4	15
CMXA	1595ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
DT	1595ccm	4	13
JU	1595ccm	4	13
PP	1595ccm	4	13
RN	1595ccm	4	13
SA	1595ccm	4	13
BAD	1598ccm	4	11
BAG	1598ccm	4	11
BAH	1598ccm	4	9
BLF	1598ccm	4	9
BLP	1598ccm	4	9
CAYB	1598ccm	4	12
CAYC	1598ccm	4	12
CLHA	1598ccm	4	16
CRKB	1598ccm	4	16
CXMA	1598ccm	4	16
CXXB	1598ccm	4	16
DBKA	1598ccm	4	16
4B	1781ccm	4	13
ADR	1781ccm	4	17
AEB	1781ccm	4	17
AFY	1781ccm	4	17
AGN	1781ccm	4	17
AGU	1781ccm	4	17
AJL	1781ccm	4	17
AJP	1781ccm	4	17
AJQ	1781ccm	4	17
AMB	1781ccm	4	17
ANB	1781ccm	4	17
APG	1781ccm	4	17
APP	1781ccm	4	17
APT	1781ccm	4	17
APU	1781ccm	4	17
AQA	1781ccm	4	17
AQE	1781ccm	4	17
ARG	1781ccm	4	17
ARH	1781ccm	4	17

ENGINE	CAPACITY	CYLINDERS	GROUP
ARK	1781ccm	4	17
ARX	1781ccm	4	17
ARY	1781ccm	4	17
ARZ	1781ccm	4	17
ATC	1781ccm	4	17
AUM	1781ccm	4	17
AUQ	1781ccm	4	17
AVJ	1781ccm	4	17
AVV	1781ccm	4	17
AWM	1781ccm	4	17
AWP	1781ccm	4	17
AWT	1781ccm	4	17
BEX	1781ccm	4	17
BFB	1781ccm	4	17
BVP	1781ccm	4	17
BVR	1781ccm	4	17
DR	1781ccm	4	13
DS	1781ccm	4	13
DZ	1781ccm	4	13
JN	1781ccm	4	13
JV	1781ccm	4	13
JW	1781ccm	4	13
MG	1781ccm	4	13
MU	1781ccm	4	13
NE	1781ccm	4	13
PH	1781ccm	4	13
PM	1781ccm	4	13
PV	1781ccm	4	13
RS	1781ccm	4	13
RU	1781ccm	4	13
SF	1781ccm	4	13
SH	1781ccm	4	13
BYT	1798ccm	4	18
BZB	1798ccm	4	18
CABA	1798ccm	4	18
CABB	1798ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
CABD	1798ccm	4	18
CDAA	1798ccm	4	19
CDHA	1798ccm	4	19
CDHB	1798ccm	4	19
CJEB	1798ccm	4	19
CJED	1798ccm	4	19
CJEE	1798ccm	4	19
CJSA	1798ccm	4	19
CJSB	1798ccm	4	19
CNSB	1798ccm	4	19
CYGA	1798ccm	4	19
DAJB	1798ccm	4	19
1Y	1896ccm	4	12
1Z	1896ccm	4	12
AAZ	1896ccm	4	12
AFF	1896ccm	4	12
AFN	1896ccm	4	12
AGR	1896ccm	4	12
AHF	1896ccm	4	12
AHH	1896ccm	4	12
AHU	1896ccm	4	12
AJM	1896ccm	4	12
ALH	1896ccm	4	12
ASV	1896ccm	4	12
ASZ	1896ccm	4	12
ATD	1896ccm	4	12
ATJ	1896ccm	4	12
AVB	1896ccm	4	12
AVF	1896ccm	4	12
AVG	1896ccm	4	12
AWX	1896ccm	4	12
AXR	1896ccm	4	12
BKC	1896ccm	4	12
BKE	1896ccm	4	12
BLS	1896ccm	4	12
BRB	1896ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
BXE	1896ccm	4	12
AZV	1968ccm	4	20
BKD	1968ccm	4	20
BLB	1968ccm	4	20
BMM	1968ccm	4	20
BMN	1968ccm	4	20
BNA	1968ccm	4	20
BPW	1968ccm	4	20
BRC	1968ccm	4	20
BRD	1968ccm	4	20
BRE	1968ccm	4	20
BRF	1968ccm	4	20
BUY	1968ccm	4	20
BVA	1968ccm	4	20
BVF	1968ccm	4	20
BVG	1968ccm	4	20
CAGA	1968ccm	4	20
CAGB	1968ccm	4	20
CAGC	1968ccm	4	20
CAHA	1968ccm	4	20
CAHB	1968ccm	4	20
CBAA	1968ccm	4	20
CBAB	1968ccm	4	20
CBBB	1968ccm	4	20
CBEA	1968ccm	4	20
CFFA	1968ccm	4	20
CFFB	1968ccm	4	20
CFGB	1968ccm	4	20
CFGC	1968ccm	4	20
CFGD	1968ccm	4	20
CFHB	1968ccm	4	20
CFHD	1968ccm	4	20
CGLA	1968ccm	4	20
CGLB	1968ccm	4	20
CGLC	1968ccm	4	20
CGLD	1968ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
CGLE	1968ccm	4	20
CJCA	1968ccm	4	20
CJCB	1968ccm	4	20
CJCC	1968ccm	4	20
CJCD	1968ccm	4	20
CLJA	1968ccm	4	20
CLLB	1968ccm	4	20
CMEA	1968ccm	4	20
CMFA	1968ccm	4	20
CMFB	1968ccm	4	20
CMGA	1968ccm	4	20
CMGB	1968ccm	4	20
3A	1984ccm	4	18
6A	1984ccm	4	18
AAD	1984ccm	4	18
AAE	1984ccm	4	18
ABK	1984ccm	4	18
ABT	1984ccm	4	18
ACE	1984ccm	4	18
ADW	1984ccm	4	18
ALT	1984ccm	4	18
AWA	1984ccm	4	18
AXW	1984ccm	4	18
AXX	1984ccm	4	18
BGB	1984ccm	4	18
BLR	1984ccm	4	18
BLX	1984ccm	4	18
BLY	1984ccm	4	18
BMB	1984ccm	4	18
BPG	1984ccm	4	18
BPJ	1984ccm	4	18
BPY	1984ccm	4	18
BUL	1984ccm	4	18
BVY	1984ccm	4	18
BVZ	1984ccm	4	18
BWA	1984ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
BWE	1984ccm	4	18
BWT	1984ccm	4	18
BYK	1984ccm	4	18
CAEA	1984ccm	4	19
CAEB	1984ccm	4	19
CAED	1984ccm	4	19
CAWB	1984ccm	4	19
CBFA	1984ccm	4	19
CCTA	1984ccm	4	19
CCZA	1984ccm	4	19
CCZC	1984ccm	4	19
CDLA	1984ccm	4	18
CDLB	1984ccm	4	18
CDLC	1984ccm	4	18
CDMA	1984ccm	4	18
CDNB	1984ccm	4	19
CDNC	1984ccm	4	19
CESA	1984ccm	4	19
CETA	1984ccm	4	19
CFKA	1984ccm	4	19
CHHB	1984ccm	4	19
CHHC	1984ccm	4	19
CHJA	1984ccm	4	19
CJXB	1984ccm	4	19
CJXC	1984ccm	4	19
CJXD	1984ccm	4	19
CJXF	1984ccm	4	19
CJXG	1984ccm	4	19
CNCB	1984ccm	4	19
CNCD	1984ccm	4	19
CNCE	1984ccm	4	19
CNTC	1984ccm	4	19
CPMA	1984ccm	4	19
CPMB	1984ccm	4	19
CPSA	1984ccm	4	19
CULB	1984ccm	4	19

ENGINE	CAPACITY	CYLINDERS	GROUP
CULC	1984ccm	4	19
CVJA	1984ccm	4	19
CVKB	1984ccm	4	19
CVLA	1984ccm	4	19
CWZA	1984ccm	4	19
CYFB	1984ccm	4	19
CYMC	1984ccm	4	19
CYNB	1984ccm	4	19
CYPA	1984ccm	4	19
CYPB	1984ccm	4	19
CYRB	1984ccm	4	19
CYRC	1984ccm	4	19
CZPB	1984ccm	4	19
CZRA	1984ccm	4	19
DAXB	1984ccm	4	19
DAXC	1984ccm	4	19
DAYB	1984ccm	4	19
DBPA	1984ccm	4	19
DDWA	1984ccm	4	19
DEMA	1984ccm	4	19
DHDA	1984ccm	4	19
DJHA	1984ccm	4	19
DJHB	1984ccm	4	19
DJJA	1984ccm	4	19
DJYA	1984ccm	4	19
DKNA	1984ccm	4	19
DKTA	1984ccm	4	19
DKYA	1984ccm	4	19
DKZA	1984ccm	4	19
DLRA	1984ccm	4	19
DLVA	1984ccm	4	19
DLVB	1984ccm	4	19
DMFA	1984ccm	4	19
DNUE	1984ccm	4	19
WA	1984ccm	4	21
CN	1986ccm	5	4

ENGINE	CAPACITY	CYLINDERS	GROUP
DE	1986ccm	5	4
NC	1986ccm	5	4
HP	1994ccm	5	13
JS	1994ccm	5	13
KP	1994ccm	5	13
NM	1994ccm	5	13
PS	1994ccm	5	13
RT	1994ccm	5	13
SK	1994ccm	5	13
SL	1994ccm	5	13
1B	2226ccm	5	13
2B	2226ccm	5	13
3B	2226ccm	5	13
AAN	2226ccm	5	13
ABY	2226ccm	5	13
ADU	2226ccm	5	13
HX	2226ccm	5	13
HY	2226ccm	5	13
JT	2226ccm	5	13
KU	2226ccm	5	13
KV	2226ccm	5	13
KX	2226ccm	5	13
KZ	2226ccm	5	13
MB	2226ccm	5	13
MC	2226ccm	5	13
PX	2226ccm	5	13
RR	2226ccm	5	13
7A	2309ccm	5	22
AAR	2309ccm	5	22
NF	2309ccm	5	22
NG	2309ccm	5	22
3D	2370ccm	5	4
AAS	2370ccm	5	4
AFM	2393ccm	6	23
AGA	2393ccm	6	23
AJG	2393ccm	6	23

ENGINE	CAPACITY	CYLINDERS	GROUP
ALF	2393ccm	6	23
ALW	2393ccm	6	23
AML	2393ccm	6	23
AMM	2393ccm	6	23
APC	2393ccm	6	23
APS	2393ccm	6	23
APZ	2393ccm	6	23
ARJ	2393ccm	6	23
ARN	2393ccm	6	23
ASM	2393ccm	6	23
BDV	2393ccm	6	23
BDW	2393ccm	6	14
1T	2461ccm	5	24
AAT	2461ccm	5	24
ABP	2461ccm	5	24
AEL	2461ccm	5	24
CEPA	2480ccm	5	18
CEPB	2480ccm	5	18
AFB	2496ccm	6	25
AKE	2496ccm	6	25
AKN	2496ccm	6	25
AYM	2496ccm	6	25
BAU	2496ccm	6	25
BCZ	2496ccm	6	25
BDG	2496ccm	6	25
BDH	2496ccm	6	25
BFC	2496ccm	6	25
ABC	2598ccm	6	22
ACZ	2598ccm	6	22
BPP	2698ccm	6	26
BSG	2698ccm	6	26
CAMA	2698ccm	6	27
CAMB	2698ccm	6	27
CANA	2698ccm	6	27
CANB	2698ccm	6	27
CANC	2698ccm	6	27

ENGINE	CAPACITY	CYLINDERS	GROUP
CAND	2698ccm	6	27
CGKA	2698ccm	6	27
CGKB	2698ccm	6	27
AAH	2771ccm	6	18
ACK	2771ccm	6	18
AEJ	2771ccm	6	18
AFC	2771ccm	6	18
AGE	2771ccm	6	18
ALG	2771ccm	6	18
AMX	2771ccm	6	18
APR	2771ccm	6	18
AQD	2771ccm	6	18
ATQ	2771ccm	6	18
ATX	2771ccm	6	18
BBG	2771ccm	6	18
ASB	2967ccm	6	26
BKN	2967ccm	6	26
BMK	2967ccm	6	26
BNG	2967ccm	6	26
BUG	2967ccm	6	26
BUN	2967ccm	6	26
CAPA	2967ccm	6	27
CASA	2967ccm	6	27
CASB	2967ccm	6	27
CATA	2967ccm	6	27
CCLA	2967ccm	6	27
CCMA	2967ccm	6	27
CCWA	2967ccm	6	27
CCWB	2967ccm	6	27
CDTA	2967ccm	6	28
CDTB	2967ccm	6	28
CDTC	2967ccm	6	28
CDUC	2967ccm	6	28
CDUD	2967ccm	6	28
CDYA	2967ccm	6	27
CDYB	2967ccm	6	27

ENGINE	CAPACITY	CYLINDERS	GROUP
CDYC	2967ccm	6	27
CGQB	2967ccm	6	28
CJGA	2967ccm	6	28
CJGC	2967ccm	6	28
CJGD	2967ccm	6	28
CJMA	2967ccm	6	28
CKVB	2967ccm	6	28
CKVC	2967ccm	6	28
CKVD	2967ccm	6	28
CLAA	2967ccm	6	28
CLAB	2967ccm	6	28
CLZB	2967ccm	6	28
CMHA	2967ccm	6	28
CNRB	2967ccm	6	28
CPNA	2967ccm	6	28
CPNB	2967ccm	6	28
CRCA	2967ccm	6	28
CRTC	2967ccm	6	29
CRTD	2967ccm	6	29
CRTE	2967ccm	6	29
CRTF	2967ccm	6	29
CSWB	2967ccm	6	29
CTBA	2967ccm	6	28
CTBB	2967ccm	6	28
CTBD	2967ccm	6	28
CTCB	2967ccm	6	28
CTCC	2967ccm	6	28
CUEA	2967ccm	6	29
CVMD	2967ccm	6	29
CVUA	2967ccm	6	28
CVUB	2967ccm	6	28
CVUC	2967ccm	6	28
CVZA	2967ccm	6	29
CZVA	2967ccm	6	29
CZVB	2967ccm	6	29
CZVC	2967ccm	6	29

ENGINE	CAPACITY	CYLINDERS	GROUP
CZVD	2967ccm	6	29
CZVE	2967ccm	6	29
CZVF	2967ccm	6	29
CZZA	2967ccm	6	29
CZZB	2967ccm	6	29
DCPC	2967ccm	6	29
DCPE	2967ccm	6	29
DEHA	2967ccm	6	28
DEWB	2967ccm	6	29
ASN	2976ccm	6	18
BBJ	2976ccm	6	18
CAJA	2995ccm	6	30
CAKA	2995ccm	6	30
CCAA	2995ccm	6	30
CCBA	2995ccm	6	30
CGWA	2995ccm	6	30
CGWB	2995ccm	6	30
CGWC	2995ccm	6	30
CGWD	2995ccm	6	30
CGXB	2995ccm	6	30
CGXC	2995ccm	6	30
CHMA	2995ccm	6	30
CHMB	2995ccm	6	30
CJTB	2995ccm	6	30
CJTC	2995ccm	6	30
CJWB	2995ccm	6	30
CJWC	2995ccm	6	30
CJWE	2995ccm	6	30
CMDA	2995ccm	6	30
CMUA	2995ccm	6	30
CNAA	2995ccm	6	30
CREC	2995ccm	6	30
CRED	2995ccm	6	30
CTTA	2995ccm	6	30
CTUA	2995ccm	6	30
CTUB	2995ccm	6	30

ENGINE	CAPACITY	CYLINDERS	GROUP
CTUC	2995ccm	6	30
CTUD	2995ccm	6	30
CTVA	2995ccm	6	30
CTWA	2995ccm	6	30
CTWB	2995ccm	6	30
CTXA	2995ccm	6	30
BDB	3189ccm	6	31
BHE	3189ccm	6	31
BMJ	3189ccm	6	31
BPF	3189ccm	6	31
BUB	3189ccm	6	31
CBRA	3189ccm	6	31
AKC	3697ccm	8	30
AQG	3697ccm	8	30
BFL	3697ccm	8	30
BMC	4134ccm	8	26
BTR	4134ccm	8	27
BVN	4134ccm	8	27
CCFA	4134ccm	8	28
CCFC	4134ccm	8	28
CDSB	4134ccm	8	27
CTEC	4134ccm	8	28
BAR	4163ccm	8	30
BVJ	4163ccm	8	30
BVJ	4163ccm	8	32
CAUA	4163ccm	8	32
CDRA	4163ccm	8	30
ANK	4172ccm	8	30
AQF	4172ccm	8	30
AQJ	4172ccm	8	30
ARS	4172ccm	8	30
ASG	4172ccm	8	30
AUW	4172ccm	8	30
AUX	4172ccm	8	30
AVP	4172ccm	8	30
AWN	4172ccm	8	30

ENGINE	CAPACITY	CYLINDERS	GROUP
BFM	4172ccm	8	30
BUH	4991ccm	1	30
CCGA	5934ccm	1	27

1

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CHZB	999ccm
A1	-	CHZE	999ccm
A1	-	CHZL	999ccm
A1	-	CPTA	1395ccm
A1	-	CZCA	1395ccm
A1	-	CZDB	1395ccm
A1	-	CZDD	1395ccm
A1	-	CZEA	1395ccm
A1	-	DADA	1498ccm
A1	-	DKJA	999ccm
A1	-	DKLA	999ccm
A1	-	DKRF	999ccm
A3	-	CHZD	999ccm
A3	-	CMBA	1395ccm
A3	-	CPTA	1395ccm
A3	-	CPWA	1395ccm
A3	-	CXSA	1395ccm
A3	-	CXSB	1395ccm
A3	-	CZCA	1395ccm
A3	-	CZCC	1395ccm
A3	-	CZEA	1395ccm
A3	-	DADA	1498ccm
A3	-	DKRF	999ccm
Q2	-	CHZJ	999ccm
Q2	-	CZEA	1395ccm
Q2	-	DADA	1498ccm
Q2	-	DKRF	999ccm
Q3	-	CZDA	1395ccm
Q3	-	CZDB	1395ccm
Q3	-	CZEA	1395ccm
Q3	-	DADA	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1771-000	74.50	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,70	S14	SARRR	-	A	
		5	-	-	-	-	-	-

2

MODEL	SERIES	ENGINE	CAPACITY
50	-	HB	1093ccm
50	-	HC	1093ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1039-000	69,5	1,75	2,90	S14	BARFB	GA1	X	
		2,50	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
50	-	HB	1093ccm
50	-	HC	1093ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1038-000	69,5	2,00	2,90	S14	BARFB	GA1	X	
		2,50	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
100	C2	CN	1986ccm
100	C3	3D	2370ccm
100	C3	CN	1986ccm
100	C3	DE	1986ccm
100	C3	NC	1986ccm
100	C4	AAS	2370ccm
80	B2	CR	1588ccm
80	B2	CY	1588ccm
80	B2	JK	1588ccm
80	B3	JK	1588ccm
80	B3	RA	1588ccm
80	B3	SB	1588ccm
90	B2	CY	1588ccm
90	B3	RA	1588ccm
90	B3	SB	1588ccm
A2	-	ANY	1191ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1021-000	76,5	**1,75**	**3,20**	S14	BARFB	GA1	X	
		2,00	**3,30**	K12	SARFB	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CBZA	1197ccm
A3	-	CJZA	1197ccm
A3	-	CYVB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
A3	-	CBZB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
50	-	HH	1272ccm
50	-	HJ	1272ccm
80	B2	FY	1272ccm
80	B2	FZ	1272ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
80	B2	EP	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2135-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,75	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
A2	-	AUA	1390ccm
A2	-	BBY	1390ccm
A3	-	BAH	1598ccm
A3	-	BLF	1598ccm
A3	-	BLP	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1547-000	76,5	1,20	3,10	S14	BARRR	GA1	X	
		1,50	3,20	K12	NGRRR	-	A	
		2,50	3,05	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CAVG	1390ccm
A1	-	CTHG	1390ccm
A1	-	CTJA	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-000	76,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CAXA	1390ccm
A1	-	CNVA	1390ccm
A2	-	BAD	1598ccm
A3	-	BAG	1598ccm
A3	-	CAXC	1390ccm
A3	-	CMSA	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
80	B3	1Y	1896ccm
80	B4	1Z	1896ccm
80	B4	AAZ	1896ccm
A1	-	CAYB	1598ccm
A1	-	CAYC	1598ccm
A2	-	AMF	1422ccm
A2	-	ATL	1422ccm
A2	-	BHC	1422ccm
A3	-	AGR	1896ccm
A3	-	AHF	1896ccm
A3	-	ALH	1896ccm
A3	-	ASV	1896ccm
A3	-	ASZ	1896ccm
A3	-	ATD	1896ccm
A3	-	AXR	1896ccm
A3	-	BKC	1896ccm
A3	-	BLS	1896ccm
A3	-	BXE	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
A3	-	CAYB	1598ccm
A3	-	CAYC	1598ccm
A4	B5	1Z	1896ccm
A4	B5	AFF	1896ccm
A4	B5	AFN	1896ccm
A4	B5	AHH	1896ccm
A4	B5	AHU	1896ccm
A4	B5	AJM	1896ccm
A4	B5	ATJ	1896ccm
A4	B5	AVG	1896ccm
A4	B6	AVB	1896ccm
A4	B6	AVF	1896ccm
A4	B6	AWX	1896ccm
A4	B6	BKE	1896ccm
A4	B7	BKE	1896ccm
A4	B7	BRB	1896ccm
A6	C4	1Z	1896ccm
A6	C4	AHU	1896ccm
A6	C5	AFN	1896ccm
A6	C5	AJM	1896ccm
A6	C5	AVF	1896ccm
A6	C5	AVG	1896ccm
A6	C5	AWX	1896ccm
CABRIOLET	B3	1Z	1896ccm
CABRIOLET	B3	AHU	1896ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1685-000	79,5	**1,75**	**3,30**	S14	BPRRR	GA3	X	
		2,00	**3,30**	S15	SARBF	-	A	
		3,00	**3,65**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
100	C3	4B	1781ccm
100	C3	DR	1781ccm
100	C3	DS	1781ccm
100	C3	HX	2226ccm
100	C3	JW	1781ccm
100	C3	KP	1994ccm
100	C3	KU	2226ccm
100	C3	KZ	2226ccm
100	C3	MC	2226ccm
100	C3	PH	1781ccm
100	C3	PX	2226ccm
100	C3	RS	1781ccm
100	C3	RT	1994ccm
100	C3	SH	1781ccm
100	C3	SL	1994ccm
100	C4	AAN	2226ccm
200	C3	1B	2226ccm
200	C3	2B	2226ccm
200	C3	3B	2226ccm
200	C3	KU	2226ccm
200	C3	MC	2226ccm
80	B2	DS	1781ccm
80	B2	DT	1595ccm
80	B2	DZ	1781ccm
80	B2	HP	1994ccm
80	B2	HY	2226ccm
80	B2	JN	1781ccm
80	B2	JS	1994ccm
80	B2	JT	2226ccm
80	B2	JU	1595ccm
80	B2	JV	1781ccm
80	B2	KX	2226ccm
80	B2	MG	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
80	B2	MU	1781ccm
80	B2	NE	1781ccm
80	B2	PV	1781ccm
80	B2	SA	1595ccm
80	B2	SF	1781ccm
80	B3	ABB	1595ccm
80	B3	DZ	1781ccm
80	B3	JN	1781ccm
80	B3	JV	1781ccm
80	B3	NE	1781ccm
80	B3	PM	1781ccm
80	B3	PP	1595ccm
80	B3	RN	1595ccm
80	B3	RU	1781ccm
80	B3	SF	1781ccm
80	B4	ABM	1595ccm
80	B4	ABY	2226ccm
80	B4	ADA	1595ccm
80	B4	ADU	2226ccm
80	QUATTRO	HY	2226ccm
80	QUATTRO	JT	2226ccm
80	QUATTRO	KV	2226ccm
80	QUATTRO	MB	2226ccm
90	B2	HP	1994ccm
90	B2	HY	2226ccm
90	B2	JS	1994ccm
90	B2	JT	2226ccm
90	B2	KV	2226ccm
90	B2	KX	2226ccm
90	B2	SK	1994ccm
90	B3	DZ	1781ccm
90	B3	KV	2226ccm
90	B3	NM	1994ccm

MODEL	SERIES	ENGINE	CAPACITY
90	B3	PS	1994ccm
A6	C4	AAN	2226ccm
COUPE	B2	DS	1781ccm
COUPE	B2	DZ	1781ccm
COUPE	B2	HP	1994ccm
COUPE	B2	HY	2226ccm
COUPE	B2	JN	1781ccm
COUPE	B2	JS	1994ccm
COUPE	B2	JT	2226ccm
COUPE	B2	JV	1781ccm
COUPE	B2	KV	2226ccm
COUPE	B2	KX	2226ccm
COUPE	B2	PV	1781ccm
COUPE	B2	SF	1781ccm
COUPE	B2	SK	1994ccm
COUPE	B3	3B	2226ccm
COUPE	B3	ABY	2226ccm
COUPE	B3	DZ	1781ccm
COUPE	B3	KV	2226ccm
COUPE	B3	NM	1994ccm
QUATTRO	-	RR	2226ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	**1,50**	**3,45**	S14	BARZB	GA1	X	
		1,75	**3,45**	K12	NGRRR	-	A	
		3,00	**2,70**	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
A3	-	AEH	1595ccm
A3	-	AKL	1595ccm
A3	-	APF	1595ccm
A4	B5	ADP	1595ccm
A4	B5	AHL	1595ccm
A4	B5	ARM	1595ccm
A6	C6	BDW	2393ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1683-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,45	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
A3	-	AVU	1595ccm
A3	-	BFQ	1595ccm
A3	-	BGU	1595ccm
A3	-	BSE	1595ccm
A3	-	BSF	1595ccm
A3	-	CCSA	1595ccm
A3	-	CMXA	1595ccm
A4	B5	ALZ	1595ccm
A4	B5	ANA	1595ccm
A4	B6	ALZ	1595ccm
A4	B7	ALZ	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1171-000	81.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	3,05	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CXMA	1598ccm
A3	-	CLHA	1598ccm
A3	-	CRKB	1598ccm
A3	-	CXXB	1598ccm
A3	-	DBKA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1772-000	79.5x	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
A3	-	AGN	1781ccm
A3	-	AGU	1781ccm
A3	-	AJQ	1781ccm
A3	-	APG	1781ccm
A3	-	APP	1781ccm
A3	-	AQA	1781ccm
A3	-	ARX	1781ccm
A3	-	ARY	1781ccm
A3	-	ARZ	1781ccm
A3	-	AUM	1781ccm
A3	-	AUQ	1781ccm
A4	B5	ADR	1781ccm
A4	B5	AEB	1781ccm
A4	B5	AFY	1781ccm
A4	B5	AJL	1781ccm
A4	B5	ANB	1781ccm
A4	B5	APT	1781ccm
A4	B5	APU	1781ccm
A4	B5	ARG	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
A4	B5	ARK	1781ccm
A4	B5	AVV	1781ccm
A4	B5	AWM	1781ccm
A4	B5	AWT	1781ccm
A4	B6	AMB	1781ccm
A4	B6	AVJ	1781ccm
A4	B6	AWM	1781ccm
A4	B6	BEX	1781ccm
A4	B6	BFB	1781ccm
A4	B7	AMB	1781ccm
A4	B7	BFB	1781ccm
A4	B8	AWT	1781ccm
A6	C4	ADR	1781ccm
A6	C5	AEB	1781ccm
A6	C5	AFY	1781ccm
A6	C5	AJL	1781ccm
A6	C5	AJP	1781ccm
A6	C5	ANB	1781ccm
A6	C5	APU	1781ccm
A6	C5	AQE	1781ccm
A6	C5	ARH	1781ccm
A6	C5	ARK	1781ccm
A6	C5	AWT	1781ccm
CABRIOLET	B3	ADR	1781ccm
TT	-	AJQ	1781ccm
TT	-	APP	1781ccm
TT	-	ARY	1781ccm
TT	-	ATC	1781ccm
TT	-	AUM	1781ccm
TT	-	AUQ	1781ccm
TT	-	AWP	1781ccm
TT	-	BVP	1781ccm
TT	-	BVR	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2050-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,35	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
100	C4	AAD	1984ccm
100	C4	AAE	1984ccm
100	C4	AAH	2771ccm
100	C4	ABK	1984ccm
100	C4	ACE	1984ccm
80	B3	3A	1984ccm
80	B3	6A	1984ccm
80	B3	AAD	1984ccm
80	B4	6A	1984ccm
80	B4	AAH	2771ccm
80	B4	ABK	1984ccm
80	B4	ABT	1984ccm
80	B4	ACE	1984ccm
80	B4	ADW	1984ccm
80	B4	AFC	2771ccm
90	B3	3A	1984ccm
90	B3	6A	1984ccm
A3	-	AXW	1984ccm
A3	-	AXX	1984ccm
A3	-	BLR	1984ccm
A3	-	BLX	1984ccm
A3	-	BLY	1984ccm
A3	-	BMB	1984ccm
A3	-	BPY	1984ccm
A3	-	BVY	1984ccm
A3	-	BVZ	1984ccm
A3	-	BWA	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
A3	-	BYT	1798ccm
A3	-	BZB	1798ccm
A3	-	CDLA	1984ccm
A3	-	CDLC	1984ccm
A3	-	CEPA	2480ccm
A4	B5	AAH	2771ccm
A4	B5	ACK	2771ccm
A4	B5	AFC	2771ccm
A4	B5	ALG	2771ccm
A4	B5	AMX	2771ccm
A4	B5	APR	2771ccm
A4	B5	AQD	2771ccm
A4	B5	ATQ	2771ccm
A4	B5	ATX	2771ccm
A4	B6	ALT	1984ccm
A4	B6	ASN	2976ccm
A4	B6	AWA	1984ccm
A4	B6	BBJ	2976ccm
A4	B7	ALT	1984ccm
A4	B7	AWA	1984ccm
A4	B7	BBJ	2976ccm
A4	B7	BGB	1984ccm
A4	B7	BPG	1984ccm
A4	B7	BPJ	1984ccm
A4	B7	BUL	1984ccm
A4	B7	BWE	1984ccm
A4	B7	BWT	1984ccm
A4	B7	BYK	1984ccm
A4	B8	CABA	1798ccm
A4	B8	CABB	1798ccm
A5	-	CABD	1798ccm
A6	C4	AAE	1984ccm
A6	C4	AAH	2771ccm

MODEL	SERIES	ENGINE	CAPACITY
A6	C4	ABK	1984ccm
A6	C4	ACE	1984ccm
A6	C4	ACK	2771ccm
A6	C4	ADW	1984ccm
A6	C4	AEJ	2771ccm
A6	C4	AFC	2771ccm
A6	C5	ACK	2771ccm
A6	C5	AGE	2771ccm
A6	C5	ALG	2771ccm
A6	C5	ALT	1984ccm
A6	C5	AMX	2771ccm
A6	C5	APR	2771ccm
A6	C5	AQD	2771ccm
A6	C5	ASN	2976ccm
A6	C5	ATQ	2771ccm
A6	C5	ATX	2771ccm
A6	C5	BBG	2771ccm
A6	C5	BBJ	2976ccm
A6	C6	BBJ	2976ccm
A6	C6	BPJ	1984ccm
A6	C6	BYK	1984ccm
A8	D2	AAH	2771ccm
A8	D2	ACK	2771ccm
A8	D2	AEJ	2771ccm
A8	D2	ALG	2771ccm
A8	D2	AMX	2771ccm
A8	D2	APR	2771ccm
A8	D2	AQD	2771ccm
A8	D3	ASN	2976ccm
A8	D3	BBJ	2976ccm
CABRIOLET	B3	AAH	2771ccm
CABRIOLET	B3	ABK	1984ccm
CABRIOLET	B3	AFC	2771ccm

18

MODEL	SERIES	ENGINE	CAPACITY
COUPE	B3	3A	1984ccm
COUPE	B3	6A	1984ccm
COUPE	B3	AAD	1984ccm
COUPE	B3	AAH	2771ccm
COUPE	B3	ABK	1984ccm
COUPE	B3	ACE	1984ccm
TT	-	BPY	1984ccm
TT	-	BWA	1984ccm
TT	-	CDLA	1984ccm
TT	-	CDLB	1984ccm
TT	-	CDMA	1984ccm
TT	-	CEPA	2480ccm
TT	-	CEPB	2480ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-000	82,50	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CWZA	1984ccm
A1	-	DAJB	1798ccm
A3	-	CAWB	1984ccm
A3	-	CBFA	1984ccm
A3	-	CCTA	1984ccm
A3	-	CCZA	1984ccm
A3	-	CDAA	1798ccm
A3	-	CHHB	1984ccm
A3	-	CJSA	1798ccm
A3	-	CJSB	1798ccm
A3	-	CJXB	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
A3	-	CJXC	1984ccm
A3	-	CJXD	1984ccm
A3	-	CJXF	1984ccm
A3	-	CJXG	1984ccm
A3	-	CNSB	1798ccm
A3	-	CNTC	1984ccm
A3	-	CYFB	1984ccm
A3	-	CZPB	1984ccm
A3	-	CZRA	1984ccm
A3	-	DJHA	1984ccm
A3	-	DJHB	1984ccm
A3	-	DJJA	1984ccm
A3	-	DKZA	1984ccm
A3	-	DLRA	1984ccm
A3	-	DNUE	1984ccm
A4	B8	CAEA	1984ccm
A4	B8	CAEB	1984ccm
A4	B8	CAED	1984ccm
A4	B8	CDHA	1798ccm
A4	B8	CDHB	1798ccm
A4	B8	CDNB	1984ccm
A4	B8	CDNC	1984ccm
A4	B8	CFKA	1984ccm
A4	B8	CJEB	1798ccm
A4	B8	CNCD	1984ccm
A4	B8	CPMA	1984ccm
A4	B8	CPMB	1984ccm
A4	B9	CVKB	1984ccm
A4	B9	CVLA	1984ccm
A4	B9	CYMC	1984ccm
A4	B9	CYRB	1984ccm
A4	B9	CYRC	1984ccm
A4	B9	DBPA	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
A4	B9	DDWA	1984ccm
A4	B9	DEMA	1984ccm
A4	B9	DKNA	1984ccm
A4	B9	DKYA	1984ccm
A4	B9	DLVA	1984ccm
A4	B9	DLVB	1984ccm
A5	-	CAEA	1984ccm
A5	-	CAEB	1984ccm
A5	-	CAED	1984ccm
A5	-	CDHB	1798ccm
A5	-	CDNB	1984ccm
A5	-	CDNC	1984ccm
A5	-	CJEB	1798ccm
A5	-	CJED	1798ccm
A5	-	CJEE	1798ccm
A5	-	CNCD	1984ccm
A5	-	CNCE	1984ccm
A5	-	CPMA	1984ccm
A5	-	CPMB	1984ccm
A5	-	CVKB	1984ccm
A5	-	CVLA	1984ccm
A5	-	CYMC	1984ccm
A5	-	CYRB	1984ccm
A5	-	CYRC	1984ccm
A5	-	DDWA	1984ccm
A5	-	DEMA	1984ccm
A5	-	DHDA	1984ccm
A5	-	DKNA	1984ccm
A5	-	DKYA	1984ccm
A5	-	DLVA	1984ccm
A5	-	DLVB	1984ccm
A6	C7	CAEB	1984ccm
A6	C7	CAED	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
A6	C7	CDNB	1984ccm
A6	C7	CHJA	1984ccm
A6	C7	CYGA	1798ccm
A6	C7	CYNB	1984ccm
A6	C7	CYPA	1984ccm
A6	C7	CYPB	1984ccm
A6	C8	DKNA	1984ccm
A6	C8	DKYA	1984ccm
A7	-	CYGA	1798ccm
A7	-	CYNB	1984ccm
A7	-	CYPA	1984ccm
A7	-	CYPB	1984ccm
A7	-	DKNA	1984ccm
A7	-	DKYA	1984ccm
A8	D4	CHJA	1984ccm
A8	D4	CYPA	1984ccm
Q2	-	CZPB	1984ccm
Q2	-	DKZA	1984ccm
Q2	-	DNUE	1984ccm
Q3	-	CCTA	1984ccm
Q3	-	CCZC	1984ccm
Q3	-	CPSA	1984ccm
Q3	-	CULB	1984ccm
Q3	-	CULC	1984ccm
Q3	-	CZRA	1984ccm
Q3	-	DKTA	1984ccm
Q5	-	CAEB	1984ccm
Q5	-	CDNB	1984ccm
Q5	-	CDNC	1984ccm
Q5	-	CHJA	1984ccm
Q5	-	CNCB	1984ccm
Q5	-	CNCD	1984ccm
Q5	-	CNCE	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
Q5	-	CPMA	1984ccm
Q5	-	CPMB	1984ccm
Q5	-	DAXB	1984ccm
Q5	-	DAXC	1984ccm
Q5	-	DAYB	1984ccm
Q5	-	DJYA	1984ccm
Q7	-	CVJA	1984ccm
Q7	-	CYMC	1984ccm
Q7	-	CYRB	1984ccm
Q7	-	DMFA	1984ccm
Q8	-	DMFA	1984ccm
TT	-	CCTA	1984ccm
TT	-	CCZA	1984ccm
TT	-	CDAA	1798ccm
TT	-	CESA	1984ccm
TT	-	CETA	1984ccm
TT	-	CHHC	1984ccm
TT	-	CJSA	1798ccm
TT	-	CJSB	1798ccm
TT	-	CJXF	1984ccm
TT	-	CJXG	1984ccm
TT	-	CNTC	1984ccm
TT	-	CYFB	1984ccm
TT	-	DLRA	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
A1	-	CFHB	1968ccm
A1	-	CFHD	1968ccm
A3	-	AZV	1968ccm
A3	-	BKD	1968ccm
A3	-	BMM	1968ccm
A3	-	BMN	1968ccm
A3	-	BUY	1968ccm
A3	-	CBAA	1968ccm
A3	-	CBAB	1968ccm
A3	-	CBBB	1968ccm
A3	-	CBEA	1968ccm
A3	-	CFFA	1968ccm
A3	-	CFFB	1968ccm
A3	-	CFGB	1968ccm
A3	-	CLJA	1968ccm
A4	B7	BLB	1968ccm
A4	B7	BNA	1968ccm
A4	B7	BPW	1968ccm
A4	B7	BRC	1968ccm
A4	B7	BRD	1968ccm
A4	B7	BRE	1968ccm
A4	B7	BRF	1968ccm
A4	B7	BVA	1968ccm
A4	B7	BVF	1968ccm
A4	B7	BVG	1968ccm
A4	B8	CAGA	1968ccm
A4	B8	CAGB	1968ccm
A4	B8	CAGC	1968ccm
A4	B8	CAHA	1968ccm
A4	B8	CAHB	1968ccm
A4	B8	CGLC	1968ccm
A4	B8	CGLD	1968ccm
A4	B8	CJCA	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
A4	B8	CJCB	1968ccm
A4	B8	CJCC	1968ccm
A4	B8	CJCD	1968ccm
A4	B8	CMEA	1968ccm
A4	B8	CMFA	1968ccm
A4	B8	CMFB	1968ccm
A4	B8	CMGB	1968ccm
A5	-	CAGA	1968ccm
A5	-	CAGB	1968ccm
A5	-	CAHA	1968ccm
A5	-	CAHB	1968ccm
A5	-	CGLC	1968ccm
A5	-	CGLD	1968ccm
A5	-	CJCA	1968ccm
A5	-	CJCB	1968ccm
A5	-	CJCD	1968ccm
A5	-	CMEA	1968ccm
A5	-	CMFA	1968ccm
A5	-	CMFB	1968ccm
A6	C6	BLB	1968ccm
A6	C6	BNA	1968ccm
A6	C6	BRE	1968ccm
A6	C6	BRF	1968ccm
A6	C6	BVG	1968ccm
A6	C6	CAGB	1968ccm
A6	C6	CAHA	1968ccm
A6	C6	CAHB	1968ccm
A6	C7	CGLC	1968ccm
A6	C7	CGLD	1968ccm
A6	C7	CGLE	1968ccm
A6	C7	CMGB	1968ccm
Q3	-	CFFA	1968ccm
Q3	-	CFFB	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
Q3	-	CFGC	1968ccm
Q3	-	CFGD	1968ccm
Q3	-	CLJA	1968ccm
Q3	-	CLLB	1968ccm
Q5	-	CAGA	1968ccm
Q5	-	CAGB	1968ccm
Q5	-	CAHA	1968ccm
Q5	-	CAHB	1968ccm
Q5	-	CGLA	1968ccm
Q5	-	CGLB	1968ccm
Q5	-	CGLC	1968ccm
Q5	-	CGLD	1968ccm
Q5	-	CJCA	1968ccm
Q5	-	CJCB	1968ccm
Q5	-	CJCD	1968ccm
Q5	-	CMGA	1968ccm
Q5	-	CMGB	1968ccm
TT	-	CBBB	1968ccm
TT	-	CFGB	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	1,20	2,80	S14	BARRR	GA3	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
100	C2	WA	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1089-000	86.50	**1,98**	**3,70**	S14	BARFB	GA1	X	
		2,50	**3,70**	K12	NGRRR	-	A	
		5,00	**2,90**	K12	OGERR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
100	C3	NF	2309ccm
100	C4	AAR	2309ccm
100	C4	ABC	2598ccm
100	C4	ACZ	2598ccm
200	C3	NF	2309ccm
80	B3	NG	2309ccm
80	B4	ABC	2598ccm
80	B4	NG	2309ccm
90	B3	7A	2309ccm
90	B3	NG	2309ccm
A4	B5	ABC	2598ccm
A4	B5	ACZ	2598ccm
A6	C4	AAR	2309ccm
A6	C4	ABC	2598ccm
A6	C4	ACZ	2598ccm
CABRIOLET	B3	ABC	2598ccm
CABRIOLET	B3	NG	2309ccm
COUPE	B2	NG	2309ccm
COUPE	B3	7A	2309ccm
COUPE	B3	ABC	2598ccm
COUPE	B3	NG	2309ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2137-000	82,5	**1,20**	**3,40**	S14	BDRRR	NA1	A	
		1,50	**3,40**	K12	SARZB	-	A	
		2,00	**2,00**	STM	O7ERR	GA2	X	

MODEL	SERIES	ENGINE	CAPACITY
A4	B5	AFM	2393ccm
A4	B5	AGA	2393ccm
A4	B5	AJG	2393ccm
A4	B5	ALF	2393ccm
A4	B5	AML	2393ccm
A4	B5	AMM	2393ccm
A4	B5	APS	2393ccm
A4	B5	APZ	2393ccm
A4	B5	ARJ	2393ccm
A4	B6	AMM	2393ccm
A4	B6	BDV	2393ccm
A6	C4	AFM	2393ccm
A6	C5	AGA	2393ccm
A6	C5	AJG	2393ccm
A6	C5	ALF	2393ccm
A6	C5	ALW	2393ccm
A6	C5	AML	2393ccm
A6	C5	AMM	2393ccm
A6	C5	APC	2393ccm
A6	C5	APS	2393ccm
A6	C5	APZ	2393ccm
A6	C5	ARJ	2393ccm
A6	C5	ARN	2393ccm
A6	C5	ASM	2393ccm
A6	C5	BDV	2393ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2156-000	81,0	**1,50**	**3,45**	S14	BARZB	GA1	X	
		1,50	**3,40**	K12	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
100	C3	1T	2461ccm
100	C4	AAT	2461ccm
100	C4	ABP	2461ccm
A6	C4	AAT	2461ccm
A6	C4	AEL	2461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2058-000	81,0	**2,50**	**3,35**	S14	BARZB	NA2	X	
		2,00	**3,40**	K12	DHRBF	GA1	X	
		3,00	**3,75**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
A4	B5	AFB	2496ccm
A4	B5	AKN	2496ccm
A4	B6	AKE	2496ccm
A4	B6	AYM	2496ccm
A4	B6	BAU	2496ccm
A4	B6	BCZ	2496ccm
A4	B6	BDG	2496ccm
A4	B6	BDH	2496ccm
A4	B6	BFC	2496ccm
A4	B7	BDG	2496ccm
A6	C5	AFB	2496ccm
A6	C5	AKE	2496ccm
A6	C5	AKN	2496ccm
A6	C5	AYM	2496ccm
A6	C5	BAU	2496ccm
A6	C5	BCZ	2496ccm
A6	C5	BDG	2496ccm
A6	C5	BDH	2496ccm
A6	C5	BFC	2496ccm
A8	D2	AFB	2496ccm
A8	D2	AKE	2496ccm
A8	D2	AKN	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1725-000	78.30	**1,75**	**3,30**	S14	BARFB	GA1	X	
		2,00	**3,30**	K12	SARFB	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
A4	B7	ASB	2967ccm
A4	B7	BKN	2967ccm
A4	B7	BPP	2698ccm
A4	B7	BSG	2698ccm
A4	B8	ASB	2967ccm
A6	C6	ASB	2967ccm
A6	C6	BMK	2967ccm
A6	C6	BNG	2967ccm
A6	C6	BPP	2698ccm
A6	C6	BSG	2698ccm
A8	D3	ASB	2967ccm
A8	D3	BMC	4134ccm
A8	D3	BNG	2967ccm
Q7	-	BUG	2967ccm
Q7	-	BUN	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	**1,98**	**3,60**	S14	BARRR	GA1	X	
		2,00	**3,60**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
A4	B8	CAMA	2698ccm
A4	B8	CAMB	2698ccm
A4	B8	CAPA	2967ccm
A4	B8	CCLA	2967ccm
A4	B8	CCWA	2967ccm
A4	B8	CCWB	2967ccm
A4	B8	CGKA	2698ccm
A4	B8	CGKB	2698ccm
A5	-	CAMA	2698ccm

27

MODEL	SERIES	ENGINE	CAPACITY
A5	-	CAMB	2698ccm
A5	-	CAPA	2967ccm
A5	-	CCWA	2967ccm
A5	-	CCWB	2967ccm
A5	-	CGKA	2698ccm
A5	-	CGKB	2698ccm
A6	C6	CANA	2698ccm
A6	C6	CANB	2698ccm
A6	C6	CANC	2698ccm
A6	C6	CAND	2698ccm
A6	C6	CDYA	2967ccm
A6	C6	CDYB	2967ccm
A6	C6	CDYC	2967ccm
A8	D3	BVN	4134ccm
A8	D4	CDSB	4134ccm
Q5	-	CCWA	2967ccm
Q5	-	CCWB	2967ccm
Q7	-	BTR	4134ccm
Q7	-	CASA	2967ccm
Q7	-	CASB	2967ccm
Q7	-	CATA	2967ccm
Q7	-	CCGA	5934ccm
Q7	-	CCMA	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1732-000	83.00	1,75	3,35	S14	BARRR	GA1	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
A4	B8	CDUC	2967ccm

MODEL	SERIES	ENGINE	CAPACITY
A4	B8	CKVB	2967ccm
A4	B8	CKVC	2967ccm
A4	B8	CLAB	2967ccm
A5	-	CDUC	2967ccm
A5	-	CKVB	2967ccm
A5	-	CKVC	2967ccm
A5	-	CKVD	2967ccm
A5	-	CLAB	2967ccm
A6	C7	CDUC	2967ccm
A6	C7	CDUD	2967ccm
A6	C7	CGQB	2967ccm
A6	C7	CKVB	2967ccm
A6	C7	CKVC	2967ccm
A6	C7	CLAA	2967ccm
A6	C7	CLAB	2967ccm
A6	C7	CPNB	2967ccm
A6	C7	CTCB	2967ccm
A6	C7	CTCC	2967ccm
A6	C7	CVUA	2967ccm
A6	C7	CVUB	2967ccm
A7	-	CDUC	2967ccm
A7	-	CDUD	2967ccm
A7	-	CGQB	2967ccm
A7	-	CKVB	2967ccm
A7	-	CKVC	2967ccm
A7	-	CLAA	2967ccm
A7	-	CLAB	2967ccm
A7	-	CPNB	2967ccm
A7	-	CTCB	2967ccm
A7	-	CTCC	2967ccm
A7	-	CVUA	2967ccm
A7	-	CVUB	2967ccm
A8	D4	CDTA	2967ccm

MODEL	SERIES	ENGINE	CAPACITY
A8	D4	CDTB	2967ccm
A8	D4	CDTC	2967ccm
A8	D4	CLAB	2967ccm
A8	D4	CMHA	2967ccm
A8	D4	CPNA	2967ccm
A8	D4	CPNB	2967ccm
A8	D4	CTBA	2967ccm
A8	D4	CTBB	2967ccm
A8	D4	CTBD	2967ccm
A8	D4	CTEC	4134ccm
Q5	-	CDUD	2967ccm
Q5	-	CGQB	2967ccm
Q5	-	CPNB	2967ccm
Q5	-	CTBA	2967ccm
Q5	-	CVUB	2967ccm
Q5	-	CVUC	2967ccm
Q5	-	DEHA	2967ccm
Q7	-	CCFA	4134ccm
Q7	-	CCFC	4134ccm
Q7	-	CJGA	2967ccm
Q7	-	CJGC	2967ccm
Q7	-	CJGD	2967ccm
Q7	-	CJMA	2967ccm
Q7	-	CLZB	2967ccm
Q7	-	CNRB	2967ccm
Q7	-	CRCA	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1774-000	83.00	**1,75**	**3,35**	S14	BARRR	GA1	X	
		2,00	**3,50**	S15	SARBF	-	A	
		2,00	**3,25**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
A4	B9	CRTC	2967ccm
A4	B9	CSWB	2967ccm
A4	B9	DCPC	2967ccm
A4	B9	DCPE	2967ccm
A4	B9	DEWB	2967ccm
A5	-	CRTC	2967ccm
A5	-	CSWB	2967ccm
A5	-	DCPC	2967ccm
A5	-	DCPE	2967ccm
A5	-	DEWB	2967ccm
A6	C7	CRTD	2967ccm
A6	C7	CRTE	2967ccm
A6	C7	CRTF	2967ccm
A6	C7	CZVA	2967ccm
A6	C7	CZVB	2967ccm
A6	C7	CZVC	2967ccm
A6	C7	CZVD	2967ccm
A6	C7	CZVF	2967ccm
A6	C8	CVMD	2967ccm
A7	-	CRTD	2967ccm
A7	-	CRTE	2967ccm
A7	-	CRTF	2967ccm
A7	-	CZVA	2967ccm
A7	-	CZVB	2967ccm
A7	-	CZVC	2967ccm
A7	-	CZVD	2967ccm
A7	-	CZVE	2967ccm
A7	-	CZVF	2967ccm
A8	D5	CVMD	2967ccm
Q5	-	DCPC	2967ccm
Q5	-	DCPE	2967ccm
Q5	-	DEWB	2967ccm
Q7	-	CRTC	2967ccm

29

MODEL	SERIES	ENGINE	CAPACITY
Q7	-	CRTE	2967ccm
Q7	-	CUEA	2967ccm
Q7	-	CVMD	2967ccm
Q7	-	CVZA	2967ccm
Q7	-	CZZA	2967ccm
Q7	-	CZZB	2967ccm
Q8	-	CVMD	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
A4	B8	CAKA	2995ccm
A4	B8	CCBA	2995ccm
A4	B8	CGWC	2995ccm
A4	B8	CGXC	2995ccm
A4	B8	CMUA	2995ccm
A4	B8	CREC	2995ccm
A4	B8	CRED	2995ccm
A4	B8	CTUB	2995ccm
A5	-	CAKA	2995ccm
A5	-	CCBA	2995ccm
A5	-	CGWC	2995ccm
A5	-	CGXC	2995ccm
A5	-	CHMB	2995ccm
A5	-	CMUA	2995ccm
A5	-	CREC	2995ccm
A5	-	CRED	2995ccm
A5	-	CTUB	2995ccm

MODEL	SERIES	ENGINE	CAPACITY
A6	C5	ANK	4172ccm
A6	C5	AQG	3697ccm
A6	C5	AQJ	4172ccm
A6	C5	ARS	4172ccm
A6	C5	ASG	4172ccm
A6	C5	AWN	4172ccm
A6	C6	BUH	4991ccm
A6	C6	CAJA	2995ccm
A6	C6	CCAA	2995ccm
A6	C7	CCAA	2995ccm
A6	C7	CGWB	2995ccm
A6	C7	CGWD	2995ccm
A6	C7	CGXB	2995ccm
A6	C7	CREC	2995ccm
A6	C7	CTUA	2995ccm
A7	-	CGWB	2995ccm
A7	-	CGWD	2995ccm
A7	-	CGXB	2995ccm
A7	-	CHMA	2995ccm
A7	-	CREC	2995ccm
A7	-	CTTA	2995ccm
A7	-	CTUA	2995ccm
A8	D2	AKC	3697ccm
A8	D2	AQF	4172ccm
A8	D2	AQG	3697ccm
A8	D2	AUW	4172ccm
A8	D2	AUX	4172ccm
A8	D2	AVP	4172ccm
A8	D3	AUX	4172ccm
A8	D3	BFL	3697ccm
A8	D3	BFM	4172ccm
A8	D3	BVJ	4163ccm
A8	D4	CDRA	4163ccm

MODEL	SERIES	ENGINE	CAPACITY
A8	D4	CGWA	2995ccm
A8	D4	CGWD	2995ccm
A8	D4	CGXC	2995ccm
A8	D4	CMDA	2995ccm
A8	D4	CREC	2995ccm
A8	D4	CTUB	2995ccm
Q5	-	CTUC	2995ccm
Q5	-	CTUD	2995ccm
Q5	-	CTVA	2995ccm
Q5	-	CTXA	2995ccm
Q7	-	BAR	4163ccm
Q7	-	CJTB	2995ccm
Q7	-	CJTC	2995ccm
Q7	-	CJWB	2995ccm
Q7	-	CJWC	2995ccm
Q7	-	CJWE	2995ccm
Q7	-	CNAA	2995ccm
Q7	-	CREC	2995ccm
Q7	-	CTWA	2995ccm
Q7	-	CTWB	2995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-050	84.5	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	S14	NRRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
A3	-	BDB	3189ccm
A3	-	BMJ	3189ccm
A3	-	BUB	3189ccm
TT	-	BHE	3189ccm
TT	-	BPF	3189ccm
TT	-	BUB	3189ccm
TT	-	CBRA	3189ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-000	84.0	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
A5	-	CAUA	4163ccm
A6	C6	BVJ	4163ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2747-000	84.5	1,17	3,60	S14	BARRR	GA1	X	
		1,75	3,45	S15	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

AUDI (FAW)

ENGINE	CAPACITY	CYLINDERS	GROUP
BFB	1781ccm	4	1
CUFA	1798ccm	4	2
BGB	1984ccm	4	3
BPJ	1984ccm	4	3
BWE	1984ccm	4	3
CADA	1984ccm	4	3
CAEB	1984ccm	4	2
CDNC	1984ccm	4	2
CPMA	1984ccm	4	2
CUH	1984ccm	4	2
CUH	1984ccm	4	3
BDV	2393ccm	6	4
BAU	2496ccm	6	5
ATX	2771ccm	6	3
BBG	2771ccm	6	3
BBJ	2976ccm	6	3

1

MODEL	SERIES	ENGINE	CAPACITY
A4	B6	BFB	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2050-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,35	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
A3	-	CUFA	1798ccm
A4L	B8	CAEB	1984ccm
A4L	B8	CDNC	1984ccm
A4L	B8	CPMA	1984ccm
A4L	B8	CUH	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
A4	B6	BBJ	2976ccm
A4	B7	BBJ	2976ccm
A4	B7	BGB	1984ccm
A4	B7	BWE	1984ccm
A4L	B8	CADA	1984ccm
A6	C5	ATX	2771ccm
A6	C5	BBG	2771ccm
A6L	C6	BBJ	2976ccm
A6L	C6	BPJ	1984ccm
Q5	B8	CADA	1984ccm
Q5	B8	CUH	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-000	82,50	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
A4	B6	BDV	2393ccm
A6	C5	BDV	2393ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2156-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
A6	C5	BAU	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1725-000	78.30	**1,75**	**3,30**	S14	BARFB	GA1	X	
		2,00	**3,30**	K12	SARFB	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

BAW

ENGINE	CAPACITY	CYLINDERS	GROUP
LJ465QR1E1	997ccm	4	1
4JB1-T	2771ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
WEIJUN	-	LJ465QR1E1	997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1330-000	65,5	1,20	2,30	STL	RBRRR	GA1	X	
		1,20	2,90	S14	NBRRR	-	A	
		2,50	3,00	STL	O5YRR	GA1	A	

2

MODEL	SERIES	ENGINE	CAPACITY
LULINGSUJUN	-	4JB1-T	2771ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	2,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

BEDFORD

ENGINE	CAPACITY	CYLINDERS	GROUP
13 NB	1297ccm	4	1
13 S	1297ccm	4	1
14 NV	1389ccm	4	2
16 D	1598ccm	4	3
16 DA	1598ccm	4	3
16 SV	1598ccm	4	4
17 D	1699ccm	4	5
21D	2068ccm	4	6
4FD1	2189ccm	4	6
C223	2238ccm	4	6
23D	2260ccm	4	7
4JA1	2499ccm	4	8

1

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	13 NB	1297ccm
ASTRA	-	13 S	1297ccm
ASTRAMAX	-	13 S	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	14 NV	1389ccm
ASTRAMAX	-	14 NV	1389ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1553-000	77,6	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	16 D	1598ccm
ASTRA	-	16 DA	1598ccm
ASTRAMAX	-	16 D	1598ccm
ASTRAMAX	-	16 DA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	16 SV	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	17 D	1699ccm
ASTRAMAX	-	17 D	1699ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1134-000	82,5	2,00	3,45	S14	BARRR	GA1	X	
		2,00	3,45	K12	SARRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
BLITZ	-	21D	2068ccm
BRAVA	-	C223	2238ccm
CF	-	21D	2068ccm
MIDI	-	4FD1	2189ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
BLITZ	-	23D	2260ccm
CF	-	23D	2260ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2079-000	92,0	2,50	3,90	S14	BAWRR	GA1	X	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
BRAVA	-	4JA1	2499ccm
KB	-	4JA1	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	2,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

BHARATBENZ

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 902.916	6374ccm	6	1
OM 902.918	6374ccm	6	1
OM 906.925	6374ccm	6	2
OM 906.926	6374ccm	6	2
OM 906.927	6374ccm	6	2
OM 906.928	6374ccm	6	2
OM 906.935	6374ccm	6	2
OM 906.952	6374ccm	6	2
OM 906.955	6374ccm	6	2
OM 457.919	11967ccm	6	3
OM 457.927	11967ccm	6	3

1

MODEL	SERIES	ENGINE	CAPACITY
HEAVY-DUTY	-	OM 902.916	6374ccm
HEAVY-DUTY	-	OM 902.918	6374ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1619-000	102,0	3,50	4,20	S14	BATFB	GA1	X	
		2,50	4,30	S15	DARBF	GA1	X	
		4,00	4,30	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
HEAVY-DUTY	-	OM 906.925	6374ccm
HEAVY-DUTY	-	OM 906.926	6374ccm
HEAVY-DUTY	-	OM 906.927	6374ccm
HEAVY-DUTY	-	OM 906.928	6374ccm
HEAVY-DUTY	-	OM 906.935	6374ccm
HEAVY-DUTY	-	OM 906.952	6374ccm
HEAVY-DUTY	-	OM 906.955	6374ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1640-000	102,0	3,00	3,90	S14	BPWRR	GA3	X	
		2,50	4,30	K12	DHRBZ	GA1	X	
		4,00	4,30	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
HEAVY-DUTY	-	OM 457.919	11967ccm
HEAVY-DUTY	-	OM 457.927	11967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1700-000	128,0	3,00	4,80	S14	BMWRR	GA3	X	
		3,00	5,40	S15	DHRBZ	GA1	X	
		4,00	4,55	K12	OAERR	GA1	X	

BHARATBENZ

BMW

ENGINE	CAPACITY	CYLINDERS	GROUP
B37 C15 A	1496ccm	3	1
B37 D15 A	1496ccm	3	1
M10 B16 (164VB)	1573ccm	4	2
M40 B16 (164E1)	1596ccm	4	3
M43 B16 (164E2)	1596ccm	4	1
M43 B16 (164E3)	1596ccm	4	1
N40 B16 A	1596ccm	4	4
N45 B16 A	1596ccm	4	4
N13 B16 A	1598ccm	4	5
N47 D16 A	1598ccm	4	6
M41 D17 (174T1)	1665ccm	4	7
M10 B18	1766ccm	4	8
M10 B18 (184EA)	1766ccm	4	8
M10 B18 (184EB)	1766ccm	4	8
M10 B18 (184KA)	1766ccm	4	8
M10 B18 (184VA)	1766ccm	4	8
M10 B18 (184VB)	1766ccm	4	8
M10 B18 (184VC)	1766ccm	4	8
M10 B18 (184VD)	1766ccm	4	8
M40 B18 (184E1)	1796ccm	4	1
M42 B18 (184S1)	1796ccm	4	1
M43 B18 (184E2)	1796ccm	4	1
N42 B18 A	1796ccm	4	4
N46 B18 A	1796ccm	4	4
M43 B19 (194E1)	1895ccm	4	9
M44 B19 (194S1)	1895ccm	4	9
M47 D20 (204D1)	1951ccm	4	10
M10 B20	1990ccm	4	8
M10 B20 (23EA)	1990ccm	4	8
M20 B20	1990ccm	6	11
M20 B20 (206EA)	1990ccm	6	11
M20 B20 (206EB)	1990ccm	6	11
M20 B20 (206KA)	1990ccm	6	11

ENGINE	CAPACITY	CYLINDERS	GROUP
M20 B20 (206VA)	1990ccm	6	11
M50 B20 (206S1)	1990ccm	6	12
M50 B20 (206S1)	1990ccm	6	13
M50 B20 (206S2)	1990ccm	6	12
M50 B20 (206S2)	1990ccm	6	13
M52 B20 (206S3)	1990ccm	6	12
M52 B20 (206S3)	1990ccm	6	13
M52 B20 (206S4)	1990ccm	6	13
B47 C20 A	1995ccm	4	1
B47 C20 B	1995ccm	4	1
B47 D20 A	1995ccm	4	1
B47 D20 B	1995ccm	4	1
M47 D20 (204D4)	1995ccm	4	14
N42 B20 A	1995ccm	4	4
N43 B20 A	1995ccm	4	4
N46 B20 A	1995ccm	4	4
N46 B20 B	1995ccm	4	4
N46 B20 BD	1995ccm	4	4
N46 B20 C	1995ccm	4	4
N46 B20 CC	1995ccm	4	4
N46 B20 CD	1995ccm	4	4
N46 B20 E	1995ccm	4	4
N47 D20 A	1995ccm	4	15
N47 D20 B	1995ccm	4	15
N47 D20 C	1995ccm	4	15
N47 D20 D	1995ccm	4	15
N20 B20 A	1997ccm	4	4
N20 B20 B	1997ccm	4	4
N26 B20 A	1997ccm	4	4
M54 B22 (226S1)	2171ccm	6	16
M20 B23 (236EA)	2316ccm	6	11
M20 B23 (236EB)	2316ccm	6	11
M20 B23 (236EC)	2316ccm	6	11
M20 B23 (236EW)	2316ccm	6	11
M21 D24 (246DA)	2443ccm	6	17
M21 D24 (246TA)	2443ccm	6	17

ENGINE	CAPACITY	CYLINDERS	GROUP
M21 D24 (246TB)	2443ccm	6	17
M20 B25 (256E1)	2494ccm	6	3
M20 B25 (256E2)	2494ccm	6	3
M20 B25 (256EX)	2494ccm	6	3
M20 B25 (256K1)	2494ccm	6	3
M50 B25 (256S1)	2494ccm	6	1
M50 B25 (256S2)	2494ccm	6	1
M51 D25 (256T1)	2497ccm	6	7
M57 D25 (256D1)	2497ccm	6	18
M20 B27 (276EA)	2693ccm	6	19
M20 B27 (276EB)	2693ccm	6	19
M20 B27 (276KA)	2693ccm	6	19
M20 B27 (276KB)	2693ccm	6	19
M57 D30 (306D1)	2926ccm	6	14
N54 B30 A	2979ccm	6	20
N54 B30 B	2979ccm	6	20
M30 B30	2986ccm	6	8
M30 B30	2986ccm	6	21
M30 B30 (306EA)	2986ccm	6	8
M30 B30 (306KA)	2986ccm	6	8
M57 D30 (306D2)	2993ccm	6	14
M57 D30 (306D3)	2993ccm	6	22
M57 D30 (306D4)	2993ccm	6	22
M57 D30 (306D5)	2993ccm	6	22
N57 D30 A	2993ccm	6	15
N57 D30 B	2993ccm	6	15
N57 D30 C	2993ccm	6	15
N51 B30 A	2996ccm	6	9
N52 B30 A	2996ccm	6	9
N52 B30 AF	2996ccm	6	9
N52 B30 B	2996ccm	6	9
N52 B30 BF	2996ccm	6	9
N53 B30 A	2996ccm	6	9
M60 B30 (308S1)	2997ccm	8	1
M30 B32 (315/1A)	3153ccm	6	8
M30 B32	3210ccm	6	8

ENGINE	CAPACITY	CYLINDERS	GROUP
M30 B32 (326TA)	3210ccm	6	8
M30 B32 (330EL)	3210ccm	6	8
M30 B34 (346EA)	3430ccm	6	23
M30 B34 (346EC)	3430ccm	6	23
M30 B34 (346KA)	3430ccm	6	23
M30 B34 (346KB)	3430ccm	6	23
M30 B34 (346TA)	3430ccm	6	23
M30 B35 (Motronic,10:1)	3430ccm	6	23
M30 B35 (Motronic,9.2:1)	3430ccm	6	23
M62 B35 (358S1)	3498ccm	8	1
M62 B35 (358S2)	3498ccm	8	1
M67 D39 (398D1)	3901ccm	8	14
M60 B40 (408S1)	3982ccm	8	24
N63 B44 A	4395ccm	8	25
M70 B50 (5012A)	4988ccm	1	26
S70 B56 (56121)	5576ccm	1	27

1

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	F20	B37 D15 A	1496ccm
SERIES 1	F20	B47 D20 A	1995ccm
SERIES 1	F20	B47 D20 B	1995ccm
SERIES 1	F21	B37 D15 A	1496ccm
SERIES 1	F21	B47 D20 A	1995ccm
SERIES 1	F21	B47 D20 B	1995ccm
SERIES 1	F40	B37 C15 A	1496ccm
SERIES 1	F40	B47 C20 B	1995ccm
SERIES 2	F22, F87	B47 D20 A	1995ccm
SERIES 2	F22, F87	B47 D20 B	1995ccm
SERIES 2	F23	B47 D20 A	1995ccm
SERIES 2	F23	B47 D20 B	1995ccm
SERIES 2	F44	B37 C15 A	1496ccm
SERIES 2	F44	B47 C20 B	1995ccm
SERIES 2	F45	B37 C15 A	1496ccm
SERIES 2	F45	B47 C20 A	1995ccm
SERIES 2	F45	B47 C20 B	1995ccm
SERIES 2	F45	B47 D20 A	1995ccm
SERIES 2	F46	B37 C15 A	1496ccm
SERIES 2	F46	B47 C20 A	1995ccm
SERIES 2	F46	B47 C20 B	1995ccm
SERIES 2	G42	B47 D20 B	1995ccm
SERIES 2	U06	B47 C20 B	1995ccm
SERIES 3	E30	M40 B18 (184E1)	1796ccm
SERIES 3	E30	M42 B18 (184S1)	1796ccm
SERIES 3	E36	M40 B18 (184E1)	1796ccm
SERIES 3	E36	M42 B18 (184S1)	1796ccm
SERIES 3	E36	M43 B16 (164E2)	1596ccm
SERIES 3	E36	M43 B18 (184E2)	1796ccm
SERIES 3	E36	M50 B25 (256S1)	2494ccm
SERIES 3	E36	M50 B25 (256S2)	2494ccm
SERIES 3	E46	M43 B16 (164E3)	1596ccm
SERIES 3	F30, F80	B47 D20 A	1995ccm

1

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	F30, F80	B47 D20 B	1995ccm
SERIES 3	F31	B47 D20 A	1995ccm
SERIES 3	F31	B47 D20 B	1995ccm
SERIES 3	F34	B47 D20 A	1995ccm
SERIES 3	F34	B47 D20 B	1995ccm
SERIES 3	G20, G80, G28	B47 D20 B	1995ccm
SERIES 3	G21	B47 D20 B	1995ccm
SERIES 3	G21, G81	B47 D20 B	1995ccm
SERIES 4	F32, F82	B47 D20 A	1995ccm
SERIES 4	F32, F82	B47 D20 B	1995ccm
SERIES 4	F33, F83	B47 D20 A	1995ccm
SERIES 4	F33, F83	B47 D20 B	1995ccm
SERIES 4	F36	B47 D20 A	1995ccm
SERIES 4	F36	B47 D20 B	1995ccm
SERIES 4	G22, G82	B47 D20 B	1995ccm
SERIES 4	G23, G83	B47 D20 B	1995ccm
SERIES 4	G26	B47 D20 B	1995ccm
SERIES 5	E34	M40 B18 (184E1)	1796ccm
SERIES 5	E34	M43 B18 (184E2)	1796ccm
SERIES 5	E34	M50 B25 (256S1)	2494ccm
SERIES 5	E34	M50 B25 (256S2)	2494ccm
SERIES 5	E34	M60 B30 (308S1)	2997ccm
SERIES 5	E39	M62 B35 (358S1)	3498ccm
SERIES 5	E39	M62 B35 (358S2)	3498ccm
SERIES 5	F10	B47 D20 A	1995ccm
SERIES 5	F11	B47 D20 A	1995ccm
SERIES 5	G30, F90	B47 D20 A	1995ccm
SERIES 5	G30, F90	B47 D20 B	1995ccm
SERIES 5	G31	B47 D20 A	1995ccm
SERIES 5	G31	B47 D20 B	1995ccm
SERIES 6	G32	B47 D20 B	1995ccm
SERIES 7	E32	M60 B30 (308S1)	2997ccm
SERIES 7	E38	M60 B30 (308S1)	2997ccm

1

MODEL	SERIES	ENGINE	CAPACITY
SERIES 7	E38	M62 B35 (358S1)	3498ccm
SERIES 7	E38	M62 B35 (358S2)	3498ccm
SERIES 7	G11, G12	B47 D20 B	1995ccm
X1	F48	B37 C15 A	1496ccm
X1	F48	B47 C20 A	1995ccm
X1	F48	B47 C20 B	1995ccm
X1	U11	B47 C20 B	1995ccm
X2	F39	B37 C15 A	1496ccm
X2	F39	B47 C20 A	1995ccm
X2	F39	B47 C20 B	1995ccm
X3	F25	B47 D20 A	1995ccm
X3	G01	B47 D20 A	1995ccm
X3	G01	B47 D20 B	1995ccm
X3	G01, F97	B47 D20 A	1995ccm
X3	G01, F97	B47 D20 B	1995ccm
X4	F26	B47 D20 A	1995ccm
X4	G02, F98	B47 D20 A	1995ccm
X4	G02, F98	B47 D20 B	1995ccm
X5	F15, F85	B47 D20 B	1995ccm
X5	G05, F95	B47 D20 B	1995ccm
Z3	E36	M43 B18 (184E2)	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2088-000	84,0	**1,48**	**3,70**	S14	BARRR	GA1	X	
		1,50	**3,50**	K12	NGRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

BMW

2

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E21	M10 B16 (164VB)	1573ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1061-000	84,0	1,75	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E30	M20 B25 (256E1)	2494ccm
SERIES 3	E30	M20 B25 (256E2)	2494ccm
SERIES 3	E30	M20 B25 (256EX)	2494ccm
SERIES 3	E30	M20 B25 (256K1)	2494ccm
SERIES 3	E30	M40 B16 (164E1)	1596ccm
SERIES 3	E36	M40 B16 (164E1)	1596ccm
SERIES 5	E34	M20 B25 (256K1)	2494ccm
Z1	E30	M20 B25 (256K1)	2494ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2008-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		1,75	3,70	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E81	N43 B20 A	1995ccm
SERIES 1	E81	N45 B16 A	1596ccm
SERIES 1	E81	N46 B20 B	1995ccm
SERIES 1	E81	N46 B20 C	1995ccm
SERIES 1	E82	N43 B20 A	1995ccm
SERIES 1	E82	N46 B20 B	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E82	N46 B20 BD	1995ccm
SERIES 1	E82	N46 B20 C	1995ccm
SERIES 1	E82	N46 B20 E	1995ccm
SERIES 1	E87	N43 B20 A	1995ccm
SERIES 1	E87	N45 B16 A	1596ccm
SERIES 1	E87	N46 B20 A	1995ccm
SERIES 1	E87	N46 B20 B	1995ccm
SERIES 1	E87	N46 B20 BD	1995ccm
SERIES 1	E87	N46 B20 C	1995ccm
SERIES 1	E87	N46 B20 CC	1995ccm
SERIES 1	E88	N43 B20 A	1995ccm
SERIES 1	E88	N46 B20 B	1995ccm
SERIES 1	E88	N46 B20 C	1995ccm
SERIES 1	E88	N46 B20 E	1995ccm
SERIES 1	F20	N20 B20 A	1997ccm
SERIES 1	F21	N20 B20 A	1997ccm
SERIES 2	F22, F87	N20 B20 A	1997ccm
SERIES 2	F22, F87	N20 B20 B	1997ccm
SERIES 2	F22, F87	N26 B20 A	1997ccm
SERIES 2	F23	N20 B20 A	1997ccm
SERIES 2	F23	N20 B20 B	1997ccm
SERIES 3	E46	N40 B16 A	1596ccm
SERIES 3	E46	N42 B18 A	1796ccm
SERIES 3	E46	N42 B20 A	1995ccm
SERIES 3	E46	N45 B16 A	1596ccm
SERIES 3	E46	N46 B18 A	1796ccm
SERIES 3	E46	N46 B20 A	1995ccm
SERIES 3	E46	N46 B20 B	1995ccm
SERIES 3	E46	N46 B20 C	1995ccm
SERIES 3	E90	N43 B20 A	1995ccm
SERIES 3	E90	N45 B16 A	1596ccm
SERIES 3	E90	N46 B20 A	1995ccm
SERIES 3	E90	N46 B20 B	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E90	N46 B20 BD	1995ccm
SERIES 3	E90	N46 B20 C	1995ccm
SERIES 3	E90	N46 B20 CC	1995ccm
SERIES 3	E90	N46 B20 CD	1995ccm
SERIES 3	E90	N46 B20 E	1995ccm
SERIES 3	E91	N43 B20 A	1995ccm
SERIES 3	E91	N46 B20 A	1995ccm
SERIES 3	E91	N46 B20 B	1995ccm
SERIES 3	E91	N46 B20 BD	1995ccm
SERIES 3	E91	N46 B20 C	1995ccm
SERIES 3	E92	N43 B20 A	1995ccm
SERIES 3	E92	N46 B20 B	1995ccm
SERIES 3	E92	N46 B20 CC	1995ccm
SERIES 3	E92	N46 B20 CD	1995ccm
SERIES 3	E92	N46 B20 E	1995ccm
SERIES 3	E93	N43 B20 A	1995ccm
SERIES 3	E93	N46 B20 B	1995ccm
SERIES 3	F30, F80	N20 B20 A	1997ccm
SERIES 3	F30, F80	N20 B20 B	1997ccm
SERIES 3	F30, F80	N26 B20 A	1997ccm
SERIES 3	F31	N20 B20 A	1997ccm
SERIES 3	F31	N20 B20 B	1997ccm
SERIES 3	F31	N26 B20 A	1997ccm
SERIES 3	F34	N20 B20 A	1997ccm
SERIES 3	F34	N20 B20 B	1997ccm
SERIES 3	F34	N26 B20 A	1997ccm
SERIES 4	F32, F82	N20 B20 A	1997ccm
SERIES 4	F32, F82	N20 B20 B	1997ccm
SERIES 4	F32, F82	N26 B20 A	1997ccm
SERIES 4	F33, F83	N20 B20 A	1997ccm
SERIES 4	F33, F83	N20 B20 B	1997ccm
SERIES 4	F33, F83	N26 B20 A	1997ccm
SERIES 4	F36	N20 B20 A	1997ccm

4

MODEL	SERIES	ENGINE	CAPACITY
SERIES 4	F36	N20 B20 B	1997ccm
SERIES 4	F36	N26 B20 A	1997ccm
SERIES 5	E60	N43 B20 A	1995ccm
SERIES 5	E60	N46 B20 B	1995ccm
SERIES 5	E61	N43 B20 A	1995ccm
SERIES 5	F07	N20 B20 A	1997ccm
SERIES 5	F10	N20 B20 A	1997ccm
SERIES 5	F10	N20 B20 B	1997ccm
SERIES 5	F11	N20 B20 A	1997ccm
SERIES 5	F11	N20 B20 B	1997ccm
X1	E84	N20 B20 A	1997ccm
X1	E84	N46 B20 B	1995ccm
X1	E84	N46 B20 BD	1995ccm
X1	E84	N46 B20 C	1995ccm
X1	E84	N46 B20 CC	1995ccm
X1	E84	N46 B20 CD	1995ccm
X1	E84	N46 B20 E	1995ccm
X3	E83	N46 B20 B	1995ccm
X3	F25	N20 B20 A	1997ccm
X4	F26	N20 B20 A	1997ccm
X5	F15, F85	N20 B20 A	1997ccm
X6	F16, F86	N20 B20 A	1997ccm
Z4	E85	N46 B20 A	1995ccm
Z4	E85	N46 B20 B	1995ccm
Z4	E89	N20 B20 A	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-000	84.0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	S14	NRRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	F20	N13 B16 A	1598ccm
SERIES 1	F21	N13 B16 A	1598ccm
SERIES 3	F30, F80	N13 B16 A	1598ccm
SERIES 3	F31	N13 B16 A	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	F20	N47 D16 A	1598ccm
SERIES 1	F21	N47 D16 A	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1797-000	78,00	3,00	3,70	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E36	M41 D17 (174T1)	1665ccm
SERIES 3	E36	M51 D25 (256T1)	2497ccm
SERIES 5	E34	M51 D25 (256T1)	2497ccm
SERIES 5	E39	M51 D25 (256T1)	2497ccm
SERIES 7	E38	M51 D25 (256T1)	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2086-000	80,0	3,00	3,40	S14	BATRR	NA1	A	
		1,75	3,35	S15	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
1500-2000	115, 116, 118, 121	M10 B18	1766ccm
1500-2000	115, 116, 118, 121	M10 B20	1990ccm
1502-2002	E10	M10 B18	1766ccm
1502-2002	E10	M10 B20	1990ccm
1502-2002	E10	M10 B20 (23EA)	1990ccm
1502-2002	E6	M10 B18	1766ccm
1502-2002	E6	M10 B20	1990ccm
2.5-3.2	E9	M30 B30	2986ccm
2.5-3.2	E9	M30 B32 (315/1A)	3153ccm
2000	120	M10 B20	1990ccm
2500-3.3	E3	M30 B32	3210ccm
2500-3.3	E3	M30 B32 (330EL)	3210ccm
SERIES 3	E21	M10 B18 (184EA)	1766ccm
SERIES 3	E21	M10 B18 (184VA)	1766ccm
SERIES 3	E21	M10 B18 (184VC)	1766ccm
SERIES 3	E21	M10 B20	1990ccm
SERIES 3	E30	M10 B18 (184EA)	1766ccm
SERIES 3	E30	M10 B18 (184EB)	1766ccm
SERIES 3	E30	M10 B18 (184KA)	1766ccm
SERIES 3	E30	M10 B18 (184VC)	1766ccm
SERIES 3	E30	M10 B18 (184VD)	1766ccm
SERIES 5	E12	M10 B18 (184EB)	1766ccm
SERIES 5	E12	M10 B18 (184VB)	1766ccm
SERIES 5	E12	M10 B20	1990ccm
SERIES 5	E28	M10 B18 (184EB)	1766ccm
SERIES 5	E28	M10 B18 (184VC)	1766ccm
SERIES 5	E28	M10 B18 (184VD)	1766ccm
SERIES 5	E28	M30 B32	3210ccm
SERIES 5	E34	M30 B30 (306KA)	2986ccm
SERIES 6	E24	M30 B30	2986ccm
SERIES 6	E24	M30 B32	3210ccm
SERIES 7	E23	M30 B30	2986ccm
SERIES 7	E23	M30 B32	3210ccm

8

MODEL	SERIES	ENGINE	CAPACITY
SERIES 7	E23	M30 B32 (326TA)	3210ccm
SERIES 7	E32	M30 B30 (306EA)	2986ccm
SERIES 7	E32	M30 B30 (306KA)	2986ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1072-000	89,0	1,75	3,80	S14	BARFB	GA1	X	
		2,00	3,80	K12	NGRRR	-	A	
		4,00	2,90	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E81	N52 B30 A	2996ccm
SERIES 1	E81	N52 B30 B	2996ccm
SERIES 1	E81	N52 B30 BF	2996ccm
SERIES 1	E82	N51 B30 A	2996ccm
SERIES 1	E82	N52 B30 A	2996ccm
SERIES 1	E82	N52 B30 B	2996ccm
SERIES 1	E82	N52 B30 BF	2996ccm
SERIES 1	E87	N52 B30 A	2996ccm
SERIES 1	E87	N52 B30 AF	2996ccm
SERIES 1	E87	N52 B30 B	2996ccm
SERIES 1	E87	N52 B30 BF	2996ccm
SERIES 1	E88	N51 B30 A	2996ccm
SERIES 1	E88	N52 B30 A	2996ccm
SERIES 1	E88	N52 B30 B	2996ccm
SERIES 1	E88	N52 B30 BF	2996ccm
SERIES 3	E36	M43 B19 (194E1)	1895ccm
SERIES 3	E36	M44 B19 (194S1)	1895ccm
SERIES 3	E46	M43 B19 (194E1)	1895ccm
SERIES 3	E90	N51 B30 A	2996ccm
SERIES 3	E90	N52 B30 A	2996ccm
SERIES 3	E90	N52 B30 B	2996ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E90	N52 B30 BF	2996ccm
SERIES 3	E90	N53 B30 A	2996ccm
SERIES 3	E91	N51 B30 A	2996ccm
SERIES 3	E91	N52 B30 A	2996ccm
SERIES 3	E91	N53 B30 A	2996ccm
SERIES 3	E92	N51 B30 A	2996ccm
SERIES 3	E92	N52 B30 A	2996ccm
SERIES 3	E92	N52 B30 AF	2996ccm
SERIES 3	E92	N52 B30 B	2996ccm
SERIES 3	E92	N52 B30 BF	2996ccm
SERIES 3	E92	N53 B30 A	2996ccm
SERIES 3	E93	N51 B30 A	2996ccm
SERIES 3	E93	N52 B30 A	2996ccm
SERIES 3	E93	N52 B30 AF	2996ccm
SERIES 3	E93	N52 B30 B	2996ccm
SERIES 3	E93	N52 B30 BF	2996ccm
SERIES 3	E93	N53 B30 A	2996ccm
SERIES 5	E60	N52 B30 A	2996ccm
SERIES 5	E60	N52 B30 B	2996ccm
SERIES 5	E60	N52 B30 BF	2996ccm
SERIES 5	E60	N53 B30 A	2996ccm
SERIES 5	E61	N52 B30 A	2996ccm
SERIES 5	E61	N52 B30 B	2996ccm
SERIES 5	E61	N52 B30 BF	2996ccm
SERIES 5	E61	N53 B30 A	2996ccm
SERIES 5	F10	N52 B30 A	2996ccm
SERIES 5	F10	N52 B30 AF	2996ccm
SERIES 5	F10	N52 B30 BF	2996ccm
SERIES 5	F10	N53 B30 A	2996ccm
SERIES 5	F11	N52 B30 A	2996ccm
SERIES 5	F11	N52 B30 AF	2996ccm
SERIES 5	F11	N53 B30 A	2996ccm
SERIES 6	E63	N52 B30 A	2996ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 6	E63	N52 B30 B	2996ccm
SERIES 6	E63	N52 B30 BF	2996ccm
SERIES 6	E63	N53 B30 A	2996ccm
SERIES 6	E64	N52 B30 A	2996ccm
SERIES 6	E64	N52 B30 B	2996ccm
SERIES 6	E64	N52 B30 BF	2996ccm
SERIES 6	E64	N53 B30 A	2996ccm
SERIES 7	E65, E66, E67	N52 B30 A	2996ccm
SERIES 7	E65, E66, E67	N52 B30 BF	2996ccm
SERIES 7	F01, F02, F03, F04	N52 B30 A	2996ccm
SERIES 7	F01, F02, F03, F04	N52 B30 AF	2996ccm
SERIES 7	F01, F02, F03, F04	N52 B30 BF	2996ccm
X1	E84	N52 B30 A	2996ccm
X3	E83	N52 B30 A	2996ccm
X3	E83	N52 B30 BF	2996ccm
X3	F25	N52 B30 A	2996ccm
X3	F25	N52 B30 AF	2996ccm
X3	F25	N52 B30 BF	2996ccm
X5	E70	N52 B30 A	2996ccm
X5	E70	N52 B30 AF	2996ccm
X5	E70	N52 B30 B	2996ccm
X5	E70	N52 B30 BF	2996ccm
Z3	E36	M43 B19 (194E1)	1895ccm
Z3	E36	M44 B19 (194S1)	1895ccm
Z4	E85	N52 B30 A	2996ccm
Z4	E85	N52 B30 BF	2996ccm
Z4	E86	N52 B30 A	2996ccm
Z4	E86	N52 B30 BF	2996ccm
Z4	E89	N52 B30 A	2996ccm
Z4	E89	N52 B30 B	2996ccm
Z4	E89	N52 B30 BF	2996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1775-000	85.0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

10

BMW

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E46	M47 D20 (204D1)	1951ccm
SERIES 5	E39	M47 D20 (204D1)	1951ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1026-000	84,0	3,00	3,70	S14	BATRR	GA3	X	
		1,75	3,10	S15	SARRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E21	M20 B20 (206VA)	1990ccm
SERIES 3	E21	M20 B23 (236EA)	2316ccm
SERIES 3	E30	M20 B20	1990ccm
SERIES 3	E30	M20 B20 (206EB)	1990ccm
SERIES 3	E30	M20 B20 (206KA)	1990ccm
SERIES 3	E30	M20 B23 (236EB)	2316ccm
SERIES 3	E30	M20 B23 (236EC)	2316ccm
SERIES 3	E30	M20 B23 (236EW)	2316ccm
SERIES 5	E12	M20 B20 (206VA)	1990ccm
SERIES 5	E28	M20 B20 (206EA)	1990ccm
SERIES 5	E28	M20 B20 (206EB)	1990ccm
SERIES 5	E28	M20 B20 (206KA)	1990ccm
SERIES 5	E34	M20 B20 (206KA)	1990ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2113-000	80,0	1,50	3,20	STL	BARRR	GA7	X	
		2,00	3,40	K12	NBRRR	-	A	
		3,50	3,85	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E36	M50 B20 (206S1)	1990ccm
SERIES 3	E36	M50 B20 (206S2)	1990ccm
SERIES 3	E36	M52 B20 (206S3)	1990ccm
SERIES 5	E34	M50 B20 (206S1)	1990ccm
SERIES 5	E34	M50 B20 (206S2)	1990ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1068-000	80,0	1,50	3,20	STL	BARRR	GA7	X	
		1,75	3,40	K12	NGRRR	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E36	M50 B20 (206S1)	1990ccm
SERIES 3	E36	M50 B20 (206S2)	1990ccm
SERIES 3	E36	M52 B20 (206S3)	1990ccm
SERIES 3	E46	M52 B20 (206S4)	1990ccm
SERIES 5	E34	M50 B20 (206S1)	1990ccm
SERIES 5	E34	M50 B20 (206S2)	1990ccm
SERIES 5	E39	M52 B20 (206S3)	1990ccm
SERIES 5	E39	M52 B20 (206S4)	1990ccm
Z3	E36	M52 B20 (206S4)	1990ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2755-000	80.0x	**1,50**	**3,20**	STL	BARRR	GA7	X	
		1,50	**3,40**	K12	NGRRR	-	A	
		2,00	**2,10**	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E87	M47 D20 (204D4)	1995ccm
SERIES 3	E46	M47 D20 (204D4)	1995ccm
SERIES 3	E46	M57 D30 (306D1)	2926ccm
SERIES 3	E46	M57 D30 (306D2)	2993ccm
SERIES 3	E90	M47 D20 (204D4)	1995ccm
SERIES 3	E91	M47 D20 (204D4)	1995ccm
SERIES 5	E39	M57 D30 (306D1)	2926ccm
SERIES 5	E60	M47 D20 (204D4)	1995ccm
SERIES 5	E60	M57 D30 (306D2)	2993ccm
SERIES 5	E61	M47 D20 (204D4)	1995ccm
SERIES 5	E61	M57 D30 (306D2)	2993ccm
SERIES 7	E38	M57 D30 (306D1)	2926ccm
SERIES 7	E38	M67 D39 (398D1)	3901ccm
SERIES 7	E65, E66, E67	M57 D30 (306D2)	2993ccm
SERIES 7	E65, E66, E67	M67 D39 (398D1)	3901ccm
X3	E83	M47 D20 (204D4)	1995ccm
X3	E83	M57 D30 (306D2)	2993ccm
X5	E53	M57 D30 (306D1)	2926ccm
X5	E53	M57 D30 (306D2)	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2745-000	84.0	3,00	3,70	S14	BATRR	GA3	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E81	N47 D20 A	1995ccm
SERIES 1	E81	N47 D20 B	1995ccm
SERIES 1	E81	N47 D20 C	1995ccm
SERIES 1	E81	N47 D20 D	1995ccm
SERIES 1	E82	N47 D20 A	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E82	N47 D20 B	1995ccm
SERIES 1	E82	N47 D20 C	1995ccm
SERIES 1	E82	N47 D20 D	1995ccm
SERIES 1	E87	N47 D20 A	1995ccm
SERIES 1	E87	N47 D20 B	1995ccm
SERIES 1	E87	N47 D20 C	1995ccm
SERIES 1	E87	N47 D20 D	1995ccm
SERIES 1	E88	N47 D20 A	1995ccm
SERIES 1	E88	N47 D20 B	1995ccm
SERIES 1	E88	N47 D20 C	1995ccm
SERIES 1	E88	N47 D20 D	1995ccm
SERIES 1	F20	N47 D20 C	1995ccm
SERIES 1	F20	N47 D20 D	1995ccm
SERIES 1	F21	N47 D20 C	1995ccm
SERIES 1	F21	N47 D20 D	1995ccm
SERIES 2	F22, F87	N47 D20 C	1995ccm
SERIES 2	F22, F87	N47 D20 D	1995ccm
SERIES 3	E90	N47 D20 A	1995ccm
SERIES 3	E90	N47 D20 C	1995ccm
SERIES 3	E90	N57 D30 A	2993ccm
SERIES 3	E91	N47 D20 A	1995ccm
SERIES 3	E91	N47 D20 C	1995ccm
SERIES 3	E91	N57 D30 A	2993ccm
SERIES 3	E92	N47 D20 A	1995ccm
SERIES 3	E92	N47 D20 C	1995ccm
SERIES 3	E92	N57 D30 A	2993ccm
SERIES 3	E93	N47 D20 A	1995ccm
SERIES 3	E93	N47 D20 C	1995ccm
SERIES 3	E93	N57 D30 A	2993ccm
SERIES 3	F30, F80	N47 D20 C	1995ccm
SERIES 3	F30, F80	N47 D20 D	1995ccm
SERIES 3	F30, F80	N57 D30 A	2993ccm
SERIES 3	F30, F80	N57 D30 B	2993ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	F31	N47 D20 C	1995ccm
SERIES 3	F31	N47 D20 D	1995ccm
SERIES 3	F31	N57 D30 A	2993ccm
SERIES 3	F31	N57 D30 B	2993ccm
SERIES 3	F34	N47 D20 C	1995ccm
SERIES 3	F34	N47 D20 D	1995ccm
SERIES 3	F34	N57 D30 A	2993ccm
SERIES 3	F34	N57 D30 B	2993ccm
SERIES 4	F32, F82	N47 D20 C	1995ccm
SERIES 4	F32, F82	N47 D20 D	1995ccm
SERIES 4	F32, F82	N57 D30 A	2993ccm
SERIES 4	F32, F82	N57 D30 B	2993ccm
SERIES 4	F33, F83	N47 D20 C	1995ccm
SERIES 4	F33, F83	N47 D20 D	1995ccm
SERIES 4	F33, F83	N57 D30 A	2993ccm
SERIES 4	F33, F83	N57 D30 B	2993ccm
SERIES 4	F36	N47 D20 C	1995ccm
SERIES 4	F36	N57 D30 A	2993ccm
SERIES 4	F36	N57 D30 B	2993ccm
SERIES 5	E60	N47 D20 A	1995ccm
SERIES 5	E60	N47 D20 C	1995ccm
SERIES 5	E61	N47 D20 A	1995ccm
SERIES 5	E61	N47 D20 C	1995ccm
SERIES 5	F07	N47 D20 C	1995ccm
SERIES 5	F07	N57 D30 A	2993ccm
SERIES 5	F07	N57 D30 B	2993ccm
SERIES 5	F10	N47 D20 C	1995ccm
SERIES 5	F10	N47 D20 D	1995ccm
SERIES 5	F10	N57 D30 A	2993ccm
SERIES 5	F10	N57 D30 B	2993ccm
SERIES 5	F10	N57 D30 C	2993ccm
SERIES 5	F11	N47 D20 C	1995ccm
SERIES 5	F11	N47 D20 D	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
SERIES 5	F11	N57 D30 A	2993ccm
SERIES 5	F11	N57 D30 B	2993ccm
SERIES 5	F11	N57 D30 C	2993ccm
SERIES 6	F06	N57 D30 B	2993ccm
SERIES 6	F12	N57 D30 B	2993ccm
SERIES 6	F13	N57 D30 B	2993ccm
SERIES 7	F01, F02, F03, F04	N57 D30 A	2993ccm
SERIES 7	F01, F02, F03, F04	N57 D30 B	2993ccm
SERIES 7	F01, F02, F03, F04	N57 D30 C	2993ccm
X1	E84	N47 D20 C	1995ccm
X1	E84	N47 D20 D	1995ccm
X3	E83	N47 D20 A	1995ccm
X3	E83	N47 D20 C	1995ccm
X3	F25	N47 D20 C	1995ccm
X3	F25	N57 D30 A	2993ccm
X3	F25	N57 D30 B	2993ccm
X4	F26	N57 D30 A	2993ccm
X4	F26	N57 D30 B	2993ccm
X5	E70	N57 D30 A	2993ccm
X5	E70	N57 D30 B	2993ccm
X5	E70	N57 D30 C	2993ccm
X5	F15, F85	N47 D20 D	1995ccm
X5	F15, F85	N57 D30 A	2993ccm
X5	F15, F85	N57 D30 B	2993ccm
X5	F15, F85	N57 D30 C	2993ccm
X6	E71, E72	N57 D30 A	2993ccm
X6	E71, E72	N57 D30 B	2993ccm
X6	E71, E72	N57 D30 C	2993ccm
X6	F16, F86	N57 D30 A	2993ccm
X6	F16, F86	N57 D30 B	2993ccm
X6	F16, F86	N57 D30 C	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	1,75	2,90	S14	BARRR	GA1	X	
		1,75	3,10	S15	SARRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E46	M54 B22 (226S1)	2171ccm
SERIES 5	E39	M54 B22 (226S1)	2171ccm
SERIES 5	E60	M54 B22 (226S1)	2171ccm
Z3	E36	M54 B22 (226S1)	2171ccm
Z4	E85	M54 B22 (226S1)	2171ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1726-000	80.00	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E30	M21 D24 (246DA)	2443ccm
SERIES 3	E30	M21 D24 (246TB)	2443ccm
SERIES 5	E28	M21 D24 (246DA)	2443ccm
SERIES 5	E28	M21 D24 (246TA)	2443ccm
SERIES 5	E34	M21 D24 (246TB)	2443ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2074-000	80,0	2,50	3,40	S14	BAWRR	GA1	X	
		2,00	3,35	S14	SARBF	-	A	
		3,50	3,85	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
SERIES 5	E39	M57 D25 (256D1)	2497ccm
SERIES 5	E60	M57 D25 (256D1)	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2070-000	80,0	2,50	3,35	S14	BJRFB	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E30	M20 B27 (276KA)	2693ccm
SERIES 3	E30	M20 B27 (276KB)	2693ccm
SERIES 5	E28	M20 B27 (276EA)	2693ccm
SERIES 5	E28	M20 B27 (276EB)	2693ccm
SERIES 5	E28	M20 B27 (276KA)	2693ccm
SERIES 5	E28	M20 B27 (276KB)	2693ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1059-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
SERIES 1	E82	N54 B30 A	2979ccm
SERIES 1	E88	N54 B30 A	2979ccm
SERIES 3	E90	N54 B30 A	2979ccm
SERIES 3	E91	N54 B30 A	2979ccm
SERIES 3	E92	N54 B30 A	2979ccm
SERIES 3	E93	N54 B30 A	2979ccm
SERIES 3	E93	N54 B30 B	2979ccm
SERIES 5	E60	N54 B30 A	2979ccm
SERIES 5	E61	N54 B30 A	2979ccm
SERIES 7	F01, F02, F03, F04	N54 B30 A	2979ccm
X6	E71, E72	N54 B30 A	2979ccm
Z4	E89	N54 B30 A	2979ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1025-000	84,00	1,50	3,10	STL	BARRR	GA7	X	
		1,50	3,10	S14	NGRRR	-	A	
		2,50	2,04	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
2500-3.3	E3	M30 B30	2986ccm
SERIES 5	E12	M30 B30	2986ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1090-000	89.00	1,50	3,40	S14	NGRRR	-	A	
		2,00	3,70	S15	DBRFB	-	A	
		3,50	2,90	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E90	M57 D30 (306D3)	2993ccm
SERIES 3	E90	M57 D30 (306D4)	2993ccm
SERIES 3	E90	M57 D30 (306D5)	2993ccm
SERIES 3	E91	M57 D30 (306D3)	2993ccm
SERIES 3	E91	M57 D30 (306D5)	2993ccm
SERIES 3	E92	M57 D30 (306D3)	2993ccm
SERIES 3	E92	M57 D30 (306D5)	2993ccm
SERIES 3	E93	M57 D30 (306D3)	2993ccm
SERIES 5	E60	M57 D30 (306D3)	2993ccm
SERIES 5	E60	M57 D30 (306D4)	2993ccm
SERIES 5	E60	M57 D30 (306D5)	2993ccm
SERIES 5	E61	M57 D30 (306D3)	2993ccm
SERIES 5	E61	M57 D30 (306D4)	2993ccm
SERIES 5	E61	M57 D30 (306D5)	2993ccm
SERIES 6	E63	M57 D30 (306D5)	2993ccm
SERIES 6	E64	M57 D30 (306D5)	2993ccm
SERIES 7	E65, E66, E67	M57 D30 (306D3)	2993ccm
X3	E83	M57 D30 (306D3)	2993ccm
X3	E83	M57 D30 (306D5)	2993ccm
X5	E70	M57 D30 (306D3)	2993ccm
X5	E70	M57 D30 (306D5)	2993ccm
X6	E71, E72	M57 D30 (306D3)	2993ccm
X6	E71, E72	M57 D30 (306D5)	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2742-000	84,0	**2,00**	**3,45**	S14	BARRR	GA3	X	
		2,00	**3,45**	S14	NGRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
SERIES 5	E28	M30 B34 (346EA)	3430ccm
SERIES 5	E28	M30 B34 (346EC)	3430ccm
SERIES 5	E28	M30 B34 (346KA)	3430ccm
SERIES 5	E34	M30 B34 (346KB)	3430ccm
SERIES 6	E24	M30 B34 (346EC)	3430ccm
SERIES 6	E24	M30 B34 (346KA)	3430ccm
SERIES 6	E24	M30 B34 (346KB)	3430ccm
SERIES 6	E24	M30 B35 (Motronic,10:1)	3430ccm
SERIES 7	E23	M30 B34 (346EC)	3430ccm
SERIES 7	E23	M30 B34 (346KA)	3430ccm
SERIES 7	E23	M30 B34 (346TA)	3430ccm
SERIES 7	E23	M30 B35 (Motronic,10:1)	3430ccm
SERIES 7	E32	M30 B34 (346KB)	3430ccm
SERIES 7	E32	M30 B35 (Motronic,9.2:1)	3430ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1078-000	92.00	1,50	3,90	S14	BMRFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,50	3,00	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
SERIES 5	E34	M60 B40 (408S1)	3982ccm
SERIES 7	E32	M60 B40 (408S1)	3982ccm
SERIES 7	E38	M60 B40 (408S1)	3982ccm
SERIES 8	E31	M60 B40 (408S1)	3982ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1818-000	89,00	1,50	3,10	STL	BARRR	GA7	X	
		1,50	3,60	S15	NGRRR	-	A	
		3,00	3,30	STL	ODERR	-	A	

25

MODEL	SERIES	ENGINE	CAPACITY
SERIES 5	F07	N63 B44 A	4395ccm
SERIES 5	F10	N63 B44 A	4395ccm
SERIES 5	F11	N63 B44 A	4395ccm
SERIES 6	F12	N63 B44 A	4395ccm
SERIES 6	F13	N63 B44 A	4395ccm
SERIES 7	F01, F02, F03, F04	N63 B44 A	4395ccm
X5	E70	N63 B44 A	4395ccm
X6	E71, E72	N63 B44 A	4395ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1339-000	89,0	**1,50**	**3,10**	STL	BARRR	GA1	X	
		1,50	**3,60**	S15	NGRRR	-	A	
		2,00	**2,10**	S14	OAERR	GA1	A	

26

MODEL	SERIES	ENGINE	CAPACITY
SERIES 7	E32	M70 B50 (5012A)	4988ccm
SERIES 8	E31	M70 B50 (5012A)	4988ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2167-000	84,0	**1,75**	**3,70**	S14	BARRR	GA1	X	
		1,75	**3,50**	S15	SARRR	-	A	
		3,00	**3,50**	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
SERIES 8	E31	S70 B56 (56121)	5576ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2771-000	86.00	**1,50**	**3,60**	S14	BDRRR	NA1	A	
		1,75	**3,70**	K12	NGRRR	-	A	
		3,00	**3,30**	STL	O5YRR	GA1	X	

BMW (BRILLIANCE)

ENGINE	CAPACITY	CYLINDERS	GROUP
N13 B16 A	1598ccm	4	1
N 46 B 20	1995ccm	4	2
N46 B20 CC	1995ccm	4	2
N46 B20 E	1995ccm	4	2
N20 B20	1997ccm	4	2
N20 B20 A	1997ccm	4	2
N20 B20 B	1997ccm	4	2
N20 B20 C	1997ccm	4	2
N20 B20 D	1997ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	F30, F35	N13 B16 A	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,15**	K12	SARRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
SERIES 3	E90	N 46 B 20	1995ccm
SERIES 3	E90	N46 B20 CC	1995ccm
SERIES 3	E90	N46 B20 E	1995ccm
SERIES 3	F30, F35	N20 B20	1997ccm
SERIES 3	F30, F35	N20 B20 A	1997ccm
SERIES 3	F30, F35	N20 B20 C	1997ccm
SERIES 3	F30, F35	N20 B20 D	1997ccm
SERIES 5	E60	N46 B20 CC	1995ccm
SERIES 5	F10, F18	N20 B20	1997ccm
SERIES 5	F10, F18	N20 B20 A	1997ccm
SERIES 5	F10, F18	N20 B20 B	1997ccm
SERIES 5	F10, F18	N20 B20 C	1997ccm
SERIES 5	F10, F18	N20 B20 D	1997ccm
X1	E84	N20 B20	1997ccm
X1	E84	N20 B20 A	1997ccm
X1	E84	N20 B20 C	1997ccm
X1	E84	N46 B20 CC	1995ccm
X1	E84	N46 B20 E	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-000	84.0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	S14	NRRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

BUICK

ENGINE	CAPACITY	CYLINDERS	GROUP
LUV	1364ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
ENCORE	-	LUV	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

BUICK (SGM)

ENGINE	CAPACITY	CYLINDERS	GROUP
LUJ	1364ccm	4	1
LDE	1598ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
ENCORE	-	LUJ	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
EXCELLE GT	-	LDE	1598ccm
EXCELLE XT	-	LDE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

CHEVROLET

ENGINE	CAPACITY	CYLINDERS	GROUP
F8CV	796ccm	3	1
B10S	995ccm	4	2
B12S1	1150ccm	4	2
Z 12 XE	1199ccm	4	3
LMU	1206ccm	4	4
A 12 XEL	1229ccm	4	5
A 12 XER	1229ccm	4	5
LDV	1248ccm	4	6
LSF	1248ccm	4	6
A 14 NET	1364ccm	4	3
LUJ	1364ccm	4	3
LUV	1364ccm	4	3
C 14 NZ	1389ccm	4	7
C 14 SE	1389ccm	4	7
X 14 YEH	1389ccm	4	7
A 14 XER	1398ccm	4	5
L14(85CUL4)	1399ccm	4	8
LX6	1498ccm	4	9
A16DMS	1598ccm	4	10
C 16 NE	1598ccm	4	11
C 16 XE	1598ccm	4	11
F16D4	1598ccm	4	12
L01(98CUL4)	1598ccm	4	11
L91	1598ccm	4	11
LDE	1598ccm	4	12
X 16 XE	1598ccm	4	10
C 18 NE	1796ccm	4	13
C 18 YE	1796ccm	4	13
L79(110CUL4)	1796ccm	4	14
LB5(110CUL4)	1796ccm	4	13
LH8(110CUL4)	1796ccm	4	13
LJ1(110CUL4)	1796ccm	4	14
LN4(110CUL4)	1796ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
LT4(110CUL4)	1796ccm	4	13
X 18 XE1	1796ccm	4	14
X 18 XF	1796ccm	4	14
Z 18 XE	1796ccm	4	14
LBS	1956ccm	4	15
LLW	1991ccm	4	16
Z 20 DM	1991ccm	4	16
Z 20 DMH	1991ccm	4	16
Z 20 S	1991ccm	4	16
Z 20 S1	1991ccm	4	16
RHZ	1997ccm	4	17
C 20 NE	1998ccm	4	18
C 20 SEL	1998ccm	4	18
C 20 XE	1998ccm	4	18
LMC(122CUL4)	1998ccm	4	19
Z 20 D1	1998ccm	4	20
Z 22 SE	2198ccm	4	19
Z 22 YH	2198ccm	4	19
LJ6(171CUL4)	2799ccm	4	21

1

MODEL	SERIES	ENGINE	CAPACITY
MATIZ	-	F8CV	796ccm
SPARK	-	F8CV	796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2018-000	68,5	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,85	K12	DBRRR	-	A	
		2,80	3,10	K12	OEERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	B12S1	1150ccm
MATIZ	-	B10S	995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1777-000	68,5	1,20	2,75	STL	BARRR	GA7	X	
		1,20	2,80	K12	DBRRR	-	A	
		2,50	2,80	STL	O5YRR	GA1	A	

3

MODEL	SERIES	ENGINE	CAPACITY
AVEO	-	LUJ	1364ccm
AVEO	-	LUV	1364ccm
CRUZE	-	A 14 NET	1364ccm
CRUZE	-	LUJ	1364ccm
CRUZE	-	LUV	1364ccm
ORLANDO	-	LUJ	1364ccm
SPARK	-	Z 12 XE	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	LMU	1206ccm
SPARK	-	LMU	1206ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2760-070	69,7	1,20	2,75	STL	BARRR	GA7	X	
		1,20	2,80	K12	DBRRR	-	A	
		2,00	2,70	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
AVEO	-	A 12 XEL	1229ccm
AVEO	-	A 12 XER	1229ccm
AVEO	-	A 14 XER	1398ccm
AVEO / KALOS	-	A 14 XER	1398ccm
CRUZE	-	A 14 XER	1398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2409-000	73,4	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
AVEO	-	LDV	1248ccm
AVEO	-	LSF	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
CELTA	-	C 14 SE	1389ccm
CORSA	-	C 14 NZ	1389ccm
MERIVA	-	X 14 YEH	1389ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1553-000	77,6	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	L14(85CUL4)	1399ccm
LACETTI	-	L14(85CUL4)	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2310-140	77,90	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K25	SARRR	-	A	
		2,50	2,80	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	LX6	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2009-000	76,5	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,10	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	A16DMS	1598ccm
CORSA	-	X 16 XE	1598ccm
REZZO	-	A16DMS	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
AVEO / KALOS	-	L91	1598ccm
CORSA	-	C 16 NE	1598ccm
CORSA	-	C 16 XE	1598ccm
CORSA	-	L01(98CUL4)	1598ccm
CORSA	-	L91	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1543-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
AVEO	-	F16D4	1598ccm
AVEO	-	LDE	1598ccm
CRUZE	-	F16D4	1598ccm
CRUZE	-	LDE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	C 18 NE	1796ccm
ASTRA	-	C 18 YE	1796ccm
IPANEMA	-	LN4(110CUL4)	1796ccm
IPANEMA	-	LT4(110CUL4)	1796ccm
KADETT	-	LB5(110CUL4)	1796ccm
KADETT	-	LH8(110CUL4)	1796ccm
KADETT	-	LN4(110CUL4)	1796ccm
KADETT	-	LT4(110CUL4)	1796ccm
MERIVA	-	C 18 NE	1796ccm
ZAFIRA	-	C 18 YE	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-080	84,80	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
MERIVA	-	L79(110CUL4)	1796ccm
MERIVA	-	LJ1(110CUL4)	1796ccm
MERIVA	-	X 18 XE1	1796ccm
MERIVA	-	X 18 XF	1796ccm
MONTANA	-	X 18 XF	1796ccm
NIVA	-	Z 18 XE	1796ccm
ZAFIRA	-	Z 18 XE	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
MALIBU	-	LBS	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
CAPTIVA	-	LLW	1991ccm
CAPTIVA	-	Z 20 DMH	1991ccm
CAPTIVA	-	Z 20 S	1991ccm
CRUZE	-	LLW	1991ccm
CRUZE	-	Z 20 DMH	1991ccm
CRUZE	-	Z 20 S1	1991ccm
EPICA	-	LLW	1991ccm
EPICA	-	Z 20 S	1991ccm
LACETTI	-	Z 20 DM	1991ccm
OPTRA	-	LLW	1991ccm
OPTRA	-	Z 20 S1	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1731-000	83,00	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
TRACKER	-	RHZ	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	C 20 NE	1998ccm
ASTRA	-	C 20 SEL	1998ccm
KADETT	-	C 20 NE	1998ccm
OMEGA	-	C 20 NE	1998ccm
VECTRA	-	C 20 NE	1998ccm
VECTRA	-	C 20 XE	1998ccm
ZAFIRA	-	C 20 NE	1998ccm
ZAFIRA	-	C 20 SEL	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	LMC(122CUL4)	1998ccm
VECTRA	-	LMC(122CUL4)	1998ccm
ZAFIRA	-	LMC(122CUL4)	1998ccm
ZAFIRA	-	Z 22 SE	2198ccm
ZAFIRA	-	Z 22 YH	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1018-000	86,00	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
CAPTIVA	-	Z 20 D1	1998ccm
CRUZE	-	Z 20 D1	1998ccm
ORLANDO	-	Z 20 D1	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1019-000	86,00	1,75	3,00	S14	BARRR	GA1	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
COLORADO	-	LJ6(171CUL4)	2799ccm
S10	-	LJ6(171CUL4)	2799ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2676-000	93.0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,95	S15	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

CHRYSLER

ENGINE	CAPACITY	CYLINDERS	GROUP
09B	2500ccm	4	1
M00	2500ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
VOYAGER	II	09B	2500ccm
VOYAGER	II	M00	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

CITROËN

ENGINE	CAPACITY	CYLINDERS	GROUP
C1A	954ccm	4	1
CDY (TU9M)	954ccm	4	1
CDZ (TU9M)	954ccm	4	1
TU9	954ccm	4	1
XV8	954ccm	4	2
CFA (384F)	998ccm	3	3
CFB (1KR)	998ccm	3	3
109K	1124ccm	4	4
H1A	1124ccm	4	4
H1B	1124ccm	4	4
HAZ (TU1CP)	1124ccm	4	4
HDZ (TU1M)	1124ccm	4	4
HFX (TU1A)	1124ccm	4	4
HFX (TU1JP)	1124ccm	4	4
HMP (EB2FB)	1199ccm	3	5
HMT (EB2D)	1199ccm	3	5
HMY (EB2M)	1199ccm	3	5
HMZ (EB2)	1199ccm	3	5
HMZ (EB2F)	1199ccm	3	5
HNV (EB2DTM)	1199ccm	3	6
HNX (EB2DTSD)	1199ccm	3	6
HNY (EB2DTS)	1199ccm	3	6
HNZ (EB2DT)	1199ccm	3	6
FHZ (F13DTE5)	1248ccm	4	7
150A	1360ccm	4	8
150B (XY8)	1360ccm	4	8
150C	1360ccm	4	8
150D (XY7)	1360ccm	4	8
150F	1360ccm	4	8
K1F	1360ccm	4	9
K1G	1360ccm	4	9
K1H (TU3A)	1360ccm	4	9
K2A	1360ccm	4	9

ENGINE	CAPACITY	CYLINDERS	GROUP
K2B	1360ccm	4	9
K3A	1360ccm	4	9
K6E (TU3A)	1360ccm	4	9
KAY (TU3CP)	1360ccm	4	9
KAZ	1360ccm	4	9
KDX (TU3M/Z)	1360ccm	4	9
KDY (TU3FM)	1360ccm	4	9
KDY (TU3M)	1360ccm	4	9
KDZ (TU3M/Z)	1360ccm	4	9
KFT (TU3A)	1360ccm	4	9
KFU (ET3J4)	1360ccm	4	10
KFV (TU3A)	1360ccm	4	9
KFV (TU3JP)	1360ccm	4	9
KFW (TU3A)	1360ccm	4	9
KFW (TU3JP)	1360ccm	4	9
KFX (TU3A)	1360ccm	4	9
KFX (TU3JP)	1360ccm	4	9
KFY (TU3FJ2)	1360ccm	4	9
KFZ (TU3FJ2/Z)	1360ccm	4	9
TU32	1360ccm	4	9
8FN (EP3)	1397ccm	4	11
8FP (EP3C)	1397ccm	4	11
8FR (EP3)	1397ccm	4	11
8FR (EP3C)	1397ccm	4	11
8FS (EP3)	1397ccm	4	11
8HS (DV4TED)	1398ccm	4	12
8HT (DV4TD)	1398ccm	4	12
8HX (DV4TD)	1398ccm	4	12
8HY (DV4TED4)	1398ccm	4	12
8HZ (DV4TD)	1398ccm	4	12
YHR (DV5RUCd)	1499ccm	4	13
YHS (DV5RCE)	1499ccm	4	13
YHT (DV5RCF)	1499ccm	4	13
YHV (DV5RUC)	1499ccm	4	13
YHW (DV5RE)	1499ccm	4	13
YHX (DV5RC)	1499ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
YHY (DV5RD)	1499ccm	4	13
YHZ (DV5RC)	1499ccm	4	13
9HC (DV6C)	1560ccm	4	14
9HD (DV6C)	1560ccm	4	14
9HE (DV6DBM)	1560ccm	4	14
9HF (DV6DTED)	1560ccm	4	14
9HF (DV6DU)	1560ccm	4	14
9HH (DV6DUM)	1560ccm	4	14
9HJ (DV6DM)	1560ccm	4	14
9HJ (DV6DTEDM)	1560ccm	4	14
9HK (DV6ETEDM)	1560ccm	4	14
9HL (DV6C)	1560ccm	4	14
9HM (DV6UC)	1560ccm	4	14
9HN (DV6ETED)	1560ccm	4	14
9HP (DV6D)	1560ccm	4	14
9HP (DV6DTED)	1560ccm	4	14
9HR (DV6C)	1560ccm	4	14
9HS (DV6TED4BU)	1560ccm	4	15
9HT (DV6BTED4)	1560ccm	4	14
9HT (DV6BUTED4)	1560ccm	4	14
9HU (DV6UTED4)	1560ccm	4	15
9HW (DV6BTED4)	1560ccm	4	14
9HX (DV6ATED4)	1560ccm	4	15
9HX (DV6AUTED4)	1560ccm	4	15
9HY (DV6TED4)	1560ccm	4	15
9HZ (DV6TED4)	1560ccm	4	15
BHS (DV6FDU)	1560ccm	4	16
BHV (DV6FDU)	1560ccm	4	14
BHW (DV6FE)	1560ccm	4	16
BHX (DV6FC)	1560ccm	4	16
BHX (DV6FCU)	1560ccm	4	16
BHY (DV6FD)	1560ccm	4	16
BHZ (DV6FC)	1560ccm	4	16
DV6B	1560ccm	4	15
171A	1580ccm	4	17
171B	1580ccm	4	17

ENGINE	CAPACITY	CYLINDERS	GROUP
171C	1580ccm	4	17
171D	1580ccm	4	17
B1A (XU51C/K)	1580ccm	4	17
B1E (XU51C)	1580ccm	4	17
B6D	1580ccm	4	17
B6E	1580ccm	4	18
BAY (XU5CP)	1580ccm	4	17
BAZ (XU5CP)	1580ccm	4	17
BDY (XU5M)	1580ccm	4	18
BDZ (XU5M)	1580ccm	4	17
BFZ (XU5JP)	1580ccm	4	19
XU52C	1580ccm	4	17
220 A2.000	1581ccm	4	20
EC5	1587ccm	4	21
N6A (TU5JP4)	1587ccm	4	22
NFP (EC5)	1587ccm	4	21
NFR (TU5JP4B)	1587ccm	4	23
NFS (TU5JP4S)	1587ccm	4	23
NFT (TU5JP)	1587ccm	4	23
NFU (TU5JP4)	1587ccm	4	23
NFV (TU5JP)	1587ccm	4	22
NFX (TU5JP4)	1587ccm	4	23
NFZ (TU5JP)	1587ccm	4	22
5FC (EP6CDTM)	1598ccm	4	24
5FD (EP6DTS)	1598ccm	4	24
5FF (EP6DTS)	1598ccm	4	24
5FK (EP6CB)	1598ccm	4	11
5FM (EP6DT)	1598ccm	4	24
5FN (EP6CDT)	1598ccm	4	24
5FR (EP6DT)	1598ccm	4	24
5FS (EP6C)	1598ccm	4	11
5FT (EP6DT)	1598ccm	4	24
5FU (EP6CDTX)	1598ccm	4	11
5FU (EP6DTX)	1598ccm	4	11
5FV (EP6CDT)	1598ccm	4	11
5FW (EP6)	1598ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
5FX (EP6DT)	1598ccm	4	24
5GZ (EP6FDT)	1598ccm	4	24
LFX (XU7JB)	1761ccm	4	18
LFY (XU7JP4)	1761ccm	4	19
LFZ (XU7JP)	1761ccm	4	19
161 (XUD7)	1769ccm	4	25
161A (XUD7)	1769ccm	4	25
A8A (XUD7TE)	1769ccm	4	26
A9A (XUD7)	1769ccm	4	25
AJZ (XUD7TE)	1769ccm	4	26
WJX (DW8B)	1868ccm	4	27
WJY (DW8B)	1868ccm	4	27
WJZ (DW8)	1868ccm	4	27
159A	1905ccm	4	18
162 (XUD9)	1905ccm	4	28
D2A (XU92C)	1905ccm	4	18
D2C (XU92C)	1905ccm	4	18
D2E	1905ccm	4	18
D2F	1905ccm	4	18
D6A (XU9J2)	1905ccm	4	18
D6C (XU9J4)	1905ccm	4	19
D6E (XU9JA)	1905ccm	4	18
D8B (XUD9TF)	1905ccm	4	29
D8C (XUD9UTF)	1905ccm	4	29
D9A (XUD9)	1905ccm	4	28
D9B (XUD9A/L)	1905ccm	4	28
D9B (XUD9A/U)	1905ccm	4	28
DDZ (XU9M)	1905ccm	4	18
DFW (XU9J4)	1905ccm	4	19
DFZ (XU9J1)	1905ccm	4	18
DHV (XUD9BSD)	1905ccm	4	29
DHW (XUD9SD)	1905ccm	4	29
DHY (XUD9TE/Y)	1905ccm	4	29
DJY (XUD9A)	1905ccm	4	28
DJZ (XUD9A)	1905ccm	4	28
DKZ (XU9JA)	1905ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
170A (XN1T)	1971ccm	4	30
170B (XN1T)	1971ccm	4	30
170C (XN1T)	1971ccm	4	30
829 A5	1995ccm	4	31
AHH (DW10FC)	1997ccm	4	32
AHR (DW10FD)	1997ccm	4	32
AHS (DW10FD)	1997ccm	4	32
AHV (DW10FD)	1997ccm	4	32
AHW (DW10FC)	1997ccm	4	32
AHX (DW10FD)	1997ccm	4	32
AHY (DW10CE)	1997ccm	4	32
AHZ (DW10CD)	1997ccm	4	32
EHY (DW10FCC)	1997ccm	4	32
EHZ (DW10FC)	1997ccm	4	32
RFH (EW10A)	1997ccm	4	33
RFJ (EW10A)	1997ccm	4	33
RFK (EW10J4S)	1997ccm	4	33
RFN (EW10J4)	1997ccm	4	33
RHD (DW10CB)	1997ccm	4	32
RHD (DW10CTED4)	1997ccm	4	32
RHE (DW10CTED4)	1997ccm	4	32
RHF (DW10BTED4)	1997ccm	4	34
RHH (DW10CTED4)	1997ccm	4	32
RHJ (DW10BTED4)	1997ccm	4	34
RHK (DW10UTED4)	1997ccm	4	34
RHM (DW10ATED4)	1997ccm	4	34
RHR (DW10BTED4)	1997ccm	4	34
RHS (DW10ATED)	1997ccm	4	34
RHT (DW10ATED4)	1997ccm	4	34
RHV (DW10TD)	1997ccm	4	34
RHV (DW10UTD)	1997ccm	4	34
RHW (DW10ATED4)	1997ccm	4	34
RHX (DW10BTED)	1997ccm	4	34
RHY (DW10TD)	1997ccm	4	34
RHZ (DW10ATED)	1997ccm	4	34
RHZ (DW10BTED)	1997ccm	4	34

ENGINE	CAPACITY	CYLINDERS	GROUP
RHZ (DW10BTED+)	1997ccm	4	34
RHZ (DW10CTED)	1997ccm	4	34
RHZ (DW10CTED+)	1997ccm	4	34
RLZ (EW10D)	1997ccm	4	33
R6A	1998ccm	4	35
RFS (XU10J4RS)	1998ccm	4	36
RFT (XU10J4/Z)	1998ccm	4	35
RFU (XU10J2/C)	1998ccm	4	35
RFV (XU10J4R)	1998ccm	4	35
RFW (XU10J2U)	1998ccm	4	35
RFX (XU10J2C)	1998ccm	4	35
RFY (XU10J4/Z)	1998ccm	4	35
RFZ (XU10J2)	1998ccm	4	35
RGX (XU10J2TE)	1998ccm	4	35
RGY (XU10J2TE/Z)	1998ccm	4	35
XU102C	1998ccm	4	35
XU10J	1998ccm	4	35
P8A (XUD11ATE)	2088ccm	4	37
P8C (XUD11BTE)	2088ccm	4	37
PHZ (XUD11ATE)	2088ccm	4	37
PJZ (XUD11ATE)	2088ccm	4	37
J6T A500	2165ccm	4	31
4HL (DW12C)	2179ccm	4	38
4HN (DW12MTED4)	2179ccm	4	38
4HP (DW12BTED4)	2179ccm	4	38
4HR (DW12BTED4)	2179ccm	4	38
4HT (DW12BTED4)	2179ccm	4	38
4HW (DW12TED4)	2179ccm	4	34
4HX (DW12TED4)	2179ccm	4	34
4HY (DW12UTED)	2179ccm	4	34
M23-622	2347ccm	4	39
M23-623	2347ccm	4	39
4B12	2360ccm	4	40
SFZ (4B12 MMC)	2360ccm	4	40
T8A (DJ5T)	2446ccm	4	41
T9A (DJ5)	2446ccm	4	42

ENGINE	CAPACITY	CYLINDERS	GROUP
THX (DJ5TED)	2446ccm	4	43
THY (DK5ATE)	2446ccm	4	41
THZ (DJ5T)	2446ccm	4	41
CRD93L (U25/661)	2498ccm	4	44
CRD93LS (U25/673)	2500ccm	4	44
DT17ED4	2720ccm	6	45
UHZ (DT17TED4)	2720ccm	6	45
8140.43N	2798ccm	4	46
8140.43S	2800ccm	4	46
8140.63 (F28D)	2800ccm	4	47
DT20C	2993ccm	6	48

1

MODEL	SERIES	ENGINE	CAPACITY
AX	-	C1A	954ccm
AX	-	CDY (TU9M)	954ccm
AX	-	CDZ (TU9M)	954ccm
C15	-	TU9	954ccm
SAXO	-	CDY (TU9M)	954ccm
SAXO	-	CDZ (TU9M)	954ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
C15	-	XV8	954ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1076-050	70,0	2,00	2,90	S14	BARFB	GA1	X	
		2,00	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
C1	I	CFA (384F)	998ccm
C1	I	CFB (1KR)	998ccm
C1	II	CFB (1KR)	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

CITROËN

MODEL	SERIES	ENGINE	CAPACITY
AX	-	H1A	1124ccm
AX	-	H1B	1124ccm
AX	-	HAZ (TU1CP)	1124ccm
AX	-	HDZ (TU1M)	1124ccm
BERLINGO	-	HDZ (TU1M)	1124ccm
BERLINGO	-	HFX (TU1JP)	1124ccm
BX	-	H1A	1124ccm
BX	-	HDZ (TU1M)	1124ccm
C15	-	109K	1124ccm
C15	-	H1A	1124ccm
C15	-	HDZ (TU1M)	1124ccm
C2	-	HFX (TU1A)	1124ccm
C2	-	HFX (TU1JP)	1124ccm
C3	I	HFX (TU1A)	1124ccm
C3	I	HFX (TU1JP)	1124ccm
C3	II	HFX (TU1A)	1124ccm
C3	II	HFX (TU1JP)	1124ccm
SAXO	-	HDZ (TU1M)	1124ccm
SAXO	-	HFX (TU1JP)	1124ccm
ZX	-	H1A	1124ccm
ZX	-	H1B	1124ccm
ZX	-	HDZ (TU1M)	1124ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
C-ELYSEE	-	HMY (EB2M)	1199ccm
C-ELYSEE	-	HMZ (EB2)	1199ccm
C-ELYSEE	-	HMZ (EB2F)	1199ccm
C1	II	HMT (EB2D)	1199ccm
C1	II	HMZ (EB2)	1199ccm
C1	II	HMZ (EB2F)	1199ccm
C3	II	HMZ (EB2)	1199ccm
C3	II	HMZ (EB2F)	1199ccm
C3	III	HMP (EB2FB)	1199ccm
C3	III	HMZ (EB2F)	1199ccm
C4	-	HMZ (EB2)	1199ccm
DS 3	-	HMZ (EB2)	1199ccm
DS 3	-	HMZ (EB2F)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

CITROËN

6

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	HNZ (EB2DT)	1199ccm
C3	-	HNZ (EB2DT)	1199ccm
C3	II	HNV (EB2DTM)	1199ccm
C3	II	HNY (EB2DTS)	1199ccm
C3	II	HNZ (EB2DT)	1199ccm
C3	III	HNV (EB2DTM)	1199ccm
C3	III	HNZ (EB2DT)	1199ccm
C4	-	HNX (EB2DTSD)	1199ccm
C4	-	HNY (EB2DTS)	1199ccm
C4	-	HNZ (EB2DT)	1199ccm
C4	II	HNV (EB2DTM)	1199ccm
C4	II	HNY (EB2DTS)	1199ccm
C4	II	HNZ (EB2DT)	1199ccm
DS 3	-	HNZ (EB2DT)	1199ccm
DS 4	-	HNY (EB2DTS)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1765-000	94,0	2,50	3,60	S14	BATFF	GA1	X	
		1,50	3,70	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
NEMO	-	FHZ (F13DTE5)	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
BX	-	150A	1360ccm
BX	-	150B (XY8)	1360ccm
BX	-	150C	1360ccm
BX	-	150F	1360ccm
C15	-	150D (XY7)	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

CITROËN

9

MODEL	SERIES	ENGINE	CAPACITY
AX	-	K1F	1360ccm
AX	-	K1G	1360ccm
AX	-	K2A	1360ccm
AX	-	K2B	1360ccm
AX	-	KAY (TU3CP)	1360ccm
AX	-	KDX (TU3M/Z)	1360ccm
AX	-	KDY (TU3FM)	1360ccm
AX	-	KDY (TU3M)	1360ccm
AX	-	KDZ (TU3M/Z)	1360ccm
AX	-	KFY (TU3FJ2)	1360ccm
AX	-	KFZ (TU3FJ2/Z)	1360ccm
BERLINGO	-	KFW (TU3A)	1360ccm
BERLINGO	-	KFW (TU3JP)	1360ccm
BERLINGO	-	KFX (TU3A)	1360ccm
BERLINGO	-	KFX (TU3JP)	1360ccm
BX	-	K1F	1360ccm
BX	-	K1G	1360ccm
BX	-	K1H (TU3A)	1360ccm
BX	-	KAZ	1360ccm

MODEL	SERIES	ENGINE	CAPACITY
BX	-	KDY (TU3M)	1360ccm
BX	-	KDZ (TU3M/Z)	1360ccm
C15	-	K1H (TU3A)	1360ccm
C15	-	K3A	1360ccm
C15	-	KDY (TU3FM)	1360ccm
C15	-	KDY (TU3M)	1360ccm
C2	-	KFV (TU3A)	1360ccm
C2	-	KFV (TU3JP)	1360ccm
C3	-	K1H (TU3A)	1360ccm
C3	-	KFV (TU3A)	1360ccm
C3	-	KFV (TU3JP)	1360ccm
C3	-	KFW (TU3A)	1360ccm
C3	I	KFV (TU3A)	1360ccm
C3	I	KFV (TU3JP)	1360ccm
C3	II	K6E (TU3A)	1360ccm
C3	II	KFT (TU3A)	1360ccm
C3	II	KFV (TU3A)	1360ccm
NEMO	-	KFV (TU3A)	1360ccm
SAXO	-	KFW (TU3JP)	1360ccm
SAXO	-	KFX (TU3JP)	1360ccm
XSARA	-	KFW (TU3JP)	1360ccm
XSARA	-	KFX (TU3JP)	1360ccm
ZX	-	KDX (TU3M/Z)	1360ccm
ZX	-	KDY (TU3M)	1360ccm
ZX	-	KDZ (TU3M/Z)	1360ccm
ZX	-	KFX (TU3JP)	1360ccm
ZX	-	TU32	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	**1,75**	**3,15**	S14	BARFB	GA1	X	
		2,00	**3,15**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

CITROËN

10

MODEL	SERIES	ENGINE	CAPACITY
C2	-	KFU (ET3J4)	1360ccm
C3	I	KFU (ET3J4)	1360ccm
C4	-	KFU (ET3J4)	1360ccm
C4	I	KFU (ET3J4)	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1764-000	79,5	2,00	3,05	S14	BARRR	GA1	X	
		1,75	3,20	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	5FK (EP6CB)	1598ccm
BERLINGO	-	5FS (EP6C)	1598ccm
C3	-	5FS (EP6C)	1598ccm
C3	-	5FW (EP6)	1598ccm
C3	-	8FN (EP3)	1397ccm
C3	-	8FP (EP3C)	1397ccm
C3	-	8FS (EP3)	1397ccm
C3	II	5FS (EP6C)	1598ccm
C3	II	8FN (EP3)	1397ccm
C3	II	8FP (EP3C)	1397ccm
C3	II	8FR (EP3)	1397ccm
C4	-	5FW (EP6)	1598ccm
C4	I	5FV (EP6CDT)	1598ccm
C4	I	5FW (EP6)	1598ccm
C4	II	5FS (EP6C)	1598ccm
C4	II	5FV (EP6CDT)	1598ccm
C4	II	8FP (EP3C)	1397ccm
C5	III	5FS (EP6C)	1598ccm
C5	III	5FV (EP6CDT)	1598ccm
DS 3	-	5FS (EP6C)	1598ccm
DS 3	-	5FU (EP6CDTX)	1598ccm
DS 3	-	5FV (EP6CDT)	1598ccm
DS 3	-	8FN (EP3)	1397ccm
DS 3	-	8FP (EP3C)	1397ccm
DS 3	-	8FR (EP3)	1397ccm
DS 3	-	8FR (EP3C)	1397ccm
DS 4	-	5FS (EP6C)	1598ccm
DS 4	-	5FU (EP6DTX)	1598ccm
DS 4	-	5FV (EP6CDT)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
C1	I	8HT (DV4TD)	1398ccm
C2	-	8HX (DV4TD)	1398ccm
C2	-	8HZ (DV4TD)	1398ccm
C3	-	8HX (DV4TD)	1398ccm
C3	I	8HX (DV4TD)	1398ccm
C3	I	8HY (DV4TED4)	1398ccm
C3	I	8HZ (DV4TD)	1398ccm
C3	II	8HZ (DV4TD)	1398ccm
NEMO	-	8HS (DV4TED)	1398ccm
XSARA	-	8HX (DV4TD)	1398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	YHW (DV5RE)	1499ccm
BERLINGO	-	YHY (DV5RD)	1499ccm
BERLINGO	-	YHZ (DV5RC)	1499ccm
C-ELYSEE	-	YHT (DV5RCF)	1499ccm
C-ELYSEE	-	YHY (DV5RD)	1499ccm
C3	II	YHS (DV5RCE)	1499ccm
C3	II	YHX (DV5RC)	1499ccm
C3	II	YHY (DV5RD)	1499ccm
C3	III	YHT (DV5RCF)	1499ccm
C3	III	YHY (DV5RD)	1499ccm
C4	-	YHY (DV5RD)	1499ccm
C4	-	YHZ (DV5RC)	1499ccm
C4	III	YHS (DV5RCE)	1499ccm
C4	III	YHZ (DV5RC)	1499ccm
C5	-	YHZ (DV5RC)	1499ccm
JUMPY	-	YHR (DV5RUCd)	1499ccm
JUMPY	-	YHV (DV5RUC)	1499ccm
SPACETOURER	-	YHR (DV5RUCd)	1499ccm
SPACETOURER	-	YHV (DV5RUC)	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	9HE (DV6DBM)	1560ccm
BERLINGO	-	9HF (DV6DTED)	1560ccm
BERLINGO	-	9HJ (DV6DTEDM)	1560ccm
BERLINGO	-	9HL (DV6C)	1560ccm
BERLINGO	-	9HN (DV6ETED)	1560ccm

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	9HP (DV6DTED)	1560ccm
BERLINGO	-	9HR (DV6C)	1560ccm
BERLINGO	-	9HT (DV6BTED4)	1560ccm
BERLINGO	-	9HT (DV6BUTED4)	1560ccm
BERLINGO	-	9HW (DV6BTED4)	1560ccm
C-ELYSEE	-	9HJ (DV6DTEDM)	1560ccm
C-ELYSEE	-	9HP (DV6DTED)	1560ccm
C3	-	9HD (DV6C)	1560ccm
C3	-	9HP (DV6DTED)	1560ccm
C3	-	9HR (DV6C)	1560ccm
C3	II	9HD (DV6C)	1560ccm
C3	II	9HJ (DV6DTEDM)	1560ccm
C3	II	9HK (DV6ETEDM)	1560ccm
C3	II	9HP (DV6D)	1560ccm
C3	II	9HP (DV6DTED)	1560ccm
C3	II	9HR (DV6C)	1560ccm
C3	III	9HJ (DV6DM)	1560ccm
C3	III	9HJ (DV6DTEDM)	1560ccm
C4	-	9HC (DV6C)	1560ccm
C4	I	9HL (DV6C)	1560ccm
C4	I	9HR (DV6C)	1560ccm
C4	II	9HC (DV6C)	1560ccm
C4	II	9HD (DV6C)	1560ccm
C4	II	9HJ (DV6DTEDM)	1560ccm
C4	II	9HP (DV6DTED)	1560ccm
C4	II	9HR (DV6C)	1560ccm
C5	III	9HL (DV6C)	1560ccm
C5	III	9HR (DV6C)	1560ccm
DS 3	-	9HD (DV6C)	1560ccm
DS 3	-	9HL (DV6C)	1560ccm
DS 3	-	9HP (DV6DTED)	1560ccm
DS 3	-	9HR (DV6C)	1560ccm
DS 4	-	9HD (DV6C)	1560ccm

14

MODEL	SERIES	ENGINE	CAPACITY
DS 4	-	9HL (DV6C)	1560ccm
DS 4	-	9HP (DV6DTED)	1560ccm
DS 4	-	9HR (DV6C)	1560ccm
JUMPY	-	9HF (DV6DU)	1560ccm
JUMPY	-	9HH (DV6DUM)	1560ccm
JUMPY	-	9HM (DV6UC)	1560ccm
JUMPY	-	BHV (DV6FDU)	1560ccm
SPACETOURER	-	9HF (DV6DU)	1560ccm
SPACETOURER	-	BHV (DV6FDU)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	9HS (DV6TED4BU)	1560ccm
BERLINGO	-	9HX (DV6ATED4)	1560ccm
BERLINGO	-	9HX (DV6AUTED4)	1560ccm
BERLINGO	-	9HZ (DV6TED4)	1560ccm
BERLINGO	-	DV6B	1560ccm
C2	-	9HZ (DV6TED4)	1560ccm
C3	-	9HX (DV6ATED4)	1560ccm
C3	-	9HZ (DV6TED4)	1560ccm
C3	I	9HX (DV6ATED4)	1560ccm
C3	I	9HZ (DV6TED4)	1560ccm
C3	II	9HX (DV6ATED4)	1560ccm
C4	-	9HX (DV6ATED4)	1560ccm
C4	-	9HY (DV6TED4)	1560ccm
C4	-	9HZ (DV6TED4)	1560ccm
C4	I	9HX (DV6ATED4)	1560ccm
C4	I	9HY (DV6TED4)	1560ccm
C4	I	9HZ (DV6TED4)	1560ccm
C5	-	9HY (DV6TED4)	1560ccm
C5	-	9HZ (DV6TED4)	1560ccm
C5	II	9HY (DV6TED4)	1560ccm
C5	II	9HZ (DV6TED4)	1560ccm
C5	III	9HZ (DV6TED4)	1560ccm
JUMPY	-	9HU (DV6UTED4)	1560ccm
XSARA	-	9HX (DV6ATED4)	1560ccm
XSARA	-	9HY (DV6TED4)	1560ccm
XSARA	-	9HZ (DV6TED4)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	**3,00**	**3,00**	S14	BAWRR	GA3	X	
		1,95	**3,15**	S14	SARRR	-	A	
		2,50	**2,90**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	BHW (DV6FE)	1560ccm
BERLINGO	-	BHY (DV6FD)	1560ccm
BERLINGO	-	BHZ (DV6FC)	1560ccm
C-ELYSEE	-	BHY (DV6FD)	1560ccm
C3	-	BHY (DV6FD)	1560ccm
C3	II	BHW (DV6FE)	1560ccm
C3	II	BHX (DV6FC)	1560ccm
C3	II	BHY (DV6FD)	1560ccm
C3	II	BHZ (DV6FC)	1560ccm
C3	III	BHW (DV6FE)	1560ccm
C3	III	BHY (DV6FD)	1560ccm
C4	-	BHY (DV6FD)	1560ccm
C4	-	BHZ (DV6FC)	1560ccm
C4	II	BHX (DV6FC)	1560ccm
C4	II	BHY (DV6FD)	1560ccm
C4	II	BHZ (DV6FC)	1560ccm
DS 3	-	BHW (DV6FE)	1560ccm
DS 3	-	BHX (DV6FC)	1560ccm
DS 3	-	BHY (DV6FD)	1560ccm
DS 3	-	BHZ (DV6FC)	1560ccm
DS 4	-	BHX (DV6FC)	1560ccm
DS 4	-	BHZ (DV6FC)	1560ccm
JUMPY	-	BHS (DV6FDU)	1560ccm
JUMPY	-	BHX (DV6FCU)	1560ccm
SPACETOURER	-	BHS (DV6FDU)	1560ccm
SPACETOURER	-	BHX (DV6FC)	1560ccm
SPACETOURER	-	BHX (DV6FCU)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1787-000	75,00	2,00	2,80	S14	BFLRR	GA4	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
BX	-	171A	1580ccm
BX	-	171B	1580ccm
BX	-	171C	1580ccm
BX	-	171D	1580ccm
BX	-	B1A (XU51C/K)	1580ccm
BX	-	B1E (XU51C)	1580ccm
BX	-	B6D	1580ccm
BX	-	BAY (XU5CP)	1580ccm
BX	-	BAZ (XU5CP)	1580ccm
BX	-	BDZ (XU5M)	1580ccm
BX	-	XU52C	1580ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1500-000	83,0	1,75	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	LFX (XU7JB)	1761ccm
BX	-	159A	1905ccm
BX	-	B6E	1580ccm
BX	-	BDY (XU5M)	1580ccm
BX	-	D2A (XU92C)	1905ccm
BX	-	D2C (XU92C)	1905ccm
BX	-	D2E	1905ccm
BX	-	D2F	1905ccm
BX	-	D6A (XU9J2)	1905ccm
BX	-	DDZ (XU9M)	1905ccm
BX	-	DFZ (XU9J1)	1905ccm
BX	-	DKZ (XU9JA)	1905ccm
XANTIA	-	LFX (XU7JB)	1761ccm
XSARA	-	LFX (XU7JB)	1761ccm
ZX	-	BDY (XU5M)	1580ccm
ZX	-	D6E (XU9JA)	1905ccm
ZX	-	DKZ (XU9JA)	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1501-000	83,0	**1,48**	**3,60**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		4,00	**4,05**	K12	OAERR	GA1	X	

CITROËN

19

MODEL	SERIES	ENGINE	CAPACITY
BX	-	D6C (XU9J4)	1905ccm
BX	-	DFW (XU9J4)	1905ccm
EVASION	-	LFZ (XU7JP)	1761ccm
XANTIA	-	BFZ (XU5JP)	1580ccm
XANTIA	-	LFZ (XU7JP)	1761ccm
XSARA	-	LFY (XU7JP4)	1761ccm
XSARA	-	LFZ (XU7JP)	1761ccm
ZX	-	BFZ (XU5JP)	1580ccm
ZX	-	LFZ (XU7JP)	1761ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1538-000	83,0	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	2,55	STL	O5ZRR	GA7	X	

20

MODEL	SERIES	ENGINE	CAPACITY
JUMPY	-	220 A2.000	1581ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1550-000	86,4	1,50	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,95	2,90	K12	OAFRR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	NFP (EC5)	1587ccm
C-ELYSEE	-	NFP (EC5)	1587ccm
C3	-	EC5	1587ccm
C3	-	NFP (EC5)	1587ccm
C3	II	EC5	1587ccm
C3	III	NFP (EC5)	1587ccm
C4	II	NFP (EC5)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1799-000	78,50	1,00	2,90	STL	RBRRR	GA1	X	
		1,20	2,65	S14	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
C4	I	N6A (TU5JP4)	1587ccm
C4	II	N6A (TU5JP4)	1587ccm
SAXO	-	NFZ (TU5JP)	1587ccm
XSARA	-	NFV (TU5JP)	1587ccm
XSARA	-	NFZ (TU5JP)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2171-000	78,5	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		3,00	2,40	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	NFR (TU5JP4B)	1587ccm
BERLINGO	-	NFU (TU5JP4)	1587ccm
C2	-	NFS (TU5JP4S)	1587ccm
C2	-	NFU (TU5JP4)	1587ccm
C3	-	NFU (TU5JP4)	1587ccm
C3	-	NFX (TU5JP4)	1587ccm
C3	I	NFU (TU5JP4)	1587ccm
C3	II	NFU (TU5JP4)	1587ccm
C4	-	NFU (TU5JP4)	1587ccm
C4	I	NFU (TU5JP4)	1587ccm
C4	II	NFU (TU5JP4)	1587ccm
SAXO	-	NFT (TU5JP)	1587ccm
SAXO	-	NFX (TU5JP4)	1587ccm
XSARA	-	NFU (TU5JP4)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2172-000	78,5	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,30**	S14	NGRRR	-	A	
		2,50	**2,85**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C4	-	5FT (EP6DT)	1598ccm
C4	-	5FX (EP6DT)	1598ccm
C4	-	5GZ (EP6FDT)	1598ccm
C4	I	5FT (EP6DT)	1598ccm
C4	I	5FX (EP6DT)	1598ccm
C4	II	5FM (EP6DT)	1598ccm
C4	II	5FX (EP6DT)	1598ccm
C4	II	5GZ (EP6FDT)	1598ccm
C5	-	5GZ (EP6FDT)	1598ccm
C5	III	5FM (EP6DT)	1598ccm
C5	III	5FN (EP6CDT)	1598ccm
DS 3	-	5FD (EP6DTS)	1598ccm
DS 3	-	5FF (EP6DTS)	1598ccm
DS 3	-	5FM (EP6DT)	1598ccm
DS 3	-	5FN (EP6CDT)	1598ccm
DS 3	-	5FR (EP6DT)	1598ccm
DS 3	-	5FX (EP6DT)	1598ccm
DS 3	-	5GZ (EP6FDT)	1598ccm
DS 4	-	5FC (EP6CDTM)	1598ccm
DS 4	-	5FM (EP6DT)	1598ccm
DS 4	-	5GZ (EP6FDT)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

CITROËN

25

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	A9A (XUD7)	1769ccm
BX	-	161 (XUD7)	1769ccm
BX	-	161A (XUD7)	1769ccm
C15	-	161A (XUD7)	1769ccm
XSARA	-	161A (XUD7)	1769ccm
XSARA	-	A9A (XUD7)	1769ccm
ZX	-	161A (XUD7)	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
BX	-	A8A (XUD7TE)	1769ccm
BX	-	AJZ (XUD7TE)	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1545-000	80,0	3,00	3,40	S14	BATRR	NA1	A	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	WJY (DW8B)	1868ccm
BERLINGO	-	WJZ (DW8)	1868ccm
C15	-	WJX (DW8B)	1868ccm
C15	-	WJY (DW8B)	1868ccm
JUMPY	-	WJY (DW8B)	1868ccm
JUMPY	-	WJZ (DW8)	1868ccm
XSARA	-	WJY (DW8B)	1868ccm
XSARA	-	WJZ (DW8)	1868ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2178-000	82,2	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,40	K12	NGRRR	-	A	
		3,00	3,80	K12	OAERR	GA1	X	

CITROËN

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	D9B (XUD9A/L)	1905ccm
BERLINGO	-	DJY (XUD9A)	1905ccm
BX	-	162 (XUD9)	1905ccm
BX	-	D9A (XUD9)	1905ccm
BX	-	D9B (XUD9A/L)	1905ccm
BX	-	D9B (XUD9A/U)	1905ccm
BX	-	DJZ (XUD9A)	1905ccm
C25	-	D9B (XUD9A/U)	1905ccm
C25	-	DJY (XUD9A)	1905ccm
JUMPER	-	D9B (XUD9A/U)	1905ccm
JUMPER	-	DJY (XUD9A)	1905ccm
JUMPY	-	D9B (XUD9A/U)	1905ccm
XANTIA	-	D9B (XUD9A/L)	1905ccm
XANTIA	-	DJZ (XUD9A)	1905ccm
XSARA	-	DJY (XUD9A)	1905ccm
ZX	-	D9B (XUD9A/L)	1905ccm
ZX	-	D9B (XUD9A/U)	1905ccm
ZX	-	DJY (XUD9A)	1905ccm
ZX	-	DJZ (XUD9A)	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
EVASION	-	D8B (XUD9TF)	1905ccm
JUMPER	-	D8C (XUD9UTF)	1905ccm
JUMPY	-	D8B (XUD9TF)	1905ccm
XANTIA	-	D8B (XUD9TF)	1905ccm
XANTIA	-	DHW (XUD9SD)	1905ccm
XANTIA	-	DHY (XUD9TE/Y)	1905ccm
XSARA	-	DHV (XUD9BSD)	1905ccm
XSARA	-	DHY (XUD9TE/Y)	1905ccm
ZX	-	DHY (XUD9TE/Y)	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1544-000	83,0	3,50	3,50	S14	BATRR	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
C25	-	170A (XN1T)	1971ccm
C25	-	170B (XN1T)	1971ccm
C25	-	170C (XN1T)	1971ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1087-000	88,0	1,48	3,80	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
CX	I	829 A5	1995ccm
CX	I	J6T A500	2165ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1088-000	88,0	1,75	3,80	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

CITROËN

32

MODEL	SERIES	ENGINE	CAPACITY
C4	-	AHR (DW10FD)	1997ccm
C4	-	AHX (DW10FD)	1997ccm
C4	-	EHY (DW10FCC)	1997ccm
C4	I	RHE (DW10CTED4)	1997ccm
C4	I	RHH (DW10CTED4)	1997ccm
C4	II	AHR (DW10FD)	1997ccm
C4	II	AHV (DW10FD)	1997ccm
C4	II	AHX (DW10FD)	1997ccm
C4	II	RHD (DW10CB)	1997ccm
C4	II	RHE (DW10CTED4)	1997ccm
C4	II	RHH (DW10CTED4)	1997ccm
C5	-	EHZ (DW10FC)	1997ccm
C5	III	AHR (DW10FD)	1997ccm
C5	III	AHW (DW10FC)	1997ccm
C5	III	RHD (DW10CTED4)	1997ccm
C5	III	RHE (DW10CTED4)	1997ccm
C5	III	RHH (DW10CTED4)	1997ccm
C8	-	RHD (DW10CB)	1997ccm
C8	-	RHD (DW10CTED4)	1997ccm
C8	-	RHE (DW10CTED4)	1997ccm
C8	-	RHH (DW10CTED4)	1997ccm
DS 4	-	AHS (DW10FD)	1997ccm

MODEL	SERIES	ENGINE	CAPACITY
DS 4	-	AHV (DW10FD)	1997ccm
DS 4	-	AHW (DW10FC)	1997ccm
DS 4	-	AHX (DW10FD)	1997ccm
DS 4	-	RHD (DW10CB)	1997ccm
DS 4	-	RHD (DW10CTED4)	1997ccm
DS 4	-	RHE (DW10CTED4)	1997ccm
DS 4	-	RHH (DW10CTED4)	1997ccm
JUMPY	-	AHH (DW10FC)	1997ccm
JUMPY	-	AHR (DW10FD)	1997ccm
JUMPY	-	AHX (DW10FD)	1997ccm
JUMPY	-	AHY (DW10CE)	1997ccm
JUMPY	-	AHZ (DW10CD)	1997ccm
JUMPY	-	RHH (DW10CTED4)	1997ccm
SPACETOURER	-	AHH (DW10FC)	1997ccm
SPACETOURER	-	AHR (DW10FD)	1997ccm
SPACETOURER	-	AHX (DW10FD)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	**2,00**	**3,10**	S14	BAJRR	GA1	X	
		2,00	**3,30**	S14	SARBF	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
C4	-	RFJ (EW10A)	1997ccm
C4	-	RFK (EW10J4S)	1997ccm
C4	-	RFN (EW10J4)	1997ccm
C4	I	RFJ (EW10A)	1997ccm
C4	I	RFK (EW10J4S)	1997ccm
C4	I	RFN (EW10J4)	1997ccm
C4	II	RFJ (EW10A)	1997ccm
C5	-	RFJ (EW10A)	1997ccm
C5	I	RFN (EW10J4)	1997ccm
C5	I	RLZ (EW10D)	1997ccm
C5	II	RFJ (EW10A)	1997ccm
C5	III	RFJ (EW10A)	1997ccm
C8	-	RFJ (EW10A)	1997ccm
C8	-	RFN (EW10J4)	1997ccm
EVASION	-	RFN (EW10J4)	1997ccm
JUMPY	-	RFH (EW10A)	1997ccm
JUMPY	-	RFJ (EW10A)	1997ccm
JUMPY	-	RFN (EW10J4)	1997ccm
XSARA	-	RFN (EW10J4)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-200	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
BERLINGO	-	RHY (DW10TD)	1997ccm
C4	-	RHF (DW10BTED4)	1997ccm
C4	-	RHR (DW10BTED4)	1997ccm
C4	I	RHF (DW10BTED4)	1997ccm
C4	I	RHJ (DW10BTED4)	1997ccm

MODEL	SERIES	ENGINE	CAPACITY
C4	I	RHR (DW10BTED4)	1997ccm
C4	I	RHZ (DW10ATED)	1997ccm
C5	-	RHR (DW10BTED4)	1997ccm
C5	-	RHS (DW10ATED)	1997ccm
C5	-	RHY (DW10TD)	1997ccm
C5	-	RHZ (DW10ATED)	1997ccm
C5	I	4HX (DW12TED4)	2179ccm
C5	I	RHS (DW10ATED)	1997ccm
C5	I	RHY (DW10TD)	1997ccm
C5	I	RHZ (DW10ATED)	1997ccm
C5	II	4HX (DW12TED4)	2179ccm
C5	II	RHR (DW10BTED4)	1997ccm
C5	III	RHF (DW10BTED4)	1997ccm
C5	III	RHR (DW10BTED4)	1997ccm
C8	-	4HW (DW12TED4)	2179ccm
C8	-	RHK (DW10UTED4)	1997ccm
C8	-	RHM (DW10ATED4)	1997ccm
C8	-	RHR (DW10BTED4)	1997ccm
C8	-	RHT (DW10ATED4)	1997ccm
C8	-	RHW (DW10ATED4)	1997ccm
EVASION	-	RHW (DW10ATED4)	1997ccm
EVASION	-	RHZ (DW10ATED)	1997ccm
JUMPER	-	4HY (DW12UTED)	2179ccm
JUMPER	-	RHV (DW10TD)	1997ccm
JUMPER	-	RHV (DW10UTD)	1997ccm
JUMPY	-	RHK (DW10UTED4)	1997ccm
JUMPY	-	RHR (DW10BTED4)	1997ccm
JUMPY	-	RHW (DW10ATED4)	1997ccm
JUMPY	-	RHX (DW10BTED)	1997ccm
JUMPY	-	RHZ (DW10ATED)	1997ccm
JUMPY	-	RHZ (DW10BTED)	1997ccm
JUMPY	-	RHZ (DW10BTED+)	1997ccm
JUMPY	-	RHZ (DW10CTED)	1997ccm

MODEL	SERIES	ENGINE	CAPACITY
JUMPY	-	RHZ (DW10CTED+)	1997ccm
XANTIA	-	RHY (DW10TD)	1997ccm
XANTIA	-	RHZ (DW10ATED)	1997ccm
XSARA	-	RHM (DW10ATED4)	1997ccm
XSARA	-	RHY (DW10TD)	1997ccm
XSARA	-	RHZ (DW10ATED)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	**3,50**	**3,60**	S14	BPWRR	GA3	X	
		2,00	**3,60**	K12	SARBF	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
EVASION	-	RFU (XU10J2/C)	1998ccm
EVASION	-	RFV (XU10J4R)	1998ccm
EVASION	-	RGX (XU10J2TE)	1998ccm
JUMPER	-	RFW (XU10J2U)	1998ccm
XANTIA	-	RFT (XU10J4/Z)	1998ccm
XANTIA	-	RFV (XU10J4R)	1998ccm
XANTIA	-	RFX (XU10J2C)	1998ccm
XANTIA	-	RFY (XU10J4/Z)	1998ccm
XANTIA	-	RGX (XU10J2TE)	1998ccm
XM	-	R6A	1998ccm
XM	-	RFV (XU10J4R)	1998ccm
XM	-	RFZ (XU10J2)	1998ccm
XM	-	RGX (XU10J2TE)	1998ccm
XM	-	RGY (XU10J2TE/Z)	1998ccm
XM	-	XU102C	1998ccm
XM	-	XU10J	1998ccm
XSARA	-	RFV (XU10J4R)	1998ccm
ZX	-	RFT (XU10J4/Z)	1998ccm
ZX	-	RFX (XU10J2C)	1998ccm
ZX	-	RFY (XU10J4/Z)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1097-000	86,0	**1,48**	**3,70**	S14	BARRR	GA1	X	
		1,75	**3,70**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

CITROËN

36

MODEL	SERIES	ENGINE	CAPACITY
XSARA	-	RFS (XU10J4RS)	1998ccm
ZX	-	RFS (XU10J4RS)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
EVASION	-	P8C (XUD11BTE)	2088ccm
XANTIA	-	P8C (XUD11BTE)	2088ccm
XM	-	P8A (XUD11ATE)	2088ccm
XM	-	P8C (XUD11BTE)	2088ccm
XM	-	PHZ (XUD11ATE)	2088ccm
XM	-	PJZ (XUD11ATE)	2088ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2119-000	85,0	3,00	3,60	S14	BFTRR	NA1	A	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

38

MODEL	SERIES	ENGINE	CAPACITY
C-CROSSER	-	4HN (DW12MTED4)	2179ccm
C5	II	4HP (DW12BTED4)	2179ccm
C5	II	4HR (DW12BTED4)	2179ccm
C5	II	4HT (DW12BTED4)	2179ccm
C5	III	4HL (DW12C)	2179ccm
C5	III	4HP (DW12BTED4)	2179ccm
C5	III	4HR (DW12BTED4)	2179ccm
C5	III	4HT (DW12BTED4)	2179ccm
C6	-	4HP (DW12BTED4)	2179ccm
C6	-	4HT (DW12BTED4)	2179ccm
C8	-	4HP (DW12BTED4)	2179ccm
C8	-	4HR (DW12BTED4)	2179ccm
C8	-	4HT (DW12BTED4)	2179ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2737-000	85,0	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,70	K12	SARFB	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
CX	I	M23-622	2347ccm
CX	I	M23-623	2347ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-050	93,50	2,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

CITROËN

40

MODEL	SERIES	ENGINE	CAPACITY
C-CROSSER	-	4B12	2360ccm
C-CROSSER	-	SFZ (4B12 MMC)	2360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-050	88,00	1,20	3,15	STL	BARRR	GA7	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
JUMPER	-	T8A (DJ5T)	2446ccm
JUMPER	-	THZ (DJ5T)	2446ccm
XM	-	THY (DK5ATE)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2687-000	92,0	3,00	3,90	S14	BMTRR	NA2	A	
		3,50	3,00	K12	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
JUMPER	-	T9A (DJ5)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2173-000	92,0	2,25	3,90	S14	BARRR	GA1	X	
		2,00	3,90	S15	NGRRR	-	A	
		3,00	3,95	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
JUMPER	-	THX (DJ5TED)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2136-000	92,0	3,50	3,90	S14	BJWRR	NA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		3,50	3,00	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
C25	-	CRD93L (U25/661)	2498ccm
C25	-	CRD93LS (U25/673)	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1091-000	93,0	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

45

MODEL	SERIES	ENGINE	CAPACITY
C5	III	DT17ED4	2720ccm
C5	III	UHZ (DT17TED4)	2720ccm
C6	-	DT17ED4	2720ccm
C6	-	UHZ (DT17TED4)	2720ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1377-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

46

MODEL	SERIES	ENGINE	CAPACITY
JUMPER	-	8140.43N	2798ccm
JUMPER	-	8140.43S	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2022-000	94,4	2,50	3,90	S14	BPTFF	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		2,50	3,45	K12	OAERR	GA1	X	

47

MODEL	SERIES	ENGINE	CAPACITY
JUMPER	-	8140.63 (F28D)	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	3,00	3,90	S14	BMTRR	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

48

MODEL	SERIES	ENGINE	CAPACITY
C5	III	DT20C	2993ccm
C6	-	DT20C	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	1,75	2,90	S14	BARRR	GA1	X	
		1,75	3,10	S15	SARRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

CITROËN (DF-PSA)

ENGINE	CAPACITY	CYLINDERS	GROUP
TU5JPL4	1587ccm	4	1
EW10J4	1997ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
XSARA PICASSO	-	TU5JPL4	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2172-000	78,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,50	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
XSARA PICASSO	-	EW10J4	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-200	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

CUPRA

ENGINE	CAPACITY	CYLINDERS	GROUP
DPCA	1498ccm	4	1
CZPB	1984ccm	4	2
DNUE	1984ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
FORMENTOR	-	DPCA	1498ccm
LEON	-	DPCA	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1771-000	74.50	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,70	S14	SARRR	-	A	
		5	-	-	-	-	-	-

2

MODEL	SERIES	ENGINE	CAPACITY
ATECA	-	DNUE	1984ccm
FORMENTOR	-	CZPB	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

CUPRA

DACIA

ENGINE	CAPACITY	CYLINDERS	GROUP
H4B 400	898ccm	3	1
H4B 408	898ccm	3	1
H4B 410	898ccm	3	1
H4D 450	999ccm	3	1
H4D 460	999ccm	3	1
H4D 470	999ccm	3	1
H4D 480	999ccm	3	1
D4F 732	1149ccm	4	2
D4F 734	1149ccm	4	2
H5F 402	1197ccm	4	1
H5F 404	1197ccm	4	1
H5F 408	1197ccm	4	1
H5F 410	1197ccm	4	1
810-02/-99	1289ccm	4	3
H5H 470	1332ccm	4	1
H5H 490	1332ccm	4	1
E7J 262	1390ccm	4	4
K7J 710	1390ccm	4	5
K7J 714	1390ccm	4	5
K9K 790	1461ccm	4	6
K9K 792	1461ccm	4	6
K9K 794	1461ccm	4	6
K9K 796	1461ccm	4	6
K9K 898	1461ccm	4	6
K4M 606	1598ccm	4	5
K4M 616	1598ccm	4	5
K4M 690	1598ccm	4	5
K4M 694	1598ccm	4	5
K4M 696	1598ccm	4	5
K4M 697	1598ccm	4	5
K4M 698	1598ccm	4	5
K4M 842	1598ccm	4	5
K7M 710	1598ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
K7M 718	1598ccm	4	5
K7M 800	1598ccm	4	5
K7M 812	1598ccm	4	5
F8Q 630	1870ccm	4	7
F8Q 636	1870ccm	4	8

1

MODEL	SERIES	ENGINE	CAPACITY
DOKKER	-	H5F 402	1197ccm
DOKKER	-	H5F 408	1197ccm
DOKKER	-	H5H 470	1332ccm
DUSTER	-	H4D 450	999ccm
DUSTER	-	H4D 460	999ccm
DUSTER	-	H4D 470	999ccm
DUSTER	-	H4D 480	999ccm
DUSTER	-	H5F 404	1197ccm
DUSTER	-	H5F 408	1197ccm
DUSTER	-	H5F 410	1197ccm
DUSTER	-	H5H 470	1332ccm
DUSTER	-	H5H 490	1332ccm
JOGGER	-	H4D 480	999ccm
LODGY	-	H5F 402	1197ccm
LODGY	-	H5F 408	1197ccm
LODGY	-	H5H 470	1332ccm
LOGAN	II	H4B 400	898ccm
LOGAN	II	H4B 408	898ccm
LOGAN	II	H4D 450	999ccm
LOGAN	II	H4D 460	999ccm
SANDERO	II	H4B 400	898ccm
SANDERO	II	H4B 408	898ccm
SANDERO	II	H4B 410	898ccm
SANDERO	II	H4D 450	999ccm
SANDERO	II	H4D 460	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

DACIA

2

MODEL	SERIES	ENGINE	CAPACITY
LOGAN	-	D4F 732	1149ccm
LOGAN	-	D4F 734	1149ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1713-000	69,0	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,90	K12	SARBF	-	A	
		2,50	3,15	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
1310	-	810-02/-99	1289ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1013-000	73,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	2,60	K12	OGFRR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
SOLENZA	-	E7J 262	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2141-000	75,8	1,50	3,20	S14	BMRRR	GA1	X	
		1,75	3,20	K12	DBRBF	-	A	
		3,00	3,80	K12	OEERR	-	A	

5

MODEL	SERIES	ENGINE	CAPACITY
DOKKER	-	K7M 812	1598ccm
DUSTER	-	K4M 606	1598ccm
DUSTER	-	K4M 616	1598ccm
DUSTER	-	K4M 690	1598ccm
DUSTER	-	K4M 694	1598ccm
DUSTER	-	K4M 696	1598ccm
DUSTER	-	K4M 842	1598ccm
LODGY	-	K7M 812	1598ccm
LOGAN	-	K4M 690	1598ccm
LOGAN	-	K4M 694	1598ccm
LOGAN	-	K4M 696	1598ccm
LOGAN	-	K4M 697	1598ccm
LOGAN	-	K4M 698	1598ccm
LOGAN	-	K7J 710	1390ccm
LOGAN	-	K7J 714	1390ccm
LOGAN	-	K7M 710	1598ccm
LOGAN	-	K7M 718	1598ccm
LOGAN	-	K7M 800	1598ccm
SANDERO	-	K7J 710	1390ccm
SANDERO	-	K7J 714	1390ccm
SANDERO	-	K7M 710	1598ccm
SANDERO	-	K7M 718	1598ccm
SANDERO	-	K7M 800	1598ccm
SOLENZA	-	K7J 710	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2060-000	79,5	1,50	3,20	S14	BARFB	GA1	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

DACIA

6

MODEL	SERIES	ENGINE	CAPACITY
DUSTER	-	K9K 796	1461ccm
DUSTER	-	K9K 898	1461ccm
LOGAN	-	K9K 790	1461ccm
LOGAN	-	K9K 792	1461ccm
LOGAN	-	K9K 794	1461ccm
LOGAN	-	K9K 796	1461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2034-000	76,0	2,00	3,20	S14	BARFB	GA1	X	
		2,00	3,20	K12	DBRBF	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
SOLENZA	-	F8Q 630	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1200-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,35	K12	SARRR	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
SOLENZA	-	F8Q 636	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

DAEWOO

ENGINE	CAPACITY	CYLINDERS	GROUP
F8B	796ccm	3	1
F8C	796ccm	3	1
F8CV	796ccm	3	2
B10S	995ccm	4	3
B12S1	1150ccm	4	3
A15DMS	1498ccm	4	4
A15MF	1498ccm	4	4
A15SMS	1498ccm	4	4
F15S	1498ccm	4	4
A16DMS	1598ccm	4	5
C18LE	1796ccm	4	6
S 18 NV	1796ccm	4	6
M 161.950	1998ccm	4	7
X 20 SE	1998ccm	4	8
X 20 XEV	1998ccm	4	8
X 22 SE	2198ccm	4	8
X 22 XE	2198ccm	4	8
MB-OM 662	2874ccm	5	9
OM 662.983	2874ccm	5	9
M 104.992	3199ccm	6	7
M 104.995	3199ccm	6	7
M 162.992	3199ccm	6	7

1

MODEL	SERIES	ENGINE	CAPACITY
TICO	-	F8B	796ccm
TICO	-	F8C	796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2076-050	68,50	1,50	2,60	S14	BARFB	GA1	X	
		1,50	3,10	K12	SARRR	-	A	
		2,80	2,20	K12	OEERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
DAMAS	-	F8CV	796ccm
MATIZ	-	F8CV	796ccm
TICO	-	F8CV	796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2018-000	68,5	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,85	K12	DBRRR	-	A	
		2,80	3,10	K12	OEERR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
KALOS	-	B12S1	1150ccm
MATIZ	-	B10S	995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1777-000	68,5	1,20	2,75	STL	BARRR	GA7	X	
		1,20	2,80	K12	DBRRR	-	A	
		2,50	2,80	STL	O5YRR	GA1	A	

4

MODEL	SERIES	ENGINE	CAPACITY
ESPERO	-	A15MF	1498ccm
KALOS	-	F15S	1498ccm
LACETTI	-	A15SMS	1498ccm
LANOS	-	A15DMS	1498ccm
LANOS	-	A15SMS	1498ccm
NEXIA	-	A15MF	1498ccm
NUBIRA	-	A15DMS	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2009-000	76,5	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,10	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
LANOS	-	A16DMS	1598ccm
NUBIRA	-	A16DMS	1598ccm
REZZO	-	A16DMS	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
ESPERO	-	C18LE	1796ccm
LEGANZA	-	C18LE	1796ccm
NEXIA	-	C18LE	1796ccm
NUBIRA	-	C18LE	1796ccm
PRINCE	-	C18LE	1796ccm
PRINCE	-	S 18 NV	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-080	84,80	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

DAEWOO

7

MODEL	SERIES	ENGINE	CAPACITY
KORANDO	-	M 104.995	3199ccm
KORANDO	-	M 161.950	1998ccm
MUSSO	-	M 104.992	3199ccm
REXTON	-	M 162.992	3199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2709-000	89,9	1,50	3,40	S14	BARFB	GA1	A	
		1,75	3,80	S15	NGRRR	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

8

MODEL	SERIES	ENGINE	CAPACITY
LEGANZA	-	X 22 SE	2198ccm
NUBIRA	-	X 20 SE	1998ccm
PRINCE	-	X 20 XEV	1998ccm
PRINCE	-	X 22 XE	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
KORANDO	-	MB-OM 662	2874ccm
MUSSO	-	MB-OM 662	2874ccm
REXTON	-	OM 662.983	2874ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-3426-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		2,00	3,70	S15	DBRFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

DAIHATSU

ENGINE	CAPACITY	CYLINDERS	GROUP
EJ-DE	989ccm	3	1
EJ-VE	989ccm	3	1
CB 10	993ccm	3	2
CB 20	993ccm	3	2
CB 90	993ccm	3	2
1KR-FE	998ccm	3	3
HC	1295ccm	4	4
K3-VE	1298ccm	4	1
K3-VE2	1298ccm	4	1
K3-VET	1298ccm	4	1
1NR-FE	1329ccm	4	5
3SZ-VE	1495ccm	4	1
4A	1587ccm	4	6
HD	1590ccm	4	4
B	2977ccm	4	7

1

MODEL	SERIES	ENGINE	CAPACITY
ATRAI	-	K3-VE	1298ccm
BEGO	-	3SZ-VE	1495ccm
COO	-	3SZ-VE	1495ccm
COO	-	EJ-DE	989ccm
COO	-	EJ-VE	989ccm
COO	-	K3-VE	1298ccm
COO	-	K3-VET	1298ccm
COPEN	-	K3-VE	1298ccm
CUORE	V	EJ-DE	989ccm
CUORE	V	EJ-VE	989ccm
CUORE	VI	EJ-VE	989ccm
EXTOL	-	K3-VE	1298ccm
GRAN MAX	-	3SZ-VE	1495ccm
HANDI	-	EJ-DE	989ccm
LUXIO	-	3SZ-VE	1495ccm
MATERIA	-	3SZ-VE	1495ccm
MATERIA	-	EJ-DE	989ccm
MATERIA	-	EJ-VE	989ccm
MATERIA	-	K3-VE	1298ccm
MATERIA	-	K3-VET	1298ccm
MOVE	-	EJ-DE	989ccm
MOVE	-	EJ-VE	989ccm
SIRION	-	3SZ-VE	1495ccm
SIRION	-	EJ-DE	989ccm
SIRION	-	EJ-VE	989ccm
SIRION	-	K3-VE	1298ccm
SIRION	-	K3-VE2	1298ccm
TERIOS	-	3SZ-VE	1495ccm
TERIOS	-	K3-VE	1298ccm
TERIOS	-	K3-VET	1298ccm
YRV	-	EJ-VE	989ccm
YRV	-	K3-VE	1298ccm
YRV	-	K3-VET	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
CHARADE	I	CB 20	993ccm
CHARADE	II	CB 20	993ccm
CHARADE	III	CB 90	993ccm
CHARADE	IV	CB 20	993ccm
HIJET	-	CB 10	993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1793-000	76,00	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,25	K12	SARRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CUORE	VII	1KR-FE	998ccm
SIRION	-	1KR-FE	998ccm
THOR	-	1KR-FE	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
APPLAUSE	I	HD	1590ccm
CHARADE	III	HC	1295ccm
CHARADE	IV	HC	1295ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2054-100	76,00	1,20	2,90	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		3,00	3,10	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
SIRION	-	1NR-FE	1329ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
CHARMANT	-	4A	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1805-000	81,00	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,80	3,00	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
DELTA	-	B	2977ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1292-000	95,0	2,50	3,95	K12	RBRRR	GA1	X	
		2,50	3,95	K12	RARRR	-	A	
		2,50	3,80	K12	DKRRR	-	A	
		4,50	3,95	K12	ODRRR	-	A	

DS AUTOMOBILES

ENGINE	CAPACITY	CYLINDERS	GROUP
HMZ (EB2)	1199ccm	3	1
HMZ (EB2F)	1199ccm	3	1
HNY (EB2DTS)	1199ccm	3	2
HNZ (EB2DT)	1199ccm	3	2
YHS (DV5RCE)	1499ccm	4	3
YHY (DV5RD)	1499ccm	4	3
YHZ (DV5RC)	1499ccm	4	3
9HD (DV6C)	1560ccm	4	4
9HP (DV6DTED)	1560ccm	4	4
BHW (DV6FE)	1560ccm	4	5
BHX (DV6FC)	1560ccm	4	5
BHY (DV6FD)	1560ccm	4	5
BHZ (DV6FC)	1560ccm	4	5
5FM (EP6CDTM)	1598ccm	4	6
5FS (EP6C)	1598ccm	4	7
5FV (EP6CDT)	1598ccm	4	7
5GM (EP6FDTX)	1598ccm	4	7
5GR (EP6FDTX)	1598ccm	4	7
5GW (EP6FDT)	1598ccm	4	6
5GZ (EP6FDT)	1598ccm	4	6
AHR (DW10FD)	1997ccm	4	8
AHW (DW10FC)	1997ccm	4	8
EHZ (DW10FC)	1997ccm	4	8
RHC (DW10CTED4)	1997ccm	4	8
RHH (DW10CTED4)	1997ccm	4	8

1

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	HMZ (EB2)	1199ccm
DS 3	-	HMZ (EB2F)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	HNY (EB2DTS)	1199ccm
DS 3	-	HNZ (EB2DT)	1199ccm
DS 4	-	HNY (EB2DTS)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1765-000	94,0	2,50	3,60	S14	BATFF	GA1	X	
		1,50	3,70	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	YHS (DV5RCE)	1499ccm
DS 3	-	YHY (DV5RD)	1499ccm
DS 3	-	YHZ (DV5RC)	1499ccm
DS 4	II	YHZ (DV5RC)	1499ccm
DS 7	-	YHZ (DV5RC)	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	9HP (DV6DTED)	1560ccm
DS 4	-	9HD (DV6C)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	BHW (DV6FE)	1560ccm
DS 3	-	BHX (DV6FC)	1560ccm
DS 3	-	BHY (DV6FD)	1560ccm
DS 3	-	BHZ (DV6FC)	1560ccm
DS 4	-	BHX (DV6FC)	1560ccm
DS 4	-	BHY (DV6FD)	1560ccm
DS 4	-	BHZ (DV6FC)	1560ccm
DS 5	-	BHZ (DV6FC)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1787-000	75,00	2,00	2,80	S14	BFLRR	GA4	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	5GW (EP6FDT)	1598ccm
DS 3	-	5GZ (EP6FDT)	1598ccm
DS 4	-	5FM (EP6CDTM)	1598ccm
DS 4	-	5GZ (EP6FDT)	1598ccm
DS 5	-	5FM (EP6CDTM)	1598ccm
DS 5	-	5GZ (EP6FDT)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
DS 3	-	5FS (EP6C)	1598ccm
DS 3	-	5FV (EP6CDT)	1598ccm
DS 3	-	5GM (EP6FDTX)	1598ccm
DS 3	-	5GR (EP6FDTX)	1598ccm
DS 4	-	5FS (EP6C)	1598ccm
DS 4	-	5GM (EP6FDTX)	1598ccm
DS 4	-	5GR (EP6FDTX)	1598ccm
DS 5	-	5GM (EP6FDTX)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
DS 4	-	AHR (DW10FD)	1997ccm
DS 4	-	AHW (DW10FC)	1997ccm
DS 5	-	AHR (DW10FD)	1997ccm
DS 5	-	AHW (DW10FC)	1997ccm
DS 5	-	RHC (DW10CTED4)	1997ccm
DS 5	-	RHH (DW10CTED4)	1997ccm
DS 7	-	EHZ (DW10FC)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	2,00	3,10	S14	BAJRR	GA1	X	
		2,00	3,30	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

FIAT

ENGINE	CAPACITY	CYLINDERS	GROUP
126 A2.000	704ccm	2	1
126 A2.048	704ccm	2	1
170 A.000	704ccm	2	1
170 A.046	704ccm	2	1
141 B.000	769ccm	4	2
156 A4.000	770ccm	4	2
156 A4.048	770ccm	4	2
100 G.000	843ccm	4	3
100 G.002	843ccm	4	3
100 GB.000	843ccm	4	3
100 GL6.000	843ccm	4	3
1170 A1.000	899ccm	4	2
100 GF 000	903ccm	4	3
100 GL.000	903ccm	4	2
100 GL.000	903ccm	4	3
100 GL.048	903ccm	4	3
100 GL3.000	903ccm	4	2
146 A.000	903ccm	4	2
146 A.048	903ccm	4	2
146 A.048	903ccm	4	3
146 A1.000	903ccm	4	2
170 A1.046	903ccm	4	2
146 E1.011	999ccm	4	4
156 A2.000	999ccm	4	5
156 A2.100	999ccm	4	5
156 A2.246	999ccm	4	5
156 A3.000	999ccm	4	5
178 D8.011	999ccm	4	4
178 D9.011	999ccm	4	4
127 A1.000	1049ccm	4	6
127 A6.000	1049ccm	4	6
156 C.046	1108ccm	4	5
160 A3.000	1108ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
176 A6.000	1108ccm	4	4
176 B2.000	1108ccm	4	4
187 A1.000	1108ccm	4	4
128 A 064	1116ccm	4	1
128 A.000	1116ccm	4	1
128 A.048	1116ccm	4	1
128 AC5.000	1116ccm	4	1
138 B.000	1116ccm	4	1
138 B1.000	1116ccm	4	1
138 C1.000	1116ccm	4	1
146 A4.000	1116ccm	4	1
146 A4.048	1116ccm	4	1
169 A4.000	1242ccm	4	7
176 A7.000	1242ccm	4	7
176 A8.000	1242ccm	4	7
176 B1.000	1242ccm	4	7
176 B4.000	1242ccm	4	7
176 B9.000	1242ccm	4	7
178 B5.000	1242ccm	4	7
178 E2.000	1242ccm	4	7
178 E8.011	1242ccm	4	7
178 E9.011	1242ccm	4	7
182 B2.000	1242ccm	4	7
188 A4.000	1242ccm	4	7
188 A5.000	1242ccm	4	7
199 A4.000	1242ccm	4	7
223 A3.011	1242ccm	4	7
223 A5.000	1242ccm	4	7
169 A1.000	1248ccm	4	8
169 A5.000	1248ccm	4	8
188 A8.000	1248ccm	4	8
188 A9.000	1248ccm	4	8
199 A1.000	1248ccm	4	9
199 A2.000	1248ccm	4	8
199 A3.000	1248ccm	4	8
199 A9.000	1248ccm	4	9

ENGINE	CAPACITY	CYLINDERS	GROUP
199 B1.000	1248ccm	4	9
199 B2.000	1248ccm	4	9
199 B4.000	1248ccm	4	9
223 A9.000	1248ccm	4	8
263 A2.000	1248ccm	4	9
263 A6.000	1248ccm	4	9
131 A6.000	1297ccm	4	6
131 B.000	1297ccm	4	6
138 A1.000	1301ccm	4	10
138 A3.000	1301ccm	4	10
149 A3.000	1301ccm	4	10
138 B2.000	1302ccm	4	10
149 A7.000	1302ccm	4	10
KFV	1360ccm	4	11
169 A3.000	1368ccm	4	12
178 F3.011	1368ccm	4	12
192 B2.000	1368ccm	4	12
198 A1.000	1368ccm	4	12
198 A4.000	1368ccm	4	13
198 A7.000	1368ccm	4	13
199 A6.000	1368ccm	4	12
312 A1.000	1368ccm	4	12
312 A3.000	1368ccm	4	12
323 B6.600	1368ccm	4	12
350 A1.000	1368ccm	4	12
552 63 624	1368ccm	4	13
843 A1.000	1368ccm	4	12
940 B7.000	1368ccm	4	13
955 A2.000	1368ccm	4	13
955 A6.000	1368ccm	4	12
182 A3.000	1370ccm	4	14
182 A5.000	1370ccm	4	14
146 A8.000	1372ccm	4	15
146 A8.046	1372ccm	4	15
146 C1.000	1372ccm	4	16
146 C5.000	1372ccm	4	16

ENGINE	CAPACITY	CYLINDERS	GROUP
146 D5.000	1372ccm	4	16
159 A2.000	1372ccm	4	16
160 A1.000	1372ccm	4	16
160 A1.046	1372ccm	4	16
160 A1.048	1372ccm	4	16
176 A4.000	1372ccm	4	15
176 B6.000	1372ccm	4	15
178 B2.000	1372ccm	4	16
178 B2.016	1372ccm	4	16
836 A4.000	1372ccm	4	16
124 AC.000	1438ccm	4	1
124 B.000	1438ccm	4	1
124 B2.000	1438ccm	4	1
131 AZ.000	1440ccm	4	1
138 A2.000	1498ccm	4	10
138 A4.000	1498ccm	4	10
138 AS.000	1498ccm	4	10
138 B3.000	1498ccm	4	10
138 B3.048	1498ccm	4	10
9H07 (DV6UC)	1560ccm	4	17
9HM (DV6UC)	1560ccm	4	17
9HU	1560ccm	4	18
146 C6.000	1581ccm	4	19
146 D6.000	1581ccm	4	19
159 A3.000	1581ccm	4	19
159 A3.046	1581ccm	4	19
159 A3.048	1581ccm	4	19
160 A2.000	1581ccm	4	19
176 A9.000	1581ccm	4	19
220 A 2.000	1581ccm	4	19
835 C1.000	1581ccm	4	19
124 B3.000	1585ccm	4	20
131 A1.000	1585ccm	4	21
131 B1.000	1585ccm	4	21
131 C2.000	1585ccm	4	21
131 C3.000	1585ccm	4	21

ENGINE	CAPACITY	CYLINDERS	GROUP
132 C.000	1585ccm	4	21
132 D.000	1585ccm	4	21
138 AR.000	1585ccm	4	21
138 AR.048	1585ccm	4	21
149 A.000	1585ccm	4	21
149 A2.000	1585ccm	4	21
149 A4.000	1585ccm	4	21
149 C3.000	1585ccm	4	21
154 A.048	1585ccm	4	21
M16A	1586ccm	4	22
132 AC.000	1592ccm	4	1
132 BB OA O	1592ccm	4	1
149 C2.000	1595ccm	4	21
149 C2.046	1595ccm	4	21
198 A2.000	1598ccm	4	23
198 A3.000	1598ccm	4	24
198 A6.000	1598ccm	4	24
199 B5.000	1598ccm	4	24
263 A3.000	1598ccm	4	24
263 A4.000	1598ccm	4	24
263 A5.000	1598ccm	4	23
263 A7.000	1598ccm	4	24
263 A8.000	1598ccm	4	23
263 A9.000	1598ccm	4	23
350 A2.000	1598ccm	4	23
552 60 384	1598ccm	4	24
552 80 444	1598ccm	4	24
844 A3.000	1598ccm	4	24
940 C1.000	1598ccm	4	24
955 A3.000	1598ccm	4	23
R9M 408	1598ccm	4	25
R9M 413	1598ccm	4	25
R9M 450	1598ccm	4	25
R9M 452	1598ccm	4	25
125 A.000	1608ccm	4	1
125 B.000	1608ccm	4	1

ENGINE	CAPACITY	CYLINDERS	GROUP
149 B4.000	1697ccm	4	26
149 B4.046	1697ccm	4	26
138 C.000	1698ccm	4	27
146 B2.000	1698ccm	4	27
146 D7.000	1698ccm	4	28
149 B3.000	1698ccm	4	26
176 A3.000	1698ccm	4	28
176 A5.000	1698ccm	4	28
176 B3.000	1698ccm	4	27
176 B7.000	1698ccm	4	28
182 A2.000	1747ccm	4	29
183 A1.000	1747ccm	4	29
188 A6.000	1747ccm	4	14
132 AC1.000	1756ccm	4	21
132 B1.000	1756ccm	4	21
159 A4.000	1756ccm	4	30
159 A4.046	1756ccm	4	30
835 C2.000	1756ccm	4	30
LFW (XU7JP)	1761ccm	4	31
93337154-J1	1796ccm	4	32
939 A4.000	1796ccm	4	32
PN93327668	1796ccm	4	32
PN93327669	1796ccm	4	32
WJY (DW8)	1868ccm	4	33
WJY (DW8B)	1868ccm	4	33
WJZ (DW8)	1868ccm	4	33
D8B	1905ccm	4	34
D9B (XUD9A)	1905ccm	4	35
DHX (XUD9TF/L)	1905ccm	4	34
DJY	1905ccm	4	35
182 A7.000	1910ccm	4	36
182 A8.000	1910ccm	4	36
182 B4.000	1910ccm	4	36
182 B9.000	1910ccm	4	37
186 A6.000	1910ccm	4	38
186 A8.000	1910ccm	4	37

ENGINE	CAPACITY	CYLINDERS	GROUP
186 A9.000	1910ccm	4	37
188 A2.000	1910ccm	4	38
188 A7.000	1910ccm	4	38
188 B2.000	1910ccm	4	37
192 A1.000	1910ccm	4	37
192 A3.000	1910ccm	4	38
192 A5.000	1910ccm	4	37
192 A8.000	1910ccm	4	37
192 A9.000	1910ccm	4	37
192 B1.000	1910ccm	4	37
192 B5.000	1910ccm	4	37
199 A5.000	1910ccm	4	37
223 A6.000	1910ccm	4	38
223 A7.000	1910ccm	4	37
223 B1.000	1910ccm	4	36
937 A4.000	1910ccm	4	37
937 A5.000	1910ccm	4	37
937 A7.000	1910ccm	4	37
939 A1.000	1910ccm	4	37
939 A2.000	1910ccm	4	37
939 A7.000	1910ccm	4	37
D19AA	1910ccm	4	37
149 A1.000	1929ccm	4	26
149 B1.000	1929ccm	4	26
149 B5.046	1929ccm	4	27
154 C6.000	1929ccm	4	27
160 A6.000	1929ccm	4	28
160 A6.046	1929ccm	4	28
160 A7.000	1929ccm	4	26
160 B6.046	1929ccm	4	28
160 D1.000	1929ccm	4	28
230 A2.000	1929ccm	4	27
230 A3.000	1929ccm	4	28
230 A4.000	1929ccm	4	28
280 A1.000	1929ccm	4	28
831 D1.000	1929ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
198 A5.000	1956ccm	4	39
198 A8.000	1956ccm	4	39
250 A1.000	1956ccm	4	39
250 A2.000	1956ccm	4	39
263 A1.000	1956ccm	4	39
844 A2.000	1956ccm	4	39
939 B5.000	1956ccm	4	39
940 A5.000	1956ccm	4	39
D20AA	1956ccm	4	39
170 B	1971ccm	4	40
170 D	1971ccm	4	40
XN 1T	1971ccm	4	40
131 B2.000	1995ccm	4	21
131 C4.000	1995ccm	4	21
132 C2.000	1995ccm	4	21
132 C3.000	1995ccm	4	21
132 C3.031	1995ccm	4	21
132 D1.000	1995ccm	4	21
154 A1.000	1995ccm	4	21
154 A2.000	1995ccm	4	21
154 C3.046	1995ccm	4	21
154 C4.046	1995ccm	4	21
154 E1.000	1995ccm	4	30
159 A5.046	1995ccm	4	21
159 A6.046	1995ccm	4	21
175 A1.000	1995ccm	4	30
834 B.000	1995ccm	4	21
834 B.048	1995ccm	4	21
834 B.146	1995ccm	4	21
834 C.146	1995ccm	4	30
836 A3.000	1995ccm	4	30
DW10BTED4	1997ccm	4	41
RFN (EW10J4)	1997ccm	4	42
RH02	1997ccm	4	43
RHH	1997ccm	4	43
RHK	1997ccm	4	41

ENGINE	CAPACITY	CYLINDERS	GROUP
RHK (DW10UTED4)	1997ccm	4	41
RHM (DW10ATED4)	1997ccm	4	41
RHR	1997ccm	4	41
RHV	1997ccm	4	41
RHW (DW10ATED4)	1997ccm	4	41
RHX	1997ccm	4	41
RHZ	1997ccm	4	41
175 A3.000	1998ccm	5	44
182 A1.000	1998ccm	5	14
182 B3.000	1998ccm	5	14
182 B7.000	1998ccm	5	14
185 A8.000	1998ccm	5	29
RFU (XU10J2C)	1998ccm	4	45
RFV	1998ccm	4	45
RFW	1998ccm	4	45
RGX (XU10J2CTE)	1998ccm	4	45
P8C	2088ccm	4	46
4HP	2179ccm	4	47
4HR	2179ccm	4	47
4HS	2179ccm	4	47
4HT (DW12BTED4)	2179ccm	4	47
4HW (DW12ATED4)	2179ccm	4	41
4HV	2198ccm	4	48
F1AE0481C	2286ccm	4	49
F1AE0481D	2287ccm	4	49
F1AE0481N	2287ccm	4	49
F1AE0481T	2287ccm	4	49
F1AE3481D	2287ccm	4	50
F1AE3481E	2287ccm	4	50
F1AE3481G	2287ccm	4	50
F1AGL411A	2287ccm	4	51
F1AGL411B	2287ccm	4	51
F1AGL411C	2287ccm	4	51
F1AGL411D	2287ccm	4	51
185 A2.000	2387ccm	5	36
185 A6.000	2387ccm	5	36

ENGINE	CAPACITY	CYLINDERS	GROUP
839 A5.000	2387ccm	5	36
939 A3.000	2387ccm	5	37
8144.61	2428ccm	4	52
8140.61	2445ccm	4	53
8144.21	2445ccm	4	54
8144.21.220	2445ccm	4	54
8144.61.200	2445ccm	4	53
8144.61.500.81	2445ccm	4	54
8144.91.2000	2445ccm	4	54
192 A2.000	2446ccm	5	55
B 25.637	2498ccm	4	56
8144.97	2499ccm	4	54
8144.97.2400	2499ccm	4	54
8140.27	2500ccm	4	54
8140.47	2500ccm	4	54
8140.47R	2500ccm	4	54
8140.67	2500ccm	4	54
8144.67	2500ccm	4	52
8144.97 S	2500ccm	4	54
8144.97 Y	2500ccm	4	54
CRD93L (U25-661)	2500ccm	4	56
8140.43S	2798ccm	4	57
8140.43	2800ccm	4	58
8140.43N	2800ccm	4	57
8140.63	2800ccm	4	58
F1CE0441A	2999ccm	4	59
F1CE0481D	2999ccm	4	59
F1CE3481E	2999ccm	4	59
F1CE3481M	2999ccm	4	59
F1CE3481N	2999ccm	4	59
F1CFA401A	2999ccm	4	59

1

MODEL	SERIES	ENGINE	CAPACITY
124	-	124 AC.000	1438ccm
124	-	124 B.000	1438ccm
124	-	124 B2.000	1438ccm
124	-	125 B.000	1608ccm
124	-	132 AC.000	1592ccm
125	-	125 A.000	1608ccm
125	-	125 B.000	1608ccm
126	-	126 A2.000	704ccm
126	-	126 A2.048	704ccm
128	-	128 A.000	1116ccm
128	-	128 A.048	1116ccm
128	-	128 AC5.000	1116ccm
132	-	132 BB OA O	1592ccm
147	-	128 A 064	1116ccm
238	-	131 AZ.000	1440ccm
CINQUECENTO	-	170 A.000	704ccm
CINQUECENTO	-	170 A.046	704ccm
DUNA	-	146 A4.048	1116ccm
RITMO	-	138 B.000	1116ccm
RITMO	-	138 B1.000	1116ccm
RITMO	-	138 C1.000	1116ccm
RITMO	-	146 A4.000	1116ccm
RITMO	-	146 A4.048	1116ccm
UNO	-	138 B.000	1116ccm
UNO	-	146 A4.048	1116ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1154-100	80,0	**1,50**	**3,20**	STL	RBRRR	GA7	X	
		2,00	**3,30**	K12	NBRRR	-	A	
		3,95	**4,05**	K12	OAFRR	GA1	X	

FIAT

2

MODEL	SERIES	ENGINE	CAPACITY
CINQUECENTO	-	1170 A1.000	899ccm
CINQUECENTO	-	170 A1.046	903ccm
DUNA	-	146 A.048	903ccm
PANDA	-	100 GL3.000	903ccm
PANDA	-	141 B.000	769ccm
PANDA	-	146 A.000	903ccm
PANDA	-	156 A4.000	770ccm
PANDA	-	156 A4.048	770ccm
UNO	-	100 GL.000	903ccm
UNO	-	146 A.000	903ccm
UNO	-	146 A1.000	903ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1122-000	65,0	1,50	2,75	S14	BARRR	GA1	X	
		1,50	2,75	K12	SARBF	-	A	
		3,00	3,50	K12	OEERR	-	A	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
127	-	100 GL.000	903ccm
127	-	100 GL.048	903ccm
147	-	100 GL.000	903ccm
850	-	100 G.000	843ccm
850	-	100 G.002	843ccm
850	-	100 GB.000	843ccm
900	-	100 GF 000	903ccm
FIORINO	-	100 GL.000	903ccm
PANDA	-	100 GL6.000	843ccm
PANDA	-	146 A.048	903ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1051-000	65,0	**1,75**	**2,75**	K12	RBRRR	GA1	X	
		2,00	**2,75**	K12	NBRRR	-	A	
		3,95	**3,80**	K12	OOERR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
CINQUECENTO	-	176 B2.000	1108ccm
MILLE	-	146 E1.011	999ccm
PALIO	-	146 E1.011	999ccm
PALIO	-	178 D8.011	999ccm
PALIO	-	178 D9.011	999ccm
PALIO	-	187 A1.000	1108ccm
PANDA	-	176 B2.000	1108ccm
PANDA	-	187 A1.000	1108ccm
PUNTO	-	176 A6.000	1108ccm
PUNTO	-	176 B2.000	1108ccm
SEICENTO	-	176 B2.000	1108ccm
SEICENTO	-	187 A1.000	1108ccm
SIENA	-	178 D8.011	999ccm
SIENA	-	178 D9.011	999ccm
UNO	-	146 E1.011	999ccm
UNO	-	178 D9.011	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1495-000	70,0	1,20	2,95	S14	BARRR	GA1	X	
		1,20	2,95	K12	SARRR	-	A	
		2,50	2,90	K12	OEERR	-	A	

5

MODEL	SERIES	ENGINE	CAPACITY
FIORINO	-	156 A2.246	999ccm
PANDA	-	156 A2.100	999ccm
PANDA	-	156 A2.246	999ccm
PANDA	-	156 A3.000	999ccm
PANDA	-	156 C.046	1108ccm
TIPO	-	160 A3.000	1108ccm
UNO	-	156 A2.000	999ccm
UNO	-	156 A2.100	999ccm
UNO	-	156 A2.246	999ccm
UNO	-	156 C.046	1108ccm
UNO	-	160 A3.000	1108ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

6

MODEL	SERIES	ENGINE	CAPACITY
127	-	127 A1.000	1049ccm
131	-	131 A6.000	1297ccm
131	-	131 B.000	1297ccm
RITMO	-	127 A6.000	1049ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1056-000	76,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,20	K12	NBRRR	-	A	
		3,95	4,05	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
500	-	169 A4.000	1242ccm
500 C	-	169 A4.000	1242ccm
BRAVA	-	182 B2.000	1242ccm
BRAVA	-	188 A5.000	1242ccm
BRAVO	I	182 B2.000	1242ccm
BRAVO	I	188 A5.000	1242ccm
DOBLO	-	223 A3.011	1242ccm
DOBLO	-	223 A5.000	1242ccm
FIORINO	-	178 B5.000	1242ccm
FIORINO	-	178 E9.011	1242ccm
GRANDE PUNTO	-	169 A4.000	1242ccm
GRANDE PUNTO	-	199 A4.000	1242ccm
IDEA	-	188 A5.000	1242ccm
MAREA	-	182 B2.000	1242ccm
PALIO	-	176 A8.000	1242ccm
PALIO	-	178 B5.000	1242ccm
PALIO	-	178 E2.000	1242ccm
PALIO	-	178 E8.011	1242ccm
PALIO	-	178 E9.011	1242ccm
PALIO	-	188 A4.000	1242ccm
PALIO	-	188 A5.000	1242ccm
PANDA	-	169 A4.000	1242ccm
PANDA	-	188 A4.000	1242ccm
PUNTO	-	169 A4.000	1242ccm
PUNTO	-	176 A7.000	1242ccm
PUNTO	-	176 A8.000	1242ccm
PUNTO	-	176 B1.000	1242ccm
PUNTO	-	176 B4.000	1242ccm
PUNTO	-	176 B9.000	1242ccm
PUNTO	-	188 A4.000	1242ccm
PUNTO	-	188 A5.000	1242ccm
PUNTO	-	199 A4.000	1242ccm
SIENA	-	178 B5.000	1242ccm

7

MODEL	SERIES	ENGINE	CAPACITY
SIENA	-	178 E8.011	1242ccm
SIENA	-	178 E9.011	1242ccm
SIENA	-	188 A4.000	1242ccm
SIENA	-	188 A5.000	1242ccm
STILO	-	188 A5.000	1242ccm
STRADA	-	178 B5.000	1242ccm
STRADA	-	178 E8.011	1242ccm
STRADA	-	188 A4.000	1242ccm
UNO	-	178 E8.011	1242ccm
UNO	-	178 E9.011	1242ccm
UNO	-	188 A4.000	1242ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1540-000	70,8	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	K12	SARRR	-	A	
		2,50	3,25	K12	OAERR	GA1	X	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
500	-	169 A1.000	1248ccm
500 C	-	169 A1.000	1248ccm
AVVENTURA	-	199 A2.000	1248ccm
DOBLO	-	188 A8.000	1248ccm
DOBLO	-	188 A9.000	1248ccm
DOBLO	-	199 A2.000	1248ccm
DOBLO	-	199 A3.000	1248ccm
DOBLO	-	223 A9.000	1248ccm
FIORINO	-	199 A2.000	1248ccm
GRANDE PUNTO	-	199 A2.000	1248ccm
GRANDE PUNTO	-	199 A3.000	1248ccm
GRANDE PUNTO	-	223 A9.000	1248ccm
IDEA	-	188 A9.000	1248ccm
IDEA	-	199 A3.000	1248ccm
LINEA	-	199 A2.000	1248ccm
LINEA	-	199 A3.000	1248ccm
PALIO	-	188 A9.000	1248ccm
PANDA	-	169 A1.000	1248ccm
PANDA	-	169 A5.000	1248ccm
PANDA	-	188 A8.000	1248ccm
PANDA	-	188 A9.000	1248ccm
PUNTO	-	188 A9.000	1248ccm
PUNTO	-	199 A2.000	1248ccm
PUNTO	-	199 A3.000	1248ccm
PUNTO	-	223 A9.000	1248ccm
QUBO	-	199 A2.000	1248ccm
SIENA	-	188 A9.000	1248ccm
STRADA	-	223 A9.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	**2,00**	**2,90**	S14	BARRR	GA1	X	
		1,50	**2,90**	S14	DBRBF	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
500	-	199 B1.000	1248ccm
500 C	-	199 B1.000	1248ccm
500L	-	199 B4.000	1248ccm
DOBLO	-	263 A2.000	1248ccm
DOBLO	-	263 A6.000	1248ccm
FIORINO	-	199 A9.000	1248ccm
FIORINO	-	199 B1.000	1248ccm
GRANDE PUNTO	-	199 A9.000	1248ccm
GRANDE PUNTO	-	199 B2.000	1248ccm
GRANDE PUNTO	-	199 B4.000	1248ccm
IDEA	-	199 B1.000	1248ccm
LINEA	-	199 B1.000	1248ccm
PANDA	-	199 A1.000	1248ccm
PANDA	-	199 A9.000	1248ccm
PANDA	-	199 B1.000	1248ccm
PUNTO	-	199 A9.000	1248ccm
PUNTO	-	199 B1.000	1248ccm
PUNTO	-	199 B2.000	1248ccm
PUNTO	-	199 B4.000	1248ccm
QUBO	-	199 A9.000	1248ccm
QUBO	-	199 B1.000	1248ccm
STRADA	-	199 B1.000	1248ccm
TIPO	-	199 B1.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
DUNA	-	138 B3.000	1498ccm
REGATA	-	138 B2.000	1302ccm
REGATA	-	138 B3.000	1498ccm
REGATA	-	138 B3.048	1498ccm
REGATA	-	149 A3.000	1301ccm
REGATA	-	149 A7.000	1302ccm
RITMO	-	138 A1.000	1301ccm
RITMO	-	138 A2.000	1498ccm
RITMO	-	138 A3.000	1301ccm
RITMO	-	138 A4.000	1498ccm
RITMO	-	138 B2.000	1302ccm
RITMO	-	138 B3.000	1498ccm
RITMO	-	149 A3.000	1301ccm
RITMO	-	149 A7.000	1302ccm
UNO	-	138 B2.000	1302ccm
UNO	-	149 A7.000	1302ccm
X	-	138 A4.000	1498ccm
X	-	138 AS.000	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1550-000	86,4	1,50	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,95	2,90	K12	OAFRR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
FIORINO	-	KFV	1360ccm
QUBO	-	KFV	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
500	-	169 A3.000	1368ccm
500	-	312 A1.000	1368ccm
500	-	312 A3.000	1368ccm
500 C	-	169 A3.000	1368ccm
500L	-	312 A1.000	1368ccm
500L	-	843 A1.000	1368ccm
AVVENTURA	-	198 A1.000	1368ccm
AVVENTURA	-	323 B6.600	1368ccm
BRAVO	II	192 B2.000	1368ccm
BRAVO	II	198 A1.000	1368ccm
DOBLO	-	350 A1.000	1368ccm
DOBLO	-	843 A1.000	1368ccm
FIORINO	-	350 A1.000	1368ccm
GRANDE PUNTO	-	198 A1.000	1368ccm
GRANDE PUNTO	-	199 A6.000	1368ccm
GRANDE PUNTO	-	323 B6.600	1368ccm
GRANDE PUNTO	-	350 A1.000	1368ccm
IDEA	-	178 F3.011	1368ccm
IDEA	-	192 B2.000	1368ccm
IDEA	-	350 A1.000	1368ccm
IDEA	-	843 A1.000	1368ccm
LINEA	-	198 A1.000	1368ccm

MODEL	SERIES	ENGINE	CAPACITY
LINEA	-	323 B6.600	1368ccm
LINEA	-	350 A1.000	1368ccm
PALIO	-	178 F3.011	1368ccm
PALIO	-	350 A1.000	1368ccm
PANDA	-	169 A3.000	1368ccm
PANDA	-	350 A1.000	1368ccm
PUNTO	-	198 A1.000	1368ccm
PUNTO	-	199 A6.000	1368ccm
PUNTO	-	323 B6.600	1368ccm
PUNTO	-	350 A1.000	1368ccm
PUNTO	-	843 A1.000	1368ccm
PUNTO	-	955 A6.000	1368ccm
QUBO	-	350 A1.000	1368ccm
SIENA	-	178 F3.011	1368ccm
SIENA	-	350 A1.000	1368ccm
STILO	-	192 B2.000	1368ccm
STILO	-	843 A1.000	1368ccm
STRADA	-	178 F3.011	1368ccm
TIPO	-	843 A1.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1762-000	82,0	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
500L	-	940 B7.000	1368ccm
500X	-	552 63 624	1368ccm
BRAVO	II	198 A4.000	1368ccm
BRAVO	II	198 A7.000	1368ccm
DOBLO	-	198 A4.000	1368ccm
GRANDE PUNTO	-	198 A4.000	1368ccm
LINEA	-	198 A4.000	1368ccm
PUNTO	-	955 A2.000	1368ccm
TIPO	-	940 B7.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	**1,20**	**2,75**	S14	BMRRR	GA3	X	
		1,20	**3,05**	S15	NGRRR	-	A	
		2,00	**3,15**	S14	OIFRR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
BARCHETTA	-	188 A6.000	1747ccm
BRAVA	-	182 A3.000	1370ccm
BRAVA	-	182 A5.000	1370ccm
BRAVO	I	182 A1.000	1998ccm
BRAVO	I	182 A3.000	1370ccm
BRAVO	I	182 A5.000	1370ccm
BRAVO	I	182 B7.000	1998ccm
COUPE	-	182 A1.000	1998ccm
COUPE	-	182 B3.000	1998ccm
MAREA	-	182 A1.000	1998ccm
MAREA	-	182 A3.000	1370ccm
MAREA	-	182 B7.000	1998ccm
PUNTO	-	188 A6.000	1747ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1805-100	82,00	1,50	3,10	STL	BARRR	GA1	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
PUNTO	-	176 A4.000	1372ccm
PUNTO	-	176 B6.000	1372ccm
UNO	-	146 A8.000	1372ccm
UNO	-	146 A8.046	1372ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1112-000	77,0	1,50	3,40	S14	BARRR	NA2	A	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
DUNA	-	160 A1.046	1372ccm
ELBA	-	146 D5.000	1372ccm
FIORINO	-	146 C5.000	1372ccm
FIORINO	-	146 D5.000	1372ccm
PALIO	-	178 B2.000	1372ccm
PALIO	-	178 B2.016	1372ccm
SIENA	-	178 B2.000	1372ccm
SIENA	-	178 B2.016	1372ccm
TEMPRA	-	159 A2.000	1372ccm
TEMPRA	-	160 A1.046	1372ccm
TEMPRA	-	836 A4.000	1372ccm
TIPO	-	159 A2.000	1372ccm
TIPO	-	160 A1.000	1372ccm
TIPO	-	160 A1.046	1372ccm
TIPO	-	160 A1.048	1372ccm
TIPO	-	836 A4.000	1372ccm
UNO	-	146 C1.000	1372ccm
UNO	-	160 A1.046	1372ccm
UNO	-	160 A1.048	1372ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1548-000	80,5	1,50	3,40	S14	BARRR	GA1	X	
		1,75	3,40	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
SCUDO	-	9H07 (DV6UC)	1560ccm
SCUDO	-	9HM (DV6UC)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
SCUDO	-	9HU	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
DUNA	-	159 A3.000	1581ccm
DUNA	-	159 A3.046	1581ccm
ELBA	-	146 C6.000	1581ccm
ELBA	-	146 D6.000	1581ccm
ELBA	-	159 A3.000	1581ccm
FIORINO	-	146 C6.000	1581ccm
FIORINO	-	146 D6.000	1581ccm
PREMIO	-	159 A3.000	1581ccm
PUNTO	-	176 A9.000	1581ccm
REGATA	-	159 A3.000	1581ccm
SCUDO	-	220 A 2.000	1581ccm
SIENA	-	146 C6.000	1581ccm
SIENA	-	146 D6.000	1581ccm
TEMPRA	-	159 A3.000	1581ccm
TEMPRA	-	159 A3.046	1581ccm
TEMPRA	-	159 A3.048	1581ccm
TEMPRA	-	835 C1.000	1581ccm
TIPO	-	159 A3.000	1581ccm
TIPO	-	159 A3.046	1581ccm
TIPO	-	159 A3.048	1581ccm
TIPO	-	160 A2.000	1581ccm
TIPO	-	835 C1.000	1581ccm
UNO	-	159 A3.046	1581ccm
UNO	-	159 A3.048	1581ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1551-000	86,4	1,50	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,55	K12	OAERR	GA1	X	

FIAT

20

MODEL	SERIES	ENGINE	CAPACITY
242	-	124 B3.000	1585ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1002-000	84,0	**1,48**	**3,70**	S14	BARRR	GA1	X	
		2,00	**3,70**	K12	NBRRR	-	A	
		3,95	**4,15**	K12	OOFRR	-	A	

21

MODEL	SERIES	ENGINE	CAPACITY
124	-	132 AC1.000	1756ccm
124	-	132 C3.031	1995ccm
131	-	131 A1.000	1585ccm
131	-	131 B1.000	1585ccm
131	-	131 B2.000	1995ccm
131	-	131 C2.000	1585ccm
131	-	131 C3.000	1585ccm
131	-	131 C4.000	1995ccm
132	-	132 B1.000	1756ccm
132	-	132 C.000	1585ccm
132	-	132 C2.000	1995ccm
132	-	132 C3.000	1995ccm
ARGENTA	-	132 C2.000	1995ccm
ARGENTA	-	132 C3.000	1995ccm
ARGENTA	-	132 D.000	1585ccm
ARGENTA	-	132 D1.000	1995ccm
BRAVA	-	131 B2.000	1995ccm
CROMA	-	154 A.048	1585ccm
CROMA	-	154 A1.000	1995ccm
CROMA	-	154 A2.000	1995ccm
CROMA	-	154 C3.046	1995ccm
CROMA	-	154 C4.046	1995ccm
CROMA	-	834 B.000	1995ccm

21

MODEL	SERIES	ENGINE	CAPACITY
CROMA	-	834 B.048	1995ccm
CROMA	-	834 B.146	1995ccm
REGATA	-	138 AR.000	1585ccm
REGATA	-	149 A.000	1585ccm
REGATA	-	149 A2.000	1585ccm
REGATA	-	149 A4.000	1585ccm
REGATA	-	149 C2.000	1595ccm
REGATA	-	149 C3.000	1585ccm
RITMO	-	138 AR.000	1585ccm
RITMO	-	138 AR.048	1585ccm
RITMO	-	149 A4.000	1585ccm
TEMPRA	-	159 A6.046	1995ccm
TIPO	-	149 C2.046	1595ccm
TIPO	-	159 A5.046	1995ccm
TIPO	-	159 A6.046	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1059-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
SEDICI	-	M16A	1586ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1388-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	

23

MODEL	SERIES	ENGINE	CAPACITY
500L	-	955 A3.000	1598ccm
BRAVO	II	198 A2.000	1598ccm
DOBLO	-	263 A5.000	1598ccm
DOBLO	-	263 A8.000	1598ccm
DOBLO	-	263 A9.000	1598ccm
GRANDE PUNTO	-	955 A3.000	1598ccm
IDEA	-	350 A2.000	1598ccm
PUNTO	-	955 A3.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1689-000	79,5	**2,00**	**3,30**	S14	SARBF	-	A	
		2,38	**5,08**	K12	SADRR	-	A	
		2,00	**2,10**	S14	OAERR	GA1	X	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
500L	-	199 B5.000	1598ccm
500L	-	552 80 444	1598ccm
500L	-	940 C1.000	1598ccm
500X	-	552 60 384	1598ccm
500X	-	552 80 444	1598ccm
BRAVO	-	198 A3.000	1598ccm
BRAVO	II	198 A3.000	1598ccm
BRAVO	II	198 A6.000	1598ccm
BRAVO	II	844 A3.000	1598ccm
DOBLO	-	198 A3.000	1598ccm
DOBLO	-	263 A3.000	1598ccm
DOBLO	-	263 A4.000	1598ccm
DOBLO	-	263 A7.000	1598ccm
DOBLO	-	940 C1.000	1598ccm
LINEA	-	198 A3.000	1598ccm
TIPO	-	552 60 384	1598ccm
TIPO	-	552 80 444	1598ccm
TIPO	-	940 C1.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
TALENTO	-	R9M 408	1598ccm
TALENTO	-	R9M 413	1598ccm
TALENTO	-	R9M 450	1598ccm
TALENTO	-	R9M 452	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1729-000	80,00	2,00	3,00	S14	BAJRR	GA1	X	
		1,75	3,00	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BRAVA	-	160 A7.000	1929ccm
BRAVO	I	160 A7.000	1929ccm
DUCATO	-	149 B1.000	1929ccm
DUNA	-	149 B3.000	1698ccm
FIORINO	-	149 B3.000	1698ccm
PENNY	-	149 B3.000	1698ccm
REGATA	-	149 A1.000	1929ccm
REGATA	-	149 B3.000	1698ccm
RITMO	-	149 B3.000	1698ccm
TALENTO	-	149 B1.000	1929ccm
TEMPRA	-	149 A1.000	1929ccm
TEMPRA	-	160 A7.000	1929ccm
TIPO	-	149 A1.000	1929ccm
TIPO	-	149 B4.000	1697ccm
TIPO	-	160 A7.000	1929ccm
UNO	-	149 B3.000	1698ccm
UNO	-	149 B4.046	1697ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1418-000	82,6	2,50	3,55	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		4,00	4,15	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
CROMA	-	154 C6.000	1929ccm
DUCATO	-	230 A2.000	1929ccm
DUNA	-	146 B2.000	1698ccm
ELBA	-	146 B2.000	1698ccm
FIORINO	-	146 B2.000	1698ccm
PALIO	-	176 B3.000	1698ccm
PUNTO	-	176 B3.000	1698ccm
REGATA	-	831 D1.000	1929ccm
RITMO	-	138 C.000	1698ccm
RITMO	-	831 D1.000	1929ccm
UNO	-	146 B2.000	1698ccm
UNO	-	149 B5.046	1929ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1419-000	82,6	2,50	3,55	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	230 A3.000	1929ccm
DUCATO	-	230 A4.000	1929ccm
DUCATO	-	280 A1.000	1929ccm
FIORINO	-	146 D7.000	1698ccm
FIORINO	-	176 A3.000	1698ccm
PALIO	-	176 A3.000	1698ccm
PALIO	-	176 A5.000	1698ccm
PUNTO	-	176 A3.000	1698ccm
PUNTO	-	176 A5.000	1698ccm
PUNTO	-	176 B7.000	1698ccm
SIENA	-	176 A3.000	1698ccm
SIENA	-	176 B7.000	1698ccm
STRADA	-	176 A3.000	1698ccm
TEMPRA	-	160 A6.000	1929ccm
TEMPRA	-	160 B6.046	1929ccm
TEMPRA	-	160 D1.000	1929ccm
TIPO	-	160 A6.000	1929ccm
TIPO	-	160 A6.046	1929ccm
TIPO	-	160 B6.046	1929ccm
TIPO	-	160 D1.000	1929ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2049-000	82,6	3,00	3,50	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BARCHETTA	-	183 A1.000	1747ccm
BRAVA	-	182 A2.000	1747ccm
BRAVA	-	183 A1.000	1747ccm
BRAVO	I	182 A2.000	1747ccm
COUPE	-	183 A1.000	1747ccm
MAREA	-	182 A2.000	1747ccm
MAREA	-	183 A1.000	1747ccm
MAREA	-	185 A8.000	1998ccm
PUNTO	-	183 A1.000	1747ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2242-000	82,0	1,20	2,80	STL	RBRRR	GA7	X	
		1,20	3,40	S14	SARBZ	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
COUPE	-	175 A1.000	1995ccm
COUPE	-	836 A3.000	1995ccm
CROMA	-	154 E1.000	1995ccm
CROMA	-	834 C.146	1995ccm
TEMPRA	-	154 E1.000	1995ccm
TEMPRA	-	159 A4.000	1756ccm
TEMPRA	-	159 A4.046	1756ccm
TEMPRA	-	835 C2.000	1756ccm
TIPO	-	159 A4.000	1756ccm
TIPO	-	159 A4.046	1756ccm
TIPO	-	835 C2.000	1756ccm
TIPO	-	836 A3.000	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
ULYSSE	-	LFW (XU7JP)	1761ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1538-000	83,0	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	2,55	STL	O5ZRR	GA7	X	

32

MODEL	SERIES	ENGINE	CAPACITY
CROMA	-	939 A4.000	1796ccm
DOBLO	-	PN93327668	1796ccm
STILO	-	93337154-J1	1796ccm
STILO	-	PN93327668	1796ccm
STILO	-	PN93327669	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

FIAT

33

MODEL	SERIES	ENGINE	CAPACITY
SCUDO	-	WJY (DW8)	1868ccm
SCUDO	-	WJY (DW8B)	1868ccm
SCUDO	-	WJZ (DW8)	1868ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2178-000	82,2	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,40	K12	NGRRR	-	A	
		3,00	3,80	K12	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	DHX (XUD9TF/L)	1905ccm
SCUDO	-	D8B	1905ccm
SCUDO	-	DHX (XUD9TF/L)	1905ccm
ULYSSE	-	DHX (XUD9TF/L)	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1544-000	83,0	3,50	3,50	S14	BATRR	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

35

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	D9B (XUD9A)	1905ccm
DUCATO	-	DJY	1905ccm
SCUDO	-	D9B (XUD9A)	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

36

MODEL	SERIES	ENGINE	CAPACITY
BRAVA	-	182 A7.000	1910ccm
BRAVA	-	182 A8.000	1910ccm
BRAVA	-	182 B4.000	1910ccm
BRAVO	I	182 A7.000	1910ccm
BRAVO	I	182 A8.000	1910ccm
BRAVO	I	182 B4.000	1910ccm
DOBLO	-	223 B1.000	1910ccm
MAREA	-	182 A7.000	1910ccm
MAREA	-	182 A8.000	1910ccm
MAREA	-	182 B4.000	1910ccm
MAREA	-	185 A2.000	2387ccm
MAREA	-	185 A6.000	2387ccm
MAREA	-	839 A5.000	2387ccm
MULTIPLA	-	182 B4.000	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2062-000	82,0	3,00	3,40	S14	BKTRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
BRAVA	-	182 B9.000	1910ccm
BRAVO	I	182 B9.000	1910ccm
BRAVO	II	192 A1.000	1910ccm
BRAVO	II	192 A8.000	1910ccm
BRAVO	II	192 B5.000	1910ccm
BRAVO	II	937 A5.000	1910ccm
CROMA	-	939 A1.000	1910ccm
CROMA	-	939 A2.000	1910ccm
CROMA	-	939 A3.000	2387ccm
CROMA	-	939 A7.000	1910ccm

MODEL	SERIES	ENGINE	CAPACITY
DOBLO	-	182 B9.000	1910ccm
DOBLO	-	186 A9.000	1910ccm
DOBLO	-	223 A7.000	1910ccm
GRANDE PUNTO	-	199 A5.000	1910ccm
GRANDE PUNTO	-	939 A1.000	1910ccm
GRANDE PUNTO	-	939 A7.000	1910ccm
IDEA	-	188 B2.000	1910ccm
MAREA	-	182 B9.000	1910ccm
MULTIPLA	-	186 A8.000	1910ccm
MULTIPLA	-	186 A9.000	1910ccm
PUNTO	-	188 B2.000	1910ccm
SEDICI	-	D19AA	1910ccm
STILO	-	192 A1.000	1910ccm
STILO	-	192 A5.000	1910ccm
STILO	-	192 A8.000	1910ccm
STILO	-	192 A9.000	1910ccm
STILO	-	192 B1.000	1910ccm
STILO	-	192 B5.000	1910ccm
STILO	-	937 A4.000	1910ccm
STILO	-	937 A5.000	1910ccm
STILO	-	937 A7.000	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

FIAT

MODEL	SERIES	ENGINE	CAPACITY
DOBLO	-	223 A6.000	1910ccm
MAREA	-	186 A6.000	1910ccm
MULTIPLA	-	186 A6.000	1910ccm
PALIO	-	188 A2.000	1910ccm
PALIO	-	223 A6.000	1910ccm
PUNTO	-	188 A2.000	1910ccm
PUNTO	-	188 A7.000	1910ccm
SIENA	-	223 A6.000	1910ccm
STILO	-	192 A3.000	1910ccm
STRADA	-	188 A2.000	1910ccm
STRADA	-	223 A6.000	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2243-000	82,0	2,50	3,40	S14	BARFB	GA1	X	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
BRAVO	II	198 A5.000	1956ccm
BRAVO	II	198 A8.000	1956ccm
BRAVO	II	844 A2.000	1956ccm
DOBLO	-	263 A1.000	1956ccm
DUCATO	-	250 A1.000	1956ccm
DUCATO	-	250 A2.000	1956ccm
FREEMONT	-	939 B5.000	1956ccm
FREEMONT	-	940 A5.000	1956ccm
SEDICI	-	D20AA	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

40

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	170 B	1971ccm
DUCATO	-	170 D	1971ccm
DUCATO	-	XN 1T	1971ccm
TALENTO	-	170 B	1971ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1087-000	88,0	1,48	3,80	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	RHV	1997ccm
SCUDO	-	DW10BTED4	1997ccm
SCUDO	-	RHK	1997ccm
SCUDO	-	RHK (DW10UTED4)	1997ccm
SCUDO	-	RHM (DW10ATED4)	1997ccm
SCUDO	-	RHR	1997ccm
SCUDO	-	RHW (DW10ATED4)	1997ccm
SCUDO	-	RHX	1997ccm
SCUDO	-	RHZ	1997ccm
ULYSSE	-	4HW (DW12ATED4)	2179ccm
ULYSSE	-	RHK	1997ccm
ULYSSE	-	RHM (DW10ATED4)	1997ccm
ULYSSE	-	RHR	1997ccm
ULYSSE	-	RHW (DW10ATED4)	1997ccm
ULYSSE	-	RHZ	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
SCUDO	-	RFN (EW10J4)	1997ccm
ULYSSE	-	RFN (EW10J4)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-200	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
SCUDO	-	RH02	1997ccm
SCUDO	-	RHH	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	2,00	3,10	S14	BAJRR	GA1	X	
		2,00	3,30	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
COUPE	-	175 A3.000	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-100	82,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

45

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	RFW	1998ccm
ULYSSE	-	RFU (XU10J2C)	1998ccm
ULYSSE	-	RFV	1998ccm
ULYSSE	-	RGX (XU10J2CTE)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1097-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,75	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

46

MODEL	SERIES	ENGINE	CAPACITY
ULYSSE	-	P8C	2088ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2119-000	85,0	3,00	3,60	S14	BFTRR	NA1	A	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

47

MODEL	SERIES	ENGINE	CAPACITY
ULYSSE	-	4HP	2179ccm
ULYSSE	-	4HR	2179ccm
ULYSSE	-	4HS	2179ccm
ULYSSE	-	4HT (DW12BTED4)	2179ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2737-000	85,0	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,70	K12	SARFB	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

48

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	4HV	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

49

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	F1AE0481C	2286ccm
DUCATO	-	F1AE0481D	2287ccm
DUCATO	-	F1AE0481N	2287ccm
DUCATO	-	F1AE0481T	2287ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2721-000	88,0	2,50	3,80	S14	BATRR	GA3	B	
		2,00	3,70	S15	SARFB	-	A	
		2,50	3,27	S14	OAERR	GA1	X	

50

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	F1AE3481D	2287ccm
DUCATO	-	F1AE3481E	2287ccm
DUCATO	-	F1AE3481G	2287ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1816-000	88,00	2,50	3,40	S14	BAJRR	GA1	X	
		2,00	3,40	K12	SARRR	-	A	
		2,50	3,27	S14	OAERR	GA1	X	

51

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	F1AGL411A	2287ccm
DUCATO	-	F1AGL411B	2287ccm
DUCATO	-	F1AGL411C	2287ccm
DUCATO	-	F1AGL411D	2287ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1817-000	88,00	1,50	3,40	S14	BARRR	GA1	X	
		1,50	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

52

MODEL	SERIES	ENGINE	CAPACITY
131	-	8144.61	2428ccm
132	-	8144.61	2428ccm
ARGENTA	-	8144.61	2428ccm
CROMA	-	8144.67	2500ccm
DUCATO	-	8144.61	2428ccm
DUCATO	-	8144.67	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1010-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

53

MODEL	SERIES	ENGINE	CAPACITY
CAMPAGNOLA	-	8144.61.200	2445ccm
DUCATO	-	8140.61	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1008-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

54

MODEL	SERIES	ENGINE	CAPACITY
ARGENTA	-	8144.61.500.81	2445ccm
CROMA	-	8144.91.2000	2445ccm
CROMA	-	8144.97	2499ccm
CROMA	-	8144.97 S	2500ccm
CROMA	-	8144.97 Y	2500ccm
CROMA	-	8144.97.2400	2499ccm
DUCATO	-	8140.27	2500ccm
DUCATO	-	8140.47	2500ccm
DUCATO	-	8140.47R	2500ccm
DUCATO	-	8140.67	2500ccm
DUCATO	-	8144.21	2445ccm
DUCATO	-	8144.21.220	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

55

MODEL	SERIES	ENGINE	CAPACITY
STILO	-	192 A2.000	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2748-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NPRRR	-	A	
		2,00	3,25	S14	OAERR	GA1	X	

56

MODEL	SERIES	ENGINE	CAPACITY
242	-	B 25.637	2498ccm
DUCATO	-	CRD93L (U25-661)	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1091-000	93,0	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

57

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	8140.43N	2800ccm
DUCATO	-	8140.43S	2798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2022-000	94,4	2,50	3,90	S14	BPTFF	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		2,50	3,45	K12	OAERR	GA1	X	

FIAT

58

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	8140.43	2800ccm
DUCATO	-	8140.63	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	3,00	3,90	S14	BMTRR	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

59

MODEL	SERIES	ENGINE	CAPACITY
DUCATO	-	F1CE0441A	2999ccm
DUCATO	-	F1CE0481D	2999ccm
DUCATO	-	F1CE3481E	2999ccm
DUCATO	-	F1CE3481M	2999ccm
DUCATO	-	F1CE3481N	2999ccm
DUCATO	-	F1CFA401A	2999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2665-000	95,8	2,50	4,00	S14	BMTRR	GA3	X	
		2,00	4,00	S14	SARRR	-	A	
		2,50	3,35	S14	OAFRR	GA1	X	

FORD

ENGINE	CAPACITY	CYLINDERS	GROUP
M0DC	998ccm	3	1
M1CA	998ccm	3	2
M1CB	998ccm	3	2
M1DA	998ccm	3	2
M1DD	998ccm	3	2
M1FA	998ccm	3	1
M1JA	998ccm	3	2
M1JE	998ccm	3	2
M1JH	998ccm	3	2
M1JL	998ccm	3	2
M1JM	998ccm	3	2
M1JP	998ccm	3	2
M2DA	998ccm	3	2
M2DC	998ccm	3	2
P4JA	998ccm	3	2
P4JB	998ccm	3	2
P4JC	998ccm	3	2
P4JD	998ccm	3	2
Q0JA	998ccm	3	2
Q0JB	998ccm	3	2
Q0JC	998ccm	3	2
Q0JD	998ccm	3	2
SFDA	998ccm	3	2
SFDC	998ccm	3	2
SFJA	998ccm	3	2
SFJB	998ccm	3	2
SFJC	998ccm	3	2
SFJD	998ccm	3	2
SFJE	998ccm	3	2
SFJF	998ccm	3	2
SFJH	998ccm	3	2
SFJJ	998ccm	3	2
SFJK	998ccm	3	2

ENGINE	CAPACITY	CYLINDERS	GROUP
SFJN	998ccm	3	2
SFJP	998ccm	3	2
XMJA	998ccm	3	2
XMJB	998ccm	3	2
XMJC	998ccm	3	2
XMJD	998ccm	3	2
YYJA	998ccm	3	2
YYJB	998ccm	3	2
YYJC	998ccm	3	2
YYJE	998ccm	3	2
YYJG	998ccm	3	2
B3DA	999ccm	3	2
B7DA	999ccm	3	2
B7JG	999ccm	3	1
BZJA	999ccm	3	1
M0JA	999ccm	3	1
TLB	999ccm	4	3
ZH10JRB	999ccm	4	3
G6A	1119ccm	4	3
GUD	1119ccm	4	3
GUE	1119ccm	4	3
169A4000	1242ccm	4	4
DHA	1242ccm	4	5
DHB	1242ccm	4	5
DHC	1242ccm	4	5
DHD	1242ccm	4	5
DHE	1242ccm	4	5
DHF	1242ccm	4	5
DHG	1242ccm	4	5
FP4	1242ccm	4	4
JPA	1296ccm	4	6
JBA	1297ccm	4	7
JBB	1297ccm	4	7
JBD	1297ccm	4	8
JLB	1297ccm	4	7
JPC	1297ccm	4	6

ENGINE	CAPACITY	CYLINDERS	GROUP
A9A	1299ccm	4	9
A9B	1299ccm	4	9
BAA	1299ccm	4	9
BAJA	1299ccm	4	9
J4B	1299ccm	4	8
J4C	1299ccm	4	8
J4D	1299ccm	4	8
J4J	1299ccm	4	8
J4K	1299ccm	4	8
J4L	1299ccm	4	8
J4M	1299ccm	4	8
J4N	1299ccm	4	8
J4P	1299ccm	4	8
J4Q	1299ccm	4	8
J4R	1299ccm	4	8
J4S	1299ccm	4	8
J4T	1299ccm	4	8
J6A	1299ccm	4	8
J6B	1299ccm	4	8
JBC	1299ccm	4	8
JJA	1299ccm	4	8
JJB	1299ccm	4	8
JJC	1299ccm	4	8
JJD	1299ccm	4	8
JJE	1299ccm	4	8
JJF	1299ccm	4	8
JJG	1299ccm	4	8
JJH	1299ccm	4	8
JJJ	1299ccm	4	8
JJK	1299ccm	4	8
JJL	1299ccm	4	8
JJM	1299ccm	4	8
ASDA	1388ccm	4	10
ASDB	1388ccm	4	10
FHA	1388ccm	4	10
FHD	1388ccm	4	10

ENGINE	CAPACITY	CYLINDERS	GROUP
FHE	1388ccm	4	10
FHF	1388ccm	4	10
FXDA	1388ccm	4	10
FXDB	1388ccm	4	10
FXDC	1388ccm	4	10
FXDD	1388ccm	4	10
FXJA	1388ccm	4	10
FXJB	1388ccm	4	10
FXJC	1388ccm	4	10
RTJA	1388ccm	4	10
RTJB	1388ccm	4	10
RTJC	1388ccm	4	10
SPJA	1388ccm	4	10
SPJC	1388ccm	4	10
SPJD	1388ccm	4	10
SPJE	1388ccm	4	10
F6JA	1399ccm	4	11
F6JB	1399ccm	4	11
F6JD	1399ccm	4	11
M8DB	1498ccm	4	12
M9DB	1498ccm	4	12
BNMA	1499ccm	4	12
M8MA	1499ccm	4	12
M8MB	1499ccm	4	12
M9MA	1499ccm	4	12
M9MC	1499ccm	4	12
UNCA	1499ccm	4	12
UNCB	1499ccm	4	12
UNCE	1499ccm	4	12
UNCF	1499ccm	4	12
UNCI	1499ccm	4	12
UNCJ	1499ccm	4	12
UNCK	1499ccm	4	12
UNCN	1499ccm	4	12
Z2DA	1499ccm	4	13
ZTDA	1499ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
ZTDB	1499ccm	4	13
G8DA	1560ccm	4	14
G8DB	1560ccm	4	14
G8DC	1560ccm	4	14
G8DD	1560ccm	4	14
G8DE	1560ccm	4	14
G8DF	1560ccm	4	14
GPDA	1560ccm	4	14
GPDB	1560ccm	4	14
GPDC	1560ccm	4	14
HHDA	1560ccm	4	14
HHDB	1560ccm	4	14
HHJA	1560ccm	4	14
HHJB	1560ccm	4	14
HHJC	1560ccm	4	14
HHJD	1560ccm	4	14
HHJE	1560ccm	4	14
HHJF	1560ccm	4	14
T1BA	1560ccm	4	15
T1BB	1560ccm	4	15
T1BC	1560ccm	4	15
T1DA	1560ccm	4	15
T1DB	1560ccm	4	15
T3DA	1560ccm	4	15
T3DB	1560ccm	4	15
T3JA	1560ccm	4	15
T3JB	1560ccm	4	15
TZJA	1560ccm	4	15
TZJB	1560ccm	4	15
UBJA	1560ccm	4	14
FYDA	1596ccm	4	16
FYDB	1596ccm	4	16
FYDC	1596ccm	4	16
FYDD	1596ccm	4	16
FYDH	1596ccm	4	16
FYJA	1596ccm	4	16

ENGINE	CAPACITY	CYLINDERS	GROUP
FYJB	1596ccm	4	16
HWDA	1596ccm	4	16
HWDB	1596ccm	4	16
HXDA	1596ccm	4	16
HXDB	1596ccm	4	16
HXJA	1596ccm	4	16
JQDA	1596ccm	4	12
JQDB	1596ccm	4	12
JQMA	1596ccm	4	12
JQMB	1596ccm	4	12
JTBA	1596ccm	4	12
JTBB	1596ccm	4	12
JTDA	1596ccm	4	12
JTDB	1596ccm	4	12
JTMA	1596ccm	4	12
JTWA	1596ccm	4	12
JTWB	1596ccm	4	12
L1T	1596ccm	4	16
L1V	1596ccm	4	16
L1W	1596ccm	4	16
PNBA	1596ccm	4	16
PNDA	1596ccm	4	16
PNDD	1596ccm	4	16
RHBA	1596ccm	4	16
SHDA	1596ccm	4	16
SHDB	1596ccm	4	16
SHDC	1596ccm	4	16
SIDA	1596ccm	4	16
LJB	1597ccm	4	6
LP1	1597ccm	4	6
LP2	1597ccm	4	6
LP3	1597ccm	4	6
LPA	1597ccm	4	6
LR1	1597ccm	4	6
LR2	1597ccm	4	6
LRA	1597ccm	4	6

ENGINE	CAPACITY	CYLINDERS	GROUP
LRB	1597ccm	4	6
LUA	1597ccm	4	6
LUAE	1597ccm	4	6
LUB	1597ccm	4	6
LUD	1597ccm	4	6
LUG	1597ccm	4	6
L4B	1598ccm	4	6
L6B	1598ccm	4	6
LJD	1598ccm	4	6
LUC	1598ccm	4	6
LUJ	1598ccm	4	6
LUK	1598ccm	4	6
LTA	1608ccm	4	17
LTB	1608ccm	4	17
LTC	1608ccm	4	17
BHDA	1753ccm	4	18
BHDB	1753ccm	4	18
BHPA	1753ccm	4	18
C9DA	1753ccm	4	18
C9DB	1753ccm	4	18
C9DC	1753ccm	4	18
D18TRFL	1753ccm	4	18
F9DA	1753ccm	4	18
F9DB	1753ccm	4	18
FFBA	1753ccm	4	19
FFDA	1753ccm	4	18
FFWA	1753ccm	4	19
HCPA	1753ccm	4	18
HCPB	1753ccm	4	18
KHBA	1753ccm	4	19
KKDA	1753ccm	4	18
KKDB	1753ccm	4	18
P7PA	1753ccm	4	18
P7PB	1753ccm	4	18
P9PA	1753ccm	4	18
P9PB	1753ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
P9PC	1753ccm	4	18
P9PD	1753ccm	4	18
QYBA	1753ccm	4	19
QYWA	1753ccm	4	19
R2PA	1753ccm	4	18
R3PA	1753ccm	4	18
RFA	1753ccm	4	20
RFB	1753ccm	4	20
RFD	1753ccm	4	20
RFK	1753ccm	4	20
RFL	1753ccm	4	20
RFM	1753ccm	4	20
RFN	1753ccm	4	20
RFS	1753ccm	4	20
RTA	1753ccm	4	21
RTB	1753ccm	4	21
RTC	1753ccm	4	21
RTD	1753ccm	4	21
RTE	1753ccm	4	21
RTF	1753ccm	4	21
RTG	1753ccm	4	21
RTH	1753ccm	4	21
RTJ	1753ccm	4	21
RTK	1753ccm	4	21
RTN	1753ccm	4	20
RTP	1753ccm	4	20
RTQ	1753ccm	4	20
RVA	1753ccm	4	20
RWPA	1753ccm	4	19
RWPC	1753ccm	4	19
RWPD	1753ccm	4	19
RWPE	1753ccm	4	18
RWPF	1753ccm	4	18
R2C	1769ccm	4	22
R6A	1769ccm	4	22
UE	1781ccm	4	23

ENGINE	CAPACITY	CYLINDERS	GROUP
R2A	1796ccm	4	24
REB	1796ccm	4	24
REC	1796ccm	4	24
RED	1796ccm	4	24
REF	1796ccm	4	24
CGBA	1798ccm	4	25
CGBB	1798ccm	4	25
CHBA	1798ccm	4	25
CHBB	1798ccm	4	25
CSDA	1798ccm	4	25
CSDB	1798ccm	4	25
Q7DA	1798ccm	4	25
QQDA	1798ccm	4	25
QQDB	1798ccm	4	25
1Z	1896ccm	4	26
AFN	1896ccm	4	26
AHU	1896ccm	4	26
ANU	1896ccm	4	26
ASZ	1896ccm	4	26
AUY	1896ccm	4	26
AVG	1896ccm	4	26
BTB	1896ccm	4	26
4RC	1993ccm	4	27
N4A	1993ccm	4	28
N4B	1993ccm	4	28
N4I	1993ccm	4	28
N8C	1993ccm	4	29
N8D	1993ccm	4	29
NAW	1993ccm	4	28
NAX	1993ccm	4	28
NE	1993ccm	4	27
NE5	1993ccm	4	28
NEE	1993ccm	4	27
NEG	1993ccm	4	27
NEJ	1993ccm	4	28
NEK	1993ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
NEL	1993ccm	4	28
NEN	1993ccm	4	27
NEP	1993ccm	4	27
NER	1993ccm	4	27
NES	1993ccm	4	28
NET	1993ccm	4	28
NR2	1993ccm	4	28
NRA	1993ccm	4	28
NRB	1993ccm	4	28
NRD	1993ccm	4	28
NRI	1993ccm	4	28
OHC TL 20 H	1993ccm	4	27
NAT	1994ccm	4	28
NAV	1994ccm	4	28
OHC LC	1994ccm	4	27
TL 20 LC	1994ccm	4	27
BCCC	1995ccm	4	30
BCCD	1995ccm	4	30
BCFA	1995ccm	4	30
BCFB	1995ccm	4	30
BCFC	1995ccm	4	30
BCRA	1995ccm	4	30
BCRB	1995ccm	4	30
BJFA	1995ccm	4	30
BJFB	1995ccm	4	30
BJRA	1995ccm	4	30
BKFA	1995ccm	4	30
BKFB	1995ccm	4	30
BKRA	1995ccm	4	30
BLFA	1995ccm	4	30
BLFB	1995ccm	4	30
BLFD	1995ccm	4	30
BLHA	1995ccm	4	30
BLRA	1995ccm	4	30
YLCB	1995ccm	4	30
YLCC	1995ccm	4	30

ENGINE	CAPACITY	CYLINDERS	GROUP
YLDA	1995ccm	4	30
YLF6	1995ccm	4	30
YLFA	1995ccm	4	30
YLFB	1995ccm	4	30
YLFS	1995ccm	4	30
YLR6	1995ccm	4	30
YLRA	1995ccm	4	30
YMCB	1995ccm	4	30
YMCC	1995ccm	4	30
YMDA	1995ccm	4	30
YMF6	1995ccm	4	30
YMFA	1995ccm	4	30
YMFB	1995ccm	4	30
YMFS	1995ccm	4	30
YMHA	1995ccm	4	30
YMR6	1995ccm	4	30
YMRA	1995ccm	4	30
YNCA	1995ccm	4	30
YNF6	1995ccm	4	30
YNFA	1995ccm	4	30
YNFB	1995ccm	4	30
YNFS	1995ccm	4	30
YNR6	1995ccm	4	30
YNRA	1995ccm	4	30
BCDA	1996ccm	4	30
BCFD	1996ccm	4	30
BJFC	1996ccm	4	30
BJFD	1996ccm	4	30
BKFC	1996ccm	4	30
BKFD	1996ccm	4	30
BKRB	1996ccm	4	30
BLFC	1996ccm	4	30
BLRB	1996ccm	4	30
YLDC	1996ccm	4	30
AZBA	1997ccm	4	31
AZBC	1997ccm	4	31

ENGINE	CAPACITY	CYLINDERS	GROUP
AZWC	1997ccm	4	32
G6DA	1997ccm	4	31
G6DB	1997ccm	4	31
G6DC	1997ccm	4	31
G6DD	1997ccm	4	31
G6DE	1997ccm	4	31
G6DF	1997ccm	4	31
G6DG	1997ccm	4	31
KLBA	1997ccm	4	31
KLWA	1997ccm	4	32
LPBA	1997ccm	4	31
QXBA	1997ccm	4	31
QXBB	1997ccm	4	31
QXWA	1997ccm	4	32
QXWB	1997ccm	4	32
QXWC	1997ccm	4	32
TXDA	1997ccm	4	32
TXDB	1997ccm	4	32
TXWA	1997ccm	4	32
TYBA	1997ccm	4	31
TYDA	1997ccm	4	32
TYWA	1997ccm	4	32
UFBA	1997ccm	4	31
UFBB	1997ccm	4	31
UFDB	1997ccm	4	32
UFWA	1997ccm	4	32
UKDB	1997ccm	4	32
UKWA	1997ccm	4	32
ABFA	1998ccm	4	33
D3FA	1998ccm	4	34
D5BA	1998ccm	4	33
D6BA	1998ccm	4	33
F3FA	1998ccm	4	33
FIFA	1998ccm	4	33
FMBA	1998ccm	4	34
HJBA	1998ccm	4	33

ENGINE	CAPACITY	CYLINDERS	GROUP
HJBB	1998ccm	4	33
HJBC	1998ccm	4	33
N3A	1998ccm	4	29
N7A	1998ccm	4	29
N7BA	1998ccm	4	33
N8A	1998ccm	4	29
N8B	1998ccm	4	29
N9A	1998ccm	4	29
N9B	1998ccm	4	29
N9C	1998ccm	4	29
N9D	1998ccm	4	29
N9E	1998ccm	4	29
N9F	1998ccm	4	29
NSD	1998ccm	4	29
NSE	1998ccm	4	29
NSF	1998ccm	4	29
SDBA	1998ccm	4	34
ZVSA	1998ccm	4	29
AOBA	1999ccm	4	35
AODA	1999ccm	4	35
AODB	1999ccm	4	35
AODE	1999ccm	4	35
AOWA	1999ccm	4	35
AOWB	1999ccm	4	35
CJBA	1999ccm	4	35
CJBB	1999ccm	4	35
N4JB	1999ccm	4	35
R9CB	1999ccm	4	36
R9CD	1999ccm	4	36
R9CF	1999ccm	4	36
R9CH	1999ccm	4	36
R9CI	1999ccm	4	36
SYDA	1999ccm	4	35
TNCC	1999ccm	4	36
TNCD	1999ccm	4	36
TNCF	1999ccm	4	36

ENGINE	CAPACITY	CYLINDERS	GROUP
TNWA	1999ccm	4	36
TNWB	1999ccm	4	36
TPBA	1999ccm	4	36
TPWA	1999ccm	4	36
WTA	2112ccm	4	37
KNBA	2179ccm	4	32
KNWA	2179ccm	4	32
CV24	2198ccm	4	33
CVF5	2198ccm	4	33
CVFF	2198ccm	4	33
CVR5	2198ccm	4	33
CVRA	2198ccm	4	33
CVRB	2198ccm	4	33
CVRC	2198ccm	4	33
CY14	2198ccm	4	33
CYF4	2198ccm	4	33
CYF5	2198ccm	4	33
CYFA	2198ccm	4	33
CYFB	2198ccm	4	33
CYFC	2198ccm	4	33
CYFD	2198ccm	4	33
CYFF	2198ccm	4	33
CYFG	2198ccm	4	33
CYRA	2198ccm	4	33
CYRB	2198ccm	4	33
CYRC	2198ccm	4	33
DRFA	2198ccm	4	33
DRFB	2198ccm	4	33
DRFC	2198ccm	4	33
GBVAJPF	2198ccm	4	33
GBVAJQJ	2198ccm	4	33
GBVAJQW	2198ccm	4	33
P8FA	2198ccm	4	33
P8FB	2198ccm	4	33
PGFA	2198ccm	4	33
PGFB	2198ccm	4	33

ENGINE	CAPACITY	CYLINDERS	GROUP
QJBA	2198ccm	4	33
QJBB	2198ccm	4	33
QJBC	2198ccm	4	33
QJBD	2198ccm	4	33
QVFA	2198ccm	4	33
QWFA	2198ccm	4	33
SRFA	2198ccm	4	33
SRFB	2198ccm	4	33
SRFC	2198ccm	4	33
SRFD	2198ccm	4	33
SRFE	2198ccm	4	33
UHFA	2198ccm	4	33
UHFB	2198ccm	4	33
UHFC	2198ccm	4	33
USF6	2198ccm	4	33
USR6	2198ccm	4	33
USRA	2198ccm	4	33
USRB	2198ccm	4	33
UYR6	2198ccm	4	33
YTR	2304ccm	4	38
YTT	2304ccm	4	38
D2FA	2402ccm	4	39
D2FB	2402ccm	4	39
D2FE	2402ccm	4	39
D4FA	2402ccm	4	39
DOFA	2402ccm	4	40
F4FA	2402ccm	4	39
FXFA	2402ccm	4	39
H9FA	2402ccm	4	40
H9FB	2402ccm	4	40
H9FD	2402ccm	4	40
JXFA	2402ccm	4	40
JXFC	2402ccm	4	40
PHFA	2402ccm	4	40
PHFC	2402ccm	4	40
SWFA	2402ccm	4	41

ENGINE	CAPACITY	CYLINDERS	GROUP
4AB	2496ccm	4	42
4BA	2496ccm	4	42
4BB	2496ccm	4	42
4BC	2496ccm	4	42
4CA	2496ccm	4	42
4DA	2496ccm	4	42
4EA	2496ccm	4	42
4EB	2496ccm	4	42
4EC	2496ccm	4	42
4ED	2496ccm	4	42
4FB	2496ccm	4	42
4FC	2496ccm	4	42
4FD	2496ccm	4	42
4GA	2496ccm	4	42
4GB	2496ccm	4	42
4GC	2496ccm	4	42
4GD	2496ccm	4	42
4GE	2496ccm	4	42
4GF	2496ccm	4	42
4HA	2496ccm	4	42
4HB	2496ccm	4	42
4HC	2496ccm	4	42
4HD	2496ccm	4	43
SFA	2498ccm	4	44
SFB	2498ccm	4	44
STR	2498ccm	4	38
STP	2499ccm	4	38
VM	2499ccm	4	45
WL	2499ccm	4	46
WL-T	2499ccm	4	46
SCB	2500ccm	4	45
SCC	2500ccm	4	45
TD27	2663ccm	4	47
AAA	2792ccm	6	23
AMY	2792ccm	6	23
AYL	2792ccm	6	23

ENGINE	CAPACITY	CYLINDERS	GROUP
SAFA	3198ccm	5	40
SAFB	3199ccm	5	40

1

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	VII	BZJA	999ccm
FIESTA	VII	M0JA	999ccm
FOCUS	IV	M0DC	998ccm
PUMA	-	B7JG	999ccm
PUMA	-	BZJA	999ccm
PUMA	-	M0JA	999ccm
TOURNEO	-	M1FA	998ccm
TRANSIT	-	M1FA	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1780-000	71,90	1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	BARRR	GA1	X	
		2,00	2,60	S14	OAERR	GA1	X	

FORD

2

MODEL	SERIES	ENGINE	CAPACITY
B-MAX	-	M1JA	998ccm
B-MAX	-	M1JE	998ccm
B-MAX	-	M1JH	998ccm
B-MAX	-	SFJA	998ccm
B-MAX	-	SFJB	998ccm
B-MAX	-	SFJC	998ccm
B-MAX	-	SFJD	998ccm
B-MAX	-	YYJC	998ccm
C-MAX	II	B3DA	999ccm
C-MAX	II	B7DA	999ccm
C-MAX	II	M1DA	998ccm
C-MAX	II	M1DD	998ccm
C-MAX	II	M2DA	998ccm
C-MAX	II	M2DC	998ccm
C-MAX	II	SFDA	998ccm
FIESTA	VI	M1JE	998ccm

2

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	VI	M1JH	998ccm
FIESTA	VI	P4JA	998ccm
FIESTA	VI	P4JB	998ccm
FIESTA	VI	P4JC	998ccm
FIESTA	VI	P4JD	998ccm
FIESTA	VI	SFJA	998ccm
FIESTA	VI	SFJB	998ccm
FIESTA	VI	SFJC	998ccm
FIESTA	VI	SFJD	998ccm
FIESTA	VI	XMJA	998ccm
FIESTA	VI	XMJB	998ccm
FIESTA	VI	XMJC	998ccm
FIESTA	VI	XMJD	998ccm
FIESTA	VI	YYJA	998ccm
FIESTA	VI	YYJB	998ccm
FIESTA	VII	M1JL	998ccm
FIESTA	VII	M1JM	998ccm
FIESTA	VII	M1JP	998ccm
FIESTA	VII	Q0JA	998ccm
FIESTA	VII	Q0JB	998ccm
FIESTA	VII	Q0JC	998ccm
FIESTA	VII	Q0JD	998ccm
FIESTA	VII	SFJE	998ccm
FIESTA	VII	SFJF	998ccm
FIESTA	VII	SFJH	998ccm
FIESTA	VII	SFJJ	998ccm
FIESTA	VII	SFJK	998ccm
FIESTA	VII	SFJN	998ccm
FIESTA	VII	SFJP	998ccm
FIESTA	VII	YYJE	998ccm
FIESTA	VII	YYJG	998ccm
FOCUS	IV	B3DA	999ccm
FOCUS	IV	B7DA	999ccm

2

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	IV	SFDC	998ccm
GRAND C-MAX	-	B3DA	999ccm
GRAND C-MAX	-	B7DA	999ccm
GRAND C-MAX	-	M1DA	998ccm
GRAND C-MAX	-	M1DD	998ccm
GRAND C-MAX	-	M2DA	998ccm
GRAND C-MAX	-	M2DC	998ccm
GRAND C-MAX	-	SFDA	998ccm
KA+	III	P4JA	998ccm
MONDEO	V	M1CA	998ccm
MONDEO	V	M1CB	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-090	71,90	**1,00**	**2,70**	STL	BARRR	GA7	X	
		1,20	**2,60**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	-	G6A	1119ccm
FIESTA	-	GUD	1119ccm
FIESTA	-	GUE	1119ccm
FIESTA	-	TLB	999ccm
FIESTA	III	G6A	1119ccm
FIESTA	III	GUD	1119ccm
FIESTA	III	GUE	1119ccm
FIESTA	III	TLB	999ccm
FIESTA	IV	ZH10JRB	999ccm
KA	-	ZH10JRB	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1473-000	68,7	1,50	2,80	S14	BARFB	GA1	X	
		1,75	2,80	K12	NGRRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
KA	-	169A4000	1242ccm
KA	-	FP4	1242ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1540-000	70,8	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	K12	SARRR	-	A	
		2,50	3,25	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	IV	DHA	1242ccm
FIESTA	IV	DHB	1242ccm
FIESTA	IV	DHC	1242ccm
FIESTA	IV	DHD	1242ccm
FIESTA	IV	DHE	1242ccm
FIESTA	IV	DHF	1242ccm
FIESTA	IV	DHG	1242ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1721-000	71,90	1,20	2,55	STL	BARRR	GA7	X	
		1,50	2,95	K12	SARRR	-	A	
		2,50	3,25	K12	OAERR	GA1	X	

FORD

6

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	III	JPA	1296ccm
ESCORT	III	L4B	1598ccm
ESCORT	III	LP1	1597ccm
ESCORT	III	LPA	1597ccm
ESCORT	III	LR1	1597ccm
ESCORT	III	LRA	1597ccm
ESCORT	III	LUA	1597ccm
ESCORT	III	LUAE	1597ccm
ESCORT	IV	JPA	1296ccm
ESCORT	IV	L4B	1598ccm
ESCORT	IV	LJB	1597ccm
ESCORT	IV	LP2	1597ccm
ESCORT	IV	LPA	1597ccm
ESCORT	IV	LR2	1597ccm
ESCORT	IV	LRB	1597ccm
ESCORT	IV	LUC	1598ccm
ESCORT	IV	LUG	1597ccm

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	V	LUJ	1598ccm
ESCORT	V	LUK	1598ccm
FIESTA	II	JPC	1297ccm
FIESTA	II	LP3	1597ccm
FIESTA	II	LUB	1597ccm
FIESTA	II	LUD	1597ccm
FIESTA	III	LJD	1598ccm
ORION	I	JPA	1296ccm
ORION	I	LP1	1597ccm
ORION	I	LPA	1597ccm
ORION	I	LR1	1597ccm
ORION	I	LRA	1597ccm
ORION	II	JPA	1296ccm
ORION	II	L4B	1598ccm
ORION	II	LJB	1597ccm
ORION	II	LRB	1597ccm
ORION	II	LUC	1598ccm
ORION	II	LUG	1597ccm
ORION	III	LUJ	1598ccm
ORION	III	LUK	1598ccm
SIERRA	II	L6B	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1132-000	80,0	**1,60**	**3,35**	S14	BARRR	GA1	X	
		2,00	**3,40**	K12	NBRRR	-	A	
		4,00	**2,80**	K12	OAERR	GA1	X	

FORD

7

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	IV	JBA	1297ccm
ESCORT	IV	JBB	1297ccm
ESCORT	IV	JLB	1297ccm
FIESTA	III	JBB	1297ccm
ORION	II	JBB	1297ccm
ORION	II	JLB	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1497-000	73,9	1,50	3,10	S14	BARRR	GA1	X	
		1,75	3,10	K12	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

FORD

8

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	V	J4B	1299ccm
ESCORT	V	J6A	1299ccm
ESCORT	V	JBD	1297ccm
ESCORT	VI	J4B	1299ccm
ESCORT	VI	J6A	1299ccm
FIESTA	-	J4C	1299ccm
FIESTA	-	J4J	1299ccm
FIESTA	-	J4L	1299ccm
FIESTA	-	J4Q	1299ccm
FIESTA	-	J4R	1299ccm
FIESTA	-	J4T	1299ccm
FIESTA	-	J6B	1299ccm
FIESTA	III	J6B	1299ccm
FIESTA	III	JBC	1299ccm
FIESTA	IV	J4C	1299ccm
FIESTA	IV	J4J	1299ccm
FIESTA	IV	J4L	1299ccm
FIESTA	IV	J4Q	1299ccm

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	IV	J4R	1299ccm
FIESTA	IV	J4T	1299ccm
FIESTA	IV	JBC	1299ccm
FIESTA	IV	JJA	1299ccm
FIESTA	IV	JJC	1299ccm
FIESTA	IV	JJE	1299ccm
FIESTA	IV	JJJ	1299ccm
FIESTA	IV	JJK	1299ccm
FIESTA	IV	JJM	1299ccm
KA	-	J4D	1299ccm
KA	-	J4K	1299ccm
KA	-	J4M	1299ccm
KA	-	J4N	1299ccm
KA	-	J4P	1299ccm
KA	-	J4S	1299ccm
KA	-	JJB	1299ccm
KA	-	JJD	1299ccm
KA	-	JJF	1299ccm
KA	-	JJG	1299ccm
KA	-	JJH	1299ccm
KA	-	JJL	1299ccm
ORION	III	J4B	1299ccm
ORION	III	J6A	1299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1497-006	74,0	**1,50**	**3,10**	S14	BARRR	GA1	X	
		1,75	**3,10**	K12	NGRRR	-	A	
		3,00	**3,60**	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	V	BAJA	1299ccm
FUSION	-	BAJA	1299ccm
KA	-	A9A	1299ccm
KA	-	A9B	1299ccm
KA	-	BAA	1299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1723-000	74.00	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,00**	K12	SARRR	-	A	
		2,00	**3,05**	S14	OAERR	GA1	X	

FORD

MODEL	SERIES	ENGINE	CAPACITY
B-MAX	-	RTJC	1388ccm
B-MAX	-	SPJD	1388ccm
B-MAX	-	SPJE	1388ccm
FIESTA	-	FHA	1388ccm
FIESTA	IV	FHA	1388ccm
FIESTA	IV	FHE	1388ccm
FIESTA	V	FXJA	1388ccm
FIESTA	V	FXJB	1388ccm
FIESTA	VI	RTJA	1388ccm
FIESTA	VI	RTJB	1388ccm
FIESTA	VI	SPJA	1388ccm
FIESTA	VI	SPJC	1388ccm
FIESTA	VI	SPJE	1388ccm
FOCUS	I	FXDA	1388ccm
FOCUS	I	FXDB	1388ccm
FOCUS	I	FXDC	1388ccm
FOCUS	I	FXDD	1388ccm
FOCUS	II	ASDA	1388ccm
FOCUS	II	ASDB	1388ccm
FUSION	-	FXJA	1388ccm
FUSION	-	FXJB	1388ccm
FUSION	-	FXJC	1388ccm
PUMA	-	FHD	1388ccm
PUMA	-	FHF	1388ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2039-000	76,0	**1,20**	**2,90**	STL	BBRRR	-	A	
		1,50	**3,15**	K12	NGRRR	-	A	
		2,50	**3,20**	K12	OAERR	GA1	X	

FORD

11

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	V	F6JA	1399ccm
FIESTA	V	F6JB	1399ccm
FIESTA	VI	F6JB	1399ccm
FIESTA	VI	F6JD	1399ccm
FUSION	-	F6JA	1399ccm
FUSION	-	F6JB	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

FORD

12

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	II	JQDA	1596ccm
C-MAX	II	JQDB	1596ccm
C-MAX	II	JTDA	1596ccm
C-MAX	II	JTDB	1596ccm
C-MAX	II	M8DB	1498ccm
C-MAX	II	M9DB	1498ccm
GALAXY	II	JTWA	1596ccm
GALAXY	II	JTWB	1596ccm
GALAXY	III	UNCI	1499ccm
GALAXY	III	UNCJ	1499ccm
GALAXY	III	UNCK	1499ccm
GALAXY MK	II	JTWA	1596ccm
GALAXY MK	II	JTWB	1596ccm
GRAND C-MAX	-	JQDA	1596ccm
GRAND C-MAX	-	JQDB	1596ccm
GRAND C-MAX	-	JTDA	1596ccm
GRAND C-MAX	-	JTDB	1596ccm
GRAND C-MAX	-	M8DB	1498ccm

MODEL	SERIES	ENGINE	CAPACITY
GRAND C-MAX	-	M9DB	1498ccm
KUGA	II	BNMA	1499ccm
KUGA	II	JQMA	1596ccm
KUGA	II	JQMB	1596ccm
KUGA	II	JTMA	1596ccm
KUGA	II	M8MA	1499ccm
KUGA	II	M8MB	1499ccm
KUGA	II	M9MA	1499ccm
KUGA	II	M9MC	1499ccm
MONDEO	IV	JTBA	1596ccm
MONDEO	IV	JTBB	1596ccm
MONDEO	V	UNCA	1499ccm
MONDEO	V	UNCB	1499ccm
MONDEO	V	UNCE	1499ccm
MONDEO	V	UNCF	1499ccm
MONDEO	V	UNCN	1499ccm
S-MAX	-	JTWA	1596ccm
S-MAX	-	JTWB	1596ccm
S-MAX	-	UNCI	1499ccm
S-MAX	-	UNCJ	1499ccm
S-MAX	-	UNCK	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	IV	Z2DA	1499ccm
FOCUS	IV	ZTDA	1499ccm
FOCUS	IV	ZTDB	1499ccm
KUGA	III	ZTDA	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	G8DA	1560ccm
C-MAX	-	G8DB	1560ccm
C-MAX	-	G8DC	1560ccm
C-MAX	-	G8DD	1560ccm
C-MAX	-	GPDA	1560ccm
C-MAX	-	HHDA	1560ccm
C-MAX	-	HHDB	1560ccm
FIESTA	V	HHJA	1560ccm
FIESTA	V	HHJB	1560ccm
FIESTA	VI	HHJC	1560ccm
FIESTA	VI	HHJD	1560ccm
FIESTA	VI	HHJE	1560ccm
FIESTA	VI	HHJF	1560ccm
FIESTA	VI	UBJA	1560ccm
FOCUS	II	G8DA	1560ccm
FOCUS	II	G8DB	1560ccm
FOCUS	II	G8DC	1560ccm
FOCUS	II	G8DD	1560ccm
FOCUS	II	G8DE	1560ccm
FOCUS	II	G8DF	1560ccm

14

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	II	GPDA	1560ccm
FOCUS	II	GPDB	1560ccm
FOCUS	II	GPDC	1560ccm
FOCUS	II	HHDA	1560ccm
FOCUS	II	HHDB	1560ccm
FOCUS C-MAX	-	G8DA	1560ccm
FOCUS C-MAX	-	G8DB	1560ccm
FOCUS C-MAX	-	G8DD	1560ccm
FOCUS C-MAX	-	G8DE	1560ccm
FOCUS C-MAX	-	G8DF	1560ccm
FOCUS C-MAX	-	HHDA	1560ccm
FOCUS C-MAX	-	HHDB	1560ccm
FUSION	-	HHJA	1560ccm
FUSION	-	HHJB	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
B-MAX	-	T3JB	1560ccm
C-MAX	II	T1DA	1560ccm
C-MAX	II	T1DB	1560ccm
C-MAX	II	T3DA	1560ccm
C-MAX	II	T3DB	1560ccm
FIESTA	VI	T3JA	1560ccm
FIESTA	VI	TZJA	1560ccm
FIESTA	VI	TZJB	1560ccm
GRAND C-MAX	-	T1DA	1560ccm
GRAND C-MAX	-	T1DB	1560ccm
GRAND C-MAX	-	T3DA	1560ccm
GRAND C-MAX	-	T3DB	1560ccm
MONDEO	IV	T1BA	1560ccm
MONDEO	IV	T1BB	1560ccm
MONDEO	IV	T1BC	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	HWDA	1596ccm
C-MAX	-	HWDB	1596ccm
C-MAX	-	HXDA	1596ccm
C-MAX	-	HXDB	1596ccm
C-MAX	-	SHDA	1596ccm
C-MAX	-	SHDB	1596ccm
C-MAX	-	SHDC	1596ccm
C-MAX	-	SIDA	1596ccm
C-MAX	II	PNDA	1596ccm

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	II	PNDD	1596ccm
FIESTA	IV	L1T	1596ccm
FIESTA	IV	L1V	1596ccm
FIESTA	V	FYJA	1596ccm
FIESTA	V	FYJB	1596ccm
FIESTA	VI	HXJA	1596ccm
FOCUS	I	FYDA	1596ccm
FOCUS	I	FYDB	1596ccm
FOCUS	I	FYDC	1596ccm
FOCUS	I	FYDD	1596ccm
FOCUS	I	FYDH	1596ccm
FOCUS	II	HWDA	1596ccm
FOCUS	II	HWDB	1596ccm
FOCUS	II	HXDA	1596ccm
FOCUS	II	HXDB	1596ccm
FOCUS	II	SHDA	1596ccm
FOCUS	II	SHDB	1596ccm
FOCUS	II	SHDC	1596ccm
FOCUS	II	SIDA	1596ccm
FOCUS C-MAX	-	HWDA	1596ccm
FOCUS C-MAX	-	HWDB	1596ccm
FOCUS C-MAX	-	HXDA	1596ccm
FOCUS C-MAX	-	SHDA	1596ccm
FOCUS C-MAX	-	SHDB	1596ccm
FOCUS C-MAX	-	SHDC	1596ccm
FOCUS C-MAX	-	SIDA	1596ccm
FUSION	-	FYJA	1596ccm
FUSION	-	FYJB	1596ccm
GRAND C-MAX	-	PNDA	1596ccm
GRAND C-MAX	-	PNDD	1596ccm
MONDEO	IV	PNBA	1596ccm
MONDEO	IV	RHBA	1596ccm
PUMA	-	L1W	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2401-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	III	LTA	1608ccm
ESCORT	IV	LTA	1608ccm
ESCORT	IV	LTC	1608ccm
FIESTA	-	LTB	1608ccm
FIESTA	II	LTB	1608ccm
ORION	I	LTA	1608ccm
ORION	II	LTC	1608ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	KKDA	1753ccm
C-MAX	-	KKDB	1753ccm
ESCORT	V	D18TRFL	1753ccm
FIESTA	-	D18TRFL	1753ccm
FOCUS	I	BHDA	1753ccm
FOCUS	I	BHDB	1753ccm
FOCUS	I	C9DA	1753ccm
FOCUS	I	C9DB	1753ccm
FOCUS	I	C9DC	1753ccm
FOCUS	I	F9DA	1753ccm
FOCUS	I	F9DB	1753ccm
FOCUS	I	FFDA	1753ccm
FOCUS	II	KKDA	1753ccm
FOCUS	II	KKDB	1753ccm
FOCUS C-MAX	-	KKDA	1753ccm
FOCUS C-MAX	-	KKDB	1753ccm
TRANSIT	-	BHPA	1753ccm
TRANSIT	-	HCPA	1753ccm
TRANSIT	-	HCPB	1753ccm
TRANSIT	-	P7PA	1753ccm
TRANSIT	-	P7PB	1753ccm
TRANSIT	-	P9PA	1753ccm
TRANSIT	-	P9PB	1753ccm
TRANSIT	-	P9PC	1753ccm
TRANSIT	-	P9PD	1753ccm
TRANSIT	-	R2PA	1753ccm
TRANSIT	-	R3PA	1753ccm
TRANSIT	-	RWPE	1753ccm
TRANSIT	-	RWPF	1753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2214-000	82,5	2,50	3,20	S14	BAJRR	GA1	X	
		2,00	3,45	K12	SARRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
GALAXY	II	FFWA	1753ccm
GALAXY	II	QYWA	1753ccm
MONDEO	IV	FFBA	1753ccm
MONDEO	IV	KHBA	1753ccm
MONDEO	IV	QYBA	1753ccm
S-MAX	-	FFWA	1753ccm
S-MAX	-	QYWA	1753ccm
TRANSIT	-	RWPA	1753ccm
TRANSIT	-	RWPC	1753ccm
TRANSIT	-	RWPD	1753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2752-000	82,5	1,75	3,20	S14	BARFB	GA1	X	
		2,00	3,45	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	-	RFD	1753ccm
ESCORT	-	RFK	1753ccm
ESCORT	-	RFS	1753ccm
ESCORT	V	RFD	1753ccm
ESCORT	V	RFK	1753ccm
ESCORT	V	RFS	1753ccm
ESCORT	VI	RFD	1753ccm
ESCORT	VI	RFK	1753ccm
ESCORT	VI	RFN	1753ccm
ESCORT	VI	RFS	1753ccm
ESCORT	VI	RVA	1753ccm
FIESTA	-	RTN	1753ccm
FIESTA	-	RTP	1753ccm
FIESTA	-	RTQ	1753ccm
FIESTA	III	RFL	1753ccm
FIESTA	IV	RTN	1753ccm
FIESTA	IV	RTP	1753ccm
FIESTA	IV	RTQ	1753ccm
MONDEO	I	RFM	1753ccm
MONDEO	I	RFN	1753ccm
MONDEO	II	RFN	1753ccm
ORION	III	RFD	1753ccm
ORION	III	RFK	1753ccm
SIERRA	II	RFA	1753ccm
SIERRA	II	RFB	1753ccm
SIERRA	II	RFL	1753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1135-000	82,5	**2,50**	**3,45**	S14	BAWRR	GA1	X	
		2,00	**3,45**	K12	SARRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	IV	RTA	1753ccm
ESCORT	IV	RTB	1753ccm
ESCORT	V	RTA	1753ccm
ESCORT	V	RTE	1753ccm
ESCORT	V	RTF	1753ccm
ESCORT	V	RTH	1753ccm
ESCORT	VI	RTE	1753ccm
ESCORT	VI	RTF	1753ccm
ESCORT	VI	RTH	1753ccm
FIESTA	-	RTC	1753ccm
FIESTA	-	RTD	1753ccm
FIESTA	-	RTG	1753ccm
FIESTA	-	RTJ	1753ccm
FIESTA	-	RTK	1753ccm
FIESTA	III	RTC	1753ccm
FIESTA	III	RTD	1753ccm
FIESTA	III	RTG	1753ccm
FIESTA	IV	RTJ	1753ccm
FIESTA	IV	RTK	1753ccm
ORION	II	RTA	1753ccm
ORION	II	RTB	1753ccm
ORION	III	RTD	1753ccm
ORION	III	RTE	1753ccm
ORION	III	RTF	1753ccm
ORION	III	RTH	1753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1134-000	82,5	**2,00**	**3,45**	S14	BARRR	GA1	X	
		2,00	**3,45**	K12	SARRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
SIERRA	II	R2C	1769ccm
SIERRA	II	R6A	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2040-000	80,0	1,50	3,40	S14	BARRR	NA1	A	
		1,50	3,35	K12	NGRRR	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	V	UE	1781ccm
GALAXY	I	AAA	2792ccm
GALAXY	I	AMY	2792ccm
GALAXY	I	AYL	2792ccm
GALAXY MK	I	AAA	2792ccm
GALAXY MK	I	AYL	2792ccm
ORION	III	UE	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,45	K12	NGRRR	-	A	
		3,00	2,70	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
SCORPIO	I	REC	1796ccm
SIERRA	-	REB	1796ccm
SIERRA	I	REB	1796ccm
SIERRA	II	R2A	1796ccm
SIERRA	II	RED	1796ccm
SIERRA	II	REF	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1034-000	86,20	**1,60**	**3,30**	S14	BDRRR	NA1	A	
		2,00	**3,60**	K12	SARRR	-	A	
		4,00	**2,70**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	Q7DA	1798ccm
C-MAX	-	QQDA	1798ccm
C-MAX	-	QQDB	1798ccm
FOCUS	II	Q7DA	1798ccm
FOCUS	II	QQDA	1798ccm
FOCUS	II	QQDB	1798ccm
FOCUS C-MAX	-	CSDA	1798ccm
FOCUS C-MAX	-	CSDB	1798ccm
FOCUS C-MAX	-	Q7DA	1798ccm
FOCUS C-MAX	-	QQDA	1798ccm
FOCUS C-MAX	-	QQDB	1798ccm
MONDEO	III	CGBA	1798ccm
MONDEO	III	CGBB	1798ccm
MONDEO	III	CHBA	1798ccm
MONDEO	III	CHBB	1798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1559-000	83,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,20	**3,15**	S14	NPRRR	-	A	
		2,50	**3,10**	K12	OAERR	GA1	X	

FORD

MODEL	SERIES	ENGINE	CAPACITY
GALAXY	I	1Z	1896ccm
GALAXY	I	AFN	1896ccm
GALAXY	I	AHU	1896ccm
GALAXY	I	ANU	1896ccm
GALAXY	I	ASZ	1896ccm
GALAXY	I	AUY	1896ccm
GALAXY	I	AVG	1896ccm
GALAXY	I	BTB	1896ccm
GALAXY MK	I	ANU	1896ccm
GALAXY MK	I	AUY	1896ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1251-000	79,5	1,75	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	NGRRR	-	A	
		3,00	2,60	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CAPRI	II	OHC TL 20 H	1993ccm
CAPRI	III	NEN	1993ccm
CAPRI	III	OHC TL 20 H	1993ccm
CONSUL	-	NE	1993ccm
ESCORT	II	NE	1993ccm
GRANADA	-	NEK	1993ccm
GRANADA	-	NEP	1993ccm
GRANADA	-	OHC LC	1994ccm
GRANADA	-	TL 20 LC	1994ccm
GRANADA	II	NEK	1993ccm
GRANADA	II	NEP	1993ccm
GRANADA	II	TL 20 LC	1994ccm
SCORPIO	I	NER	1993ccm
TAUNUS	-	NEE	1993ccm
TAUNUS	-	NEG	1993ccm
TAUNUS	-	OHC LC	1994ccm
TAUNUS	-	OHC TL 20 H	1993ccm
TAUNUS	III	NER	1993ccm
TAUNUS	V	NER	1993ccm
TRANSIT	-	4RC	1993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1422-000	90,8	2,00	3,85	S14	BARFB	GA1	X	
		2,50	3,85	K12	NGRRR	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

FORD

MODEL	SERIES	ENGINE	CAPACITY
SCORPIO	I	NEL	1993ccm
SCORPIO	I	NRA	1993ccm
SCORPIO	I	NRI	1993ccm
SIERRA	-	NET	1993ccm
SIERRA	-	NR2	1993ccm
SIERRA	-	NRB	1993ccm
SIERRA	-	NRD	1993ccm
SIERRA	I	NET	1993ccm
SIERRA	I	NR2	1993ccm
SIERRA	I	NRB	1993ccm
SIERRA	I	NRD	1993ccm
SIERRA	II	N4A	1993ccm
SIERRA	II	N4B	1993ccm
SIERRA	II	N4I	1993ccm
SIERRA	II	NE5	1993ccm
SIERRA	II	NEJ	1993ccm
SIERRA	II	NES	1993ccm
TRANSIT	-	NAT	1994ccm
TRANSIT	-	NAV	1994ccm
TRANSIT	-	NAW	1993ccm
TRANSIT	-	NAX	1993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1421-000	90,8	1,60	3,85	S14	BARFB	GA1	X	
		2,00	3,85	K12	NGRRR	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
ESCORT	V	N7A	1998ccm
ESCORT	VI	N7A	1998ccm
GALAXY	I	NSE	1998ccm
GALAXY	I	ZVSA	1998ccm
GALAXY MK	I	NSE	1998ccm
GALAXY MK	I	ZVSA	1998ccm
SCORPIO	I	N8A	1998ccm
SCORPIO	I	N8B	1998ccm
SCORPIO	I	N8D	1993ccm
SCORPIO	I	N9A	1998ccm
SCORPIO	I	N9B	1998ccm
SCORPIO	I	N9D	1998ccm
SCORPIO	I	N9F	1998ccm
SCORPIO	II	N3A	1998ccm
SCORPIO	II	NSD	1998ccm
SIERRA	II	N8A	1998ccm
SIERRA	II	N8C	1993ccm
SIERRA	II	N9A	1998ccm
SIERRA	II	N9B	1998ccm
SIERRA	II	N9C	1998ccm
SIERRA	II	N9E	1998ccm
TRANSIT	-	NSF	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2730-000	86,0	1,60	3,30	S14	BDRRR	NA1	A	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	IV	BCDA	1996ccm
FOCUS	IV	YLDA	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
GALAXY	III	BCCC	1995ccm
GALAXY	III	YLCB	1995ccm
GALAXY	III	YMCB	1995ccm
GALAXY	III	YNCA	1995ccm
GALAXY MK	III	BCCC	1995ccm
GALAXY MK	III	YMCB	1995ccm
KUGA	III	YLDC	1996ccm
KUGA	III	YMDA	1995ccm
MONDEO	V	BCCD	1995ccm
MONDEO	V	YLCC	1995ccm
MONDEO	V	YMCC	1995ccm
S-MAX	-	BCCC	1995ccm
S-MAX	-	YLCB	1995ccm
S-MAX	-	YMCB	1995ccm
S-MAX	-	YNCA	1995ccm
TOURNEO	-	BCFA	1995ccm
TOURNEO	-	BCFB	1995ccm
TOURNEO	-	BCFC	1995ccm
TOURNEO	-	BCFD	1996ccm
TOURNEO	-	BJFA	1995ccm
TOURNEO	-	BJFB	1995ccm
TOURNEO	-	BKFA	1995ccm
TOURNEO	-	BKFB	1995ccm
TOURNEO	-	BKFC	1996ccm
TOURNEO	-	BKFD	1996ccm
TOURNEO	-	BLFA	1995ccm
TOURNEO	-	BLFB	1995ccm
TOURNEO	-	YLF6	1995ccm
TOURNEO	-	YLFA	1995ccm
TOURNEO	-	YLFB	1995ccm
TOURNEO	-	YLFS	1995ccm
TOURNEO	-	YMF6	1995ccm
TOURNEO	-	YMFA	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
TOURNEO	-	YMFB	1995ccm
TOURNEO	-	YMFS	1995ccm
TOURNEO	-	YNF6	1995ccm
TOURNEO	-	YNFA	1995ccm
TOURNEO	-	YNFB	1995ccm
TOURNEO	-	YNFS	1995ccm
TRANSIT	-	BCFA	1995ccm
TRANSIT	-	BCFB	1995ccm
TRANSIT	-	BCFC	1995ccm
TRANSIT	-	BCFD	1996ccm
TRANSIT	-	BCRA	1995ccm
TRANSIT	-	BCRB	1995ccm
TRANSIT	-	BJFA	1995ccm
TRANSIT	-	BJFB	1995ccm
TRANSIT	-	BJFC	1996ccm
TRANSIT	-	BJFD	1996ccm
TRANSIT	-	BJRA	1995ccm
TRANSIT	-	BKFA	1995ccm
TRANSIT	-	BKFB	1995ccm
TRANSIT	-	BKFC	1996ccm
TRANSIT	-	BKFD	1996ccm
TRANSIT	-	BKRA	1995ccm
TRANSIT	-	BKRB	1996ccm
TRANSIT	-	BLFA	1995ccm
TRANSIT	-	BLFB	1995ccm
TRANSIT	-	BLFC	1996ccm
TRANSIT	-	BLFD	1995ccm
TRANSIT	-	BLHA	1995ccm
TRANSIT	-	BLRA	1995ccm
TRANSIT	-	BLRB	1996ccm
TRANSIT	-	YLF6	1995ccm
TRANSIT	-	YLFA	1995ccm
TRANSIT	-	YLFB	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	YLFS	1995ccm
TRANSIT	-	YLR6	1995ccm
TRANSIT	-	YLRA	1995ccm
TRANSIT	-	YMF6	1995ccm
TRANSIT	-	YMFA	1995ccm
TRANSIT	-	YMFB	1995ccm
TRANSIT	-	YMFS	1995ccm
TRANSIT	-	YMHA	1995ccm
TRANSIT	-	YMR6	1995ccm
TRANSIT	-	YMRA	1995ccm
TRANSIT	-	YNF6	1995ccm
TRANSIT	-	YNFA	1995ccm
TRANSIT	-	YNFB	1995ccm
TRANSIT	-	YNFS	1995ccm
TRANSIT	-	YNR6	1995ccm
TRANSIT	-	YNRA	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2741-000	84,0	2,00	3,45	S14	BARRR	GA3	X	
		2,00	3,30	S14	DBRBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	G6DA	1997ccm
C-MAX	-	G6DB	1997ccm
C-MAX	-	G6DC	1997ccm
C-MAX	-	G6DD	1997ccm
C-MAX	-	G6DE	1997ccm
C-MAX	-	G6DF	1997ccm
C-MAX	-	G6DG	1997ccm
FOCUS	II	G6DA	1997ccm
FOCUS	II	G6DB	1997ccm
FOCUS	II	G6DD	1997ccm
FOCUS	II	G6DE	1997ccm
FOCUS	II	G6DF	1997ccm
FOCUS	II	G6DG	1997ccm
FOCUS C-MAX	-	G6DA	1997ccm
FOCUS C-MAX	-	G6DB	1997ccm
FOCUS C-MAX	-	G6DC	1997ccm
FOCUS C-MAX	-	G6DD	1997ccm
FOCUS C-MAX	-	G6DE	1997ccm
FOCUS C-MAX	-	G6DF	1997ccm
FOCUS C-MAX	-	G6DG	1997ccm
MONDEO	IV	AZBA	1997ccm
MONDEO	IV	AZBC	1997ccm
MONDEO	IV	KLBA	1997ccm
MONDEO	IV	LPBA	1997ccm
MONDEO	IV	QXBA	1997ccm
MONDEO	IV	QXBB	1997ccm
MONDEO	IV	TYBA	1997ccm
MONDEO	IV	UFBA	1997ccm
MONDEO	IV	UFBB	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	II	TXDB	1997ccm
C-MAX	II	TYDA	1997ccm
C-MAX	II	UFDB	1997ccm
C-MAX	II	UKDB	1997ccm
GALAXY	II	AZWC	1997ccm
GALAXY	II	KLWA	1997ccm
GALAXY	II	KNWA	2179ccm
GALAXY	II	QXWA	1997ccm
GALAXY	II	QXWB	1997ccm
GALAXY	II	QXWC	1997ccm
GALAXY	II	TXWA	1997ccm
GALAXY	II	TYWA	1997ccm
GALAXY	II	UFWA	1997ccm
GALAXY	II	UKWA	1997ccm
GALAXY MK	II	KLWA	1997ccm
GALAXY MK	II	KNWA	2179ccm
GALAXY MK	II	QXWA	1997ccm
GALAXY MK	II	QXWB	1997ccm
GALAXY MK	II	QXWC	1997ccm
GALAXY MK	II	TXWA	1997ccm
GALAXY MK	II	TYWA	1997ccm
GALAXY MK	II	UFWA	1997ccm
GRAND C-MAX	-	TXDB	1997ccm
GRAND C-MAX	-	TYDA	1997ccm
GRAND C-MAX	-	UFDB	1997ccm
GRAND C-MAX	-	UKDB	1997ccm
KUGA	II	TXDA	1997ccm

32

MODEL	SERIES	ENGINE	CAPACITY
MONDEO	IV	KNBA	2179ccm
S-MAX	-	AZWC	1997ccm
S-MAX	-	KLWA	1997ccm
S-MAX	-	KNWA	2179ccm
S-MAX	-	QXWA	1997ccm
S-MAX	-	QXWB	1997ccm
S-MAX	-	QXWC	1997ccm
S-MAX	-	TXWA	1997ccm
S-MAX	-	TYWA	1997ccm
S-MAX	-	UFWA	1997ccm
S-MAX	-	UKWA	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	**2,00**	**3,10**	S14	BAJRR	GA1	X	
		2,00	**3,30**	S14	SARBF	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
MONDEO	III	D5BA	1998ccm
MONDEO	III	D6BA	1998ccm
MONDEO	III	HJBA	1998ccm
MONDEO	III	HJBB	1998ccm
MONDEO	III	HJBC	1998ccm
MONDEO	III	N7BA	1998ccm
MONDEO	III	QJBA	2198ccm
MONDEO	III	QJBB	2198ccm
MONDEO	III	QJBC	2198ccm
MONDEO	III	QJBD	2198ccm
RANGER	-	GBVAJPF	2198ccm
RANGER	-	GBVAJQJ	2198ccm
RANGER	-	GBVAJQW	2198ccm

MODEL	SERIES	ENGINE	CAPACITY
TOURNEO	-	CVFF	2198ccm
TOURNEO	-	CYF4	2198ccm
TOURNEO	-	CYFF	2198ccm
TRANSIT	-	ABFA	1998ccm
TRANSIT	-	CV24	2198ccm
TRANSIT	-	CVF5	2198ccm
TRANSIT	-	CVFF	2198ccm
TRANSIT	-	CVR5	2198ccm
TRANSIT	-	CVRA	2198ccm
TRANSIT	-	CVRB	2198ccm
TRANSIT	-	CVRC	2198ccm
TRANSIT	-	CY14	2198ccm
TRANSIT	-	CYF4	2198ccm
TRANSIT	-	CYF5	2198ccm
TRANSIT	-	CYFA	2198ccm
TRANSIT	-	CYFB	2198ccm
TRANSIT	-	CYFC	2198ccm
TRANSIT	-	CYFD	2198ccm
TRANSIT	-	CYFF	2198ccm
TRANSIT	-	CYFG	2198ccm
TRANSIT	-	CYRA	2198ccm
TRANSIT	-	CYRB	2198ccm
TRANSIT	-	CYRC	2198ccm
TRANSIT	-	DRFA	2198ccm
TRANSIT	-	DRFB	2198ccm
TRANSIT	-	DRFC	2198ccm
TRANSIT	-	F3FA	1998ccm
TRANSIT	-	FIFA	1998ccm
TRANSIT	-	P8FA	2198ccm
TRANSIT	-	P8FB	2198ccm
TRANSIT	-	PGFA	2198ccm
TRANSIT	-	PGFB	2198ccm
TRANSIT	-	QVFA	2198ccm

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	QWFA	2198ccm
TRANSIT	-	SRFA	2198ccm
TRANSIT	-	SRFB	2198ccm
TRANSIT	-	SRFC	2198ccm
TRANSIT	-	SRFD	2198ccm
TRANSIT	-	SRFE	2198ccm
TRANSIT	-	UHFA	2198ccm
TRANSIT	-	UHFB	2198ccm
TRANSIT	-	UHFC	2198ccm
TRANSIT	-	USF6	2198ccm
TRANSIT	-	USR6	2198ccm
TRANSIT	-	USRA	2198ccm
TRANSIT	-	USRB	2198ccm
TRANSIT	-	UYR6	2198ccm
TRANSIT TOURNEO	-	ABFA	1998ccm
TRANSIT TOURNEO	-	FIFA	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	**2,00**	**3,30**	S14	BARRR	GA1	X	
		2,00	**3,70**	K12	NGRRR	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
MONDEO	III	FMBA	1998ccm
MONDEO	III	SDBA	1998ccm
TRANSIT	-	D3FA	1998ccm
TRANSIT TOURNEO	-	D3FA	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2733-000	86,0	1,20	2,80	PN1	BARRR	GA1	A	
		2,00	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

FORD

MODEL	SERIES	ENGINE	CAPACITY
C-MAX	-	AODA	1999ccm
C-MAX	-	AODB	1999ccm
C-MAX	-	AODE	1999ccm
C-MAX	-	SYDA	1999ccm
FIESTA	V	N4JB	1999ccm
FOCUS	I	AODA	1999ccm
FOCUS	I	AODE	1999ccm
FOCUS	II	AODA	1999ccm
FOCUS	II	AODB	1999ccm
FOCUS	II	AODE	1999ccm
FOCUS	II	SYDA	1999ccm
FOCUS C-MAX	-	AODA	1999ccm
FOCUS C-MAX	-	AODB	1999ccm
FOCUS C-MAX	-	AODE	1999ccm
FOCUS C-MAX	-	SYDA	1999ccm
GALAXY	II	AOWA	1999ccm
GALAXY	II	AOWB	1999ccm
GALAXY MK	II	AOWA	1999ccm
MONDEO	III	CJBA	1999ccm
MONDEO	III	CJBB	1999ccm
MONDEO	IV	AOBA	1999ccm
S-MAX	-	AODE	1999ccm
S-MAX	-	AOWA	1999ccm
S-MAX	-	AOWB	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1098-000	87,5	**1,20**	**2,80**	STL	RBRRR	GA1	X	
		1,20	**3,30**	S14	NPRRR	-	A	
		2,50	**3,00**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
GALAXY	II	TNWA	1999ccm
GALAXY	II	TNWB	1999ccm
GALAXY	III	R9CD	1999ccm
GALAXY	III	R9CI	1999ccm
GALAXY MK	II	TNWA	1999ccm
KUGA	II	TPWA	1999ccm
MONDEO	IV	TPBA	1999ccm
MONDEO	V	R9CB	1999ccm
MONDEO	V	R9CF	1999ccm
MONDEO	V	R9CH	1999ccm
MONDEO	V	TNCC	1999ccm
MONDEO	V	TNCD	1999ccm
MONDEO	V	TNCF	1999ccm
S-MAX	-	R9CD	1999ccm
S-MAX	-	R9CI	1999ccm
S-MAX	-	TNWA	1999ccm
S-MAX	-	TNWB	1999ccm
S-MAX	-	TPWA	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-000	87,50	**1,20**	**3,10**	STL	BARRR	GA7	X	
		1,20	**3,30**	S14	NGRRR	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
GRANADA	II	WTA	2112ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1015-000	90,0	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARRR	-	A	
		2,00	3,80	K12	NBRRR	-	A	
		4,50	4,05	K12	OAERR	GA1	X	

38

MODEL	SERIES	ENGINE	CAPACITY
GRANADA	-	STP	2499ccm
GRANADA	II	STP	2499ccm
SCORPIO	I	STR	2498ccm
SIERRA	-	YTT	2304ccm
SIERRA	I	YTT	2304ccm
SIERRA	II	YTR	2304ccm
SIERRA	II	YTT	2304ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1023-000	94,0	2,00	3,95	S14	BARRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	D2FA	2402ccm
TRANSIT	-	D2FB	2402ccm
TRANSIT	-	D2FE	2402ccm
TRANSIT	-	D4FA	2402ccm
TRANSIT	-	F4FA	2402ccm
TRANSIT	-	FXFA	2402ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2710-000	89,9	2,50	3,70	S14	BAJRR	GA1	A	
		2,00	3,70	K12	SARFB	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

40

MODEL	SERIES	ENGINE	CAPACITY
RANGER	-	SAFA	3198ccm
TRANSIT	-	DOFA	2402ccm
TRANSIT	-	H9FA	2402ccm
TRANSIT	-	H9FB	2402ccm
TRANSIT	-	H9FD	2402ccm
TRANSIT	-	JXFA	2402ccm
TRANSIT	-	JXFC	2402ccm
TRANSIT	-	PHFA	2402ccm
TRANSIT	-	PHFC	2402ccm
TRANSIT	-	SAFA	3198ccm
TRANSIT	-	SAFB	3199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1557-000	89,9	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,75	S14	NRRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	SWFA	2402ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1035-000	89,90	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,70	K12	SARFB	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	4AB	2496ccm
TRANSIT	-	4BA	2496ccm
TRANSIT	-	4BB	2496ccm
TRANSIT	-	4BC	2496ccm
TRANSIT	-	4CA	2496ccm
TRANSIT	-	4DA	2496ccm
TRANSIT	-	4EA	2496ccm
TRANSIT	-	4EB	2496ccm
TRANSIT	-	4EC	2496ccm
TRANSIT	-	4ED	2496ccm
TRANSIT	-	4FB	2496ccm
TRANSIT	-	4FC	2496ccm
TRANSIT	-	4FD	2496ccm
TRANSIT	-	4GA	2496ccm
TRANSIT	-	4GB	2496ccm
TRANSIT	-	4GC	2496ccm
TRANSIT	-	4GD	2496ccm
TRANSIT	-	4GE	2496ccm
TRANSIT	-	4GF	2496ccm
TRANSIT	-	4HA	2496ccm
TRANSIT	-	4HB	2496ccm
TRANSIT	-	4HC	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1138-000	93,7	2,50	3,95	S14	BATFB	GA1	A	
		2,00	3,95	K12	NGRRR	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	4HD	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2223-000	93,7	2,50	3,90	S14	BAJFB	GA1	X	
		2,00	3,90	K12	DBRFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
SCORPIO	I	SFA	2498ccm
SCORPIO	I	SFB	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1343-000	94,0	3,00	3,95	S14	BATRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

45

MODEL	SERIES	ENGINE	CAPACITY
SCORPIO	I	SCB	2500ccm
SCORPIO	II	SCC	2500ccm
SCORPIO	II	VM	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

46

MODEL	SERIES	ENGINE	CAPACITY
RANGER	-	WL	2499ccm
RANGER	-	WL-T	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1821-000	93,00	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

47

MODEL	SERIES	ENGINE	CAPACITY
MAVERICK	-	TD27	2663ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2764-000	96,0	2,50	3,95	S14	BARRR	GA1	X	
		2,00	4,00	S14	DARFF	GA1	A	
		3,00	3,10	K12	OAERR	GA1	X	

FORD ASIA OCEANIA

ENGINE	CAPACITY	CYLINDERS	GROUP
F6JA	1399ccm	4	1
GBVAJPF	2198ccm	4	2
GBVAJQW	2198ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
IKON	-	F6JA	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
RANGER	-	GBVAJPF	2198ccm
RANGER	-	GBVAJQW	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

FORD AUSTRALIA

ENGINE	CAPACITY	CYLINDERS	GROUP
M1JC	998ccm	3	1
M1JE	998ccm	3	1
E3	1296ccm	4	2
J4D	1299ccm	4	3
M6JA	1388ccm	4	4
SPJA	1388ccm	4	4
HHJC	1560ccm	4	5
HHJD	1560ccm	4	5
FYJA	1596ccm	4	6
FYJB	1596ccm	4	6
HXJA	1596ccm	4	6
JQMA	1596ccm	4	7
JQMB	1596ccm	4	7
JTMA	1596ccm	4	7
PNDA	1596ccm	4	6
FP	1840ccm	4	8
FS	1991ccm	4	8
YNF6	1995ccm	4	9
AZBA	1997ccm	4	10
G6DA	1997ccm	4	10
QXBA	1997ccm	4	10
QXBB	1997ccm	4	10
TXDB	1997ccm	4	11
UFBA	1997ccm	4	10
UFBB	1997ccm	4	10
FE	1998ccm	4	12
NSF	1998ccm	4	13
AODB	1999ccm	4	14
AODE	1999ccm	4	14
N4JB	1999ccm	4	14
R9CB	1999ccm	4	15
R9CF	1999ccm	4	15
R9CH	1999ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
TNCD	1999ccm	4	15
TNCF	1999ccm	4	15
TPWA	1999ccm	4	15
CV24	2198ccm	4	16
CVR5	2198ccm	4	16
CVRA	2198ccm	4	16
CVRB	2198ccm	4	16
CVRC	2198ccm	4	16
CYF4	2198ccm	4	16
CYFA	2198ccm	4	16
CYFB	2198ccm	4	16
CYFC	2198ccm	4	16
CYFF	2198ccm	4	16
GBVAJQJ	2198ccm	4	16
SRFA	2198ccm	4	16
SRFB	2198ccm	4	16
SRFC	2198ccm	4	16
SRFD	2198ccm	4	16
SRFE	2198ccm	4	16
UYR6	2198ccm	4	16
D2FA	2402ccm	4	17
D4FA	2402ccm	4	17
DOFA	2402ccm	4	18
F4FA	2402ccm	4	17
FXFA	2402ccm	4	17
H9FA	2402ccm	4	18
H9FB	2402ccm	4	18
JXFA	2402ccm	4	18
PHFC	2402ccm	4	18
4DA	2496ccm	4	19
4EA	2496ccm	4	19
4EB	2496ccm	4	19
4ED	2496ccm	4	19
4GF	2496ccm	4	19
WL	2499ccm	4	20
WL-T	2499ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
276DT	2720ccm	6	21
SAFA	3198ccm	5	18
TD42	4169ccm	6	22

1

MODEL	SERIES	ENGINE	CAPACITY
ECOSPORT	-	M1JC	998ccm
FIESTA	-	M1JE	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-090	71,90	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
LASER	-	E3	1296ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1789-200	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	2,70	K12	OAERR	GA1	A	

3

MODEL	SERIES	ENGINE	CAPACITY
KA	-	J4D	1299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1497-006	74,0	1,50	3,10	S14	BARRR	GA1	X	
		1,75	3,10	K12	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	-	M6JA	1388ccm
FIESTA	-	SPJA	1388ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2039-000	76,0	1,20	2,90	STL	BBRRR	-	A	
		1,50	3,15	K12	NGRRR	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	-	HHJC	1560ccm
FIESTA	-	HHJD	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	-	FYJA	1596ccm
FIESTA	-	FYJB	1596ccm
FIESTA	-	HXJA	1596ccm
FOCUS	-	PNDA	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2401-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
KUGA	-	JQMA	1596ccm
KUGA	-	JQMB	1596ccm
KUGA	-	JTMA	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
LASER	-	FP	1840ccm
LASER	-	FS	1991ccm
TELSTAR	-	FS	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2265-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	3,40	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	YNF6	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2741-000	84,0	2,00	3,45	S14	BARRR	GA3	X	
		2,00	3,30	S14	DBRBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	-	G6DA	1997ccm
MONDEO	-	AZBA	1997ccm
MONDEO	-	QXBA	1997ccm
MONDEO	-	QXBB	1997ccm
MONDEO	-	UFBA	1997ccm
MONDEO	-	UFBB	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
FOCUS	-	TXDB	1997ccm
MONDEO	-	TXDB	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	2,00	3,10	S14	BAJRR	GA1	X	
		2,00	3,30	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
COURIER	-	FE	1998ccm
ECONOVAN	-	FE	1998ccm
TELSTAR	-	FE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1486-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	NSF	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2730-000	86,0	1,60	3,30	S14	BDRRR	NA1	A	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
FIESTA	-	N4JB	1999ccm
FOCUS	-	AODB	1999ccm
FOCUS	-	AODE	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1098-000	87,5	1,20	2,80	STL	RBRRR	GA1	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ESCAPE	-	TPWA	1999ccm
MONDEO	-	R9CB	1999ccm
MONDEO	-	R9CF	1999ccm
MONDEO	-	R9CH	1999ccm
MONDEO	-	TNCD	1999ccm
MONDEO	-	TNCF	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-000	87,50	**1,20**	**3,10**	STL	BARRR	GA7	X	
		1,20	**3,30**	S14	NGRRR	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

FORD AUSTRALIA

MODEL	SERIES	ENGINE	CAPACITY
RANGER	-	GBVAJQJ	2198ccm
TRANSIT	-	CV24	2198ccm
TRANSIT	-	CVR5	2198ccm
TRANSIT	-	CVRA	2198ccm
TRANSIT	-	CVRB	2198ccm
TRANSIT	-	CVRC	2198ccm
TRANSIT	-	CYF4	2198ccm
TRANSIT	-	CYFA	2198ccm
TRANSIT	-	CYFB	2198ccm
TRANSIT	-	CYFC	2198ccm
TRANSIT	-	CYFF	2198ccm
TRANSIT	-	SRFA	2198ccm
TRANSIT	-	SRFB	2198ccm
TRANSIT	-	SRFC	2198ccm
TRANSIT	-	SRFD	2198ccm
TRANSIT	-	SRFE	2198ccm
TRANSIT	-	UYR6	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	D2FA	2402ccm
TRANSIT	-	D4FA	2402ccm
TRANSIT	-	F4FA	2402ccm
TRANSIT	-	FXFA	2402ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2710-000	89,9	2,50	3,70	S14	BAJRR	GA1	A	
		2,00	3,70	K12	SARFB	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

18

MODEL	SERIES	ENGINE	CAPACITY
RANGER	-	SAFA	3198ccm
TRANSIT	-	DOFA	2402ccm
TRANSIT	-	H9FA	2402ccm
TRANSIT	-	H9FB	2402ccm
TRANSIT	-	JXFA	2402ccm
TRANSIT	-	PHFC	2402ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1557-000	89,9	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,75	S14	NRRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
TRANSIT	-	4DA	2496ccm
TRANSIT	-	4EA	2496ccm
TRANSIT	-	4EB	2496ccm
TRANSIT	-	4ED	2496ccm
TRANSIT	-	4GF	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1138-000	93,7	2,50	3,95	S14	BATFB	GA1	A	
		2,00	3,95	K12	NGRRR	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
COURIER	-	WL	2499ccm
COURIER	-	WL-T	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1821-000	93,00	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
TERRITORY	-	276DT	2720ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1377-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
MAVERICK	-	TD42	4169ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2764-000	96,0	**2,50**	**3,95**	S14	BARRR	GA1	X	
		2,00	**4,00**	S14	DARFF	GA1	A	
		3,00	**3,10**	K12	OAERR	GA1	X	

FORD USA

ENGINE	CAPACITY	CYLINDERS	GROUP
FS	1991ccm	4	1
99USFI	2986ccm	6	2

1

MODEL	SERIES	ENGINE	CAPACITY
PROBE	II	FS	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2265-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	3,40	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
TAURUS	-	99USFI	2986ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1818-000	89,00	1,50	3,10	STL	BARRR	GA7	X	
		1,50	3,60	S15	NGRRR	-	A	
		3,00	3,30	STL	ODERR	-	A	

FOTON

ENGINE	CAPACITY	CYLINDERS	GROUP
4JB1-T	2771ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
VIEW	-	4JB1-T	2771ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	**2,00**	**3,90**	S14	BARRR	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**4,25**	K12	OAERR	GA1	X	

GAZ

ENGINE	CAPACITY	CYLINDERS	GROUP
ZMZ-4062.10	2287ccm	4	1
ZMZ-402.10	2445ccm	4	1
ZMZ-40522.10	2464ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
SOBOL	-	ZMZ-402.10	2445ccm
SOBOL	-	ZMZ-4062.10	2287ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2010-000	92,0	2,00	3,85	STL	RBRRR	GA7	X	
		2,00	4,30	K12	RARZB	-	A	
		5,00	4,20	K12	OAFRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
SOBOL	-	ZMZ-40522.10	2464ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2103-000	95,5	1,75	3,75	S14	BARFB	GA1	X	
		2,00	3,75	S15	NGRRR	-	A	
		3,50	4,05	K12	OAERR	GA1	X	

HOLDEN

ENGINE	CAPACITY	CYLINDERS	GROUP
F10A	970ccm	4	1
C 12 NZ	1196ccm	4	2
G13BA	1298ccm	4	3
A 14 NET	1364ccm	4	4
Z 14 XEP	1364ccm	4	5
C 14 NZ	1389ccm	4	6
C 14 SE	1389ccm	4	6
X 14 XE	1389ccm	4	6
M15A	1490ccm	4	7
4A-FE	1587ccm	4	8
A 16 LET	1598ccm	4	9
C 16 SE	1598ccm	4	10
F16D4	1598ccm	4	9
X 16 XE	1598ccm	4	10
X 16 XEL	1598ccm	4	10
Z 16 SE	1598ccm	4	11
Z 16 XE	1598ccm	4	11
7A-FE	1762ccm	4	8
X 18 XE1	1796ccm	4	12
Z 18 XE	1796ccm	4	12
Z 18 XER	1796ccm	4	12
C 18 XEL	1799ccm	4	13
Z 19 DT	1910ccm	4	14
Z 19 DTH	1910ccm	4	14
A 20 DTH	1956ccm	4	15
LLW	1991ccm	4	16
Z 20 S1	1991ccm	4	16
A 20 NFT	1998ccm	4	17
C 20 LET	1998ccm	4	18
C 20 NE	1998ccm	4	18
C 20 SEL	1998ccm	4	18
C 20 XE	1998ccm	4	18
X 20 SE	1998ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
X 20 XEV	1998ccm	4	18
Z 20 D1	1998ccm	4	19
Z 20 LER	1998ccm	4	20
Z 20 LET	1998ccm	4	20
C 22 SEL	2198ccm	4	18
X 22 SE	2198ccm	4	18
Z 22 SE	2198ccm	4	20
Z 22 YH	2198ccm	4	20
C223	2238ccm	4	21
C 25 XE	2498ccm	6	13
X 25 XE	2498ccm	6	13
4JA1	2499ccm	4	22
Y 26 SE	2597ccm	6	23
4JB1-T	2771ccm	4	22

1

MODEL	SERIES	ENGINE	CAPACITY
SCURRY	-	F10A	970ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1349-000	65,5	1,50	2,75	S14	BARRR	GA1	X	
		2,50	2,90	K12	SARRR	-	A	
		2,80	3,05	STL	O5YRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	C 12 NZ	1196ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	G13BA	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1369-000	74,0	1,20	2,70	STL	BARRR	GA1	B	
		1,20	2,95	S14	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	A 14 NET	1364ccm
CRUZE	-	A 14 NET	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	Z 14 XEP	1364ccm
COMBO	-	Z 14 XEP	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2409-000	73,4	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	C 14 NZ	1389ccm
BARINA	-	C 14 SE	1389ccm
BARINA	-	X 14 XE	1389ccm
COMBO	-	C 14 NZ	1389ccm
COMBO	-	C 14 SE	1389ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1553-000	77,6	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
CRUZE	-	M15A	1490ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1388-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	

8

MODEL	SERIES	ENGINE	CAPACITY
NOVA	-	4A-FE	1587ccm
NOVA	-	7A-FE	1762ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
BARINA	-	F16D4	1598ccm
CRUZE	-	A 16 LET	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	C 16 SE	1598ccm
ASTRA	-	X 16 XEL	1598ccm
BARINA	-	X 16 XE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	Z 16 XE	1598ccm
COMBO	-	Z 16 SE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1543-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	X 18 XE1	1796ccm
ASTRA	-	Z 18 XE	1796ccm
ASTRA	-	Z 18 XER	1796ccm
BARINA	-	Z 18 XE	1796ccm
TIGRA	-	Z 18 XE	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	C 18 XEL	1799ccm
CALIBRA	-	C 25 XE	2498ccm
CALIBRA	-	X 25 XE	2498ccm
VECTRA	-	X 25 XE	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1804-060	81,60	1,50	3,20	STL	BARRR	GA1	A	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,90	STL	O5YRR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	Z 19 DT	1910ccm
ASTRA	-	Z 19 DTH	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
MALIBU	-	A 20 DTH	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
CAPTIVA	-	LLW	1991ccm
CAPTIVA	-	Z 20 S1	1991ccm
CRUZE	-	Z 20 S1	1991ccm
EPICA	-	Z 20 S1	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1731-000	83,00	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	A 20 NFT	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1695-100	86,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	X 20 XEV	1998ccm
CALIBRA	-	C 20 LET	1998ccm
CALIBRA	-	C 20 NE	1998ccm
CALIBRA	-	C 20 XE	1998ccm
CALIBRA	-	X 20 XEV	1998ccm
FRONTERA	-	X 20 SE	1998ccm
FRONTERA	-	X 22 SE	2198ccm
VECTRA	-	C 20 SEL	1998ccm
VECTRA	-	C 22 SEL	2198ccm
VECTRA	-	X 20 XEV	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
CRUZE	-	Z 20 D1	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1019-000	86,00	1,75	3,00	S14	BARRR	GA1	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	-	Z 20 LER	1998ccm
ASTRA	-	Z 20 LET	1998ccm
ASTRA	-	Z 22 SE	2198ccm
ASTRA	-	Z 22 YH	2198ccm
VECTRA	-	Z 22 SE	2198ccm
ZAFIRA	-	Z 22 SE	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1018-000	86,00	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
JACKAROO	-	C223	2238ccm
RODEO	-	C223	2238ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
JACKAROO	-	4JB1-T	2771ccm
RODEO	-	4JA1	2499ccm
RODEO	-	4JB1-T	2771ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	2,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
VECTRA	-	Y 26 SE	2597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2264-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	

HONDA

ENGINE	CAPACITY	CYLINDERS	GROUP
E07Z	656ccm	3	1
P07A	658ccm	3	2
EB2	1238ccm	4	3
EB3	1238ccm	4	3
EN	1335ccm	4	3
D15B	1493ccm	4	4
D15B6	1493ccm	4	5
D15B7	1493ccm	4	6
D15Z1	1493ccm	4	5
N15A1	1498ccm	4	7
D16A	1590ccm	4	8
D16Z6	1590ccm	4	8
ZC	1590ccm	4	8
D17A1	1668ccm	4	9
D17A7	1668ccm	4	9
D17A8	1668ccm	4	9
4EE-2	1686ccm	4	10
ET2	1829ccm	4	11
B18A1	1834ccm	4	12
B20A1	1958ccm	4	12
C25A1	2493ccm	6	13

1

MODEL	SERIES	ENGINE	CAPACITY
ACTY	-	E07Z	656ccm
LIFE	-	E07Z	656ccm
THATS	-	E07Z	656ccm
TODAY	-	E07Z	656ccm
VAMOS	-	E07Z	656ccm
Z	-	E07Z	656ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1776-000	66,00	1,20	2,30	STL	RBRRR	GA1	X	
		1,20	2,80	K12	DBRRR	-	A	
		2,80	3,05	STL	O5YRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
LIFE	-	P07A	658ccm
THATS	-	P07A	658ccm
ZEST	-	P07A	658ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	I	EB2	1238ccm
CIVIC	I	EB3	1238ccm
CIVIC	I	EN	1335ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
CAPA	-	D15B	1493ccm
CIVIC	VI	D15B	1493ccm
DOMANI	-	D15B	1493ccm
INTEGRA	-	D15B	1493ccm
ORTHIA / PARTNER	-	D15B	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1789-000	75,00	1,20	2,90	STL	BARRR	GA1	A	
		1,50	2,70	S14	SARBF	-	A	
		4,00	3,50	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	V	D15Z1	1493ccm
CRX	II	D15B6	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1791-000	75,00	1,00	2,55	STL	BARRR	GA7	X	
		1,20	2,55	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
CITY	-	D15B7	1493ccm
CITY	III	D15B7	1493ccm
CITY	IV	D15B7	1493ccm
CIVIC	V	D15B7	1493ccm
CRX	III	D15B7	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1790-000	75,00	1,20	2,90	STL	BARRR	GA1	A	
		1,20	2,55	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
AMAZE MK	I	N15A1	1498ccm
AMAZE MK	II	N15A1	1498ccm
CITY	VI	N15A1	1498ccm
JAZZ	IV	N15A1	1498ccm
MOBILIO	-	N15A1	1498ccm
WR-V	-	N15A1	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1794-000	76,00	1,75	2,90	STL	BARRR	GA7	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	II	D16A	1590ccm
CIVIC	V	D16Z6	1590ccm
CIVIC	V	ZC	1590ccm
CRX	II	D16A	1590ccm
CRX	III	D16Z6	1590ccm
DOMANI	-	D16A	1590ccm
INTEGRA	-	ZC	1590ccm
ORTHIA / PARTNER	-	D16A	1590ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1783-100	75,0	1,20	2,90	STL	BARRR	GA1	A	
		1,50	2,70	S14	SARBF	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	VII	D17A1	1668ccm
CIVIC	VII	D17A7	1668ccm
CIVIC	VII	D17A8	1668ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2770-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	2,95	S14	NGRRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	VII	4EE-2	1686ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2017-000	79,0	2,00	3,40	S14	BARFB	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
PRELUDE	II	ET2	1829ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1005-000	80,00	1,50	3,10	STL	BARRR	GA1	A	
		1,50	3,35	K12	NGRRR	-	A	
		4,00	2,80	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
CIVIC	VI	B18A1	1834ccm
INTEGRA	-	B18A1	1834ccm
PRELUDE	III	B20A1	1958ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1807-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
LEGEND	I	C25A1	2493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1031-000	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

HYUNDAI

ENGINE	CAPACITY	CYLINDERS	GROUP
G3LA	998ccm	3	1
G4HC	999ccm	4	2
G4HD	1086ccm	4	3
D3FA	1120ccm	3	4
G4LA 11	1197ccm	4	1
G4LA	1248ccm	4	1
G4DG	1298ccm	4	5
G4EA	1341ccm	4	6
G4EH	1341ccm	4	6
D4FC	1396ccm	4	4
G4FA	1396ccm	4	7
G4EE	1399ccm	4	8
4G33	1439ccm	4	9
G15B	1468ccm	4	10
G4AJ	1468ccm	4	8
D3EA	1493ccm	3	11
D4FA	1493ccm	4	4
G4EB	1495ccm	4	12
G4EK	1495ccm	4	13
G4FK	1495ccm	4	13
D4FB	1582ccm	4	14
G4FC	1591ccm	4	7
G4FD	1591ccm	4	7
G4FG	1591ccm	4	7
G4CR	1596ccm	4	15
G4ED	1599ccm	4	16
G4ED	1599ccm	4	17
G4GR	1599ccm	4	18
G4DM	1795ccm	4	19
G4GB	1795ccm	4	20
DJY	1905ccm	4	21
G4GF	1975ccm	4	20
D4EA	1991ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
D4EA-F	1991ccm	4	11
D4EA-V	1991ccm	4	11
D4HA	1995ccm	4	22
G4CP	1997ccm	4	23
D4EB	2188ccm	4	24
G4JS	2351ccm	4	25
D4BA	2476ccm	4	26
D4BF	2476ccm	4	26
D4BH	2476ccm	4	26
4D56-T	2477ccm	4	27
D4BX	2477ccm	4	28
D4CB	2497ccm	4	29
D4CB-W	2497ccm	4	29
D4BB	2607ccm	4	26
D4AE	3298ccm	4	30

1

MODEL	SERIES	ENGINE	CAPACITY
i10	I	G3LA	998ccm
i10	I	G4LA	1248ccm
i10	II	G3LA	998ccm
i10	II	G4LA	1248ccm
i10	III	G3LA	998ccm
i10	III	G4LA 11	1197ccm
i20	I	G4LA	1248ccm
i20	I	G4LA 11	1197ccm
i20	II	G4LA	1248ccm
i20	II	G4LA 11	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
ATOS	-	G4HC	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1330-050	66,00	1,20	2,30	STL	RBRRR	GA1	X	
		1,20	2,90	S14	NBRRR	-	A	
		2,50	3,00	STL	O5YRR	GA1	A	

3

MODEL	SERIES	ENGINE	CAPACITY
ATOS	-	G4HD	1086ccm
GETZ	-	G4HD	1086ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1403-000	67,0	1,20	2,90	STL	BARRR	GA1	X	
		1,20	3,05	S14	SARRR	-	A	
		2,50	2,50	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	III	D4FA	1493ccm
ACCENT	IV	D4FC	1396ccm
CRETA	-	D4FA	1493ccm
ELANTRA	III	D4FA	1493ccm
GETZ	-	D4FA	1493ccm
MATRIX	-	D4FA	1493ccm
SOLARIS	-	D4FA	1493ccm
VENUE	-	D4FA	1493ccm
VENUE	-	D4FC	1396ccm
i10	I	D3FA	1120ccm
i20	I	D3FA	1120ccm
i20	I	D4FC	1396ccm
i20	II	D3FA	1120ccm
i20	II	D4FC	1396ccm
i20	III	D4FA	1493ccm
i30	-	D4FC	1396ccm
ix20	-	D4FC	1396ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1426-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		1,75	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
PONY	-	G4DG	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1778-000	71,00	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	I	G4EH	1341ccm
ACCENT	II	G4EA	1341ccm
ACCENT	II	G4EH	1341ccm
GETZ	-	G4EA	1341ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1724-100	71,50	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

HYUNDAI

7

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	IV	G4FA	1396ccm
ACCENT	IV	G4FC	1591ccm
ACCENT	IV	G4FD	1591ccm
ACCENT	V	G4FG	1591ccm
CRETA	-	G4FG	1591ccm
ELANTRA	IV	G4FC	1591ccm
ELANTRA	V	G4FC	1591ccm
ELANTRA	V	G4FD	1591ccm
ELANTRA	V	G4FG	1591ccm
ELANTRA	VI	G4FD	1591ccm
ELANTRA	VI	G4FG	1591ccm
ELANTRA	VII	G4FG	1591ccm
SOLARIS	-	G4FG	1591ccm
TUCSON	-	G4FD	1591ccm
VELOSTER	-	G4FC	1591ccm
VELOSTER	-	G4FD	1591ccm
VELOSTER	-	G4FG	1591ccm
VENUE	-	G4FG	1591ccm
i20	I	G4FA	1396ccm
i20	I	G4FC	1591ccm
i30	-	G4FA	1396ccm
i30	-	G4FC	1591ccm
i30	-	G4FD	1591ccm
i30	-	G4FG	1591ccm
i40	I	G4FD	1591ccm
ix20	-	G4FA	1396ccm
ix20	-	G4FC	1591ccm
ix35	-	G4FD	1591ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	III	G4EE	1399ccm
GETZ	-	G4EE	1399ccm
PONY	-	G4AJ	1468ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
STELLAR	-	4G33	1439ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1077-000	72,0	1,50	3,20	S14	RBRFF	GA1	X	
		1,50	3,10	K12	NGRRR	-	A	
		4,00	2,60	K12	OOFRR	-	A	

10

MODEL	SERIES	ENGINE	CAPACITY
LANTRA	I	G15B	1468ccm
PONY	-	G15B	1468ccm
S COUPE	-	G15B	1468ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1183-000	75,5	1,50	3,15	S14	BARRR	GA1	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	II	D3EA	1493ccm
ELANTRA	III	D4EA	1991ccm
GETZ	-	D3EA	1493ccm
MATRIX	-	D3EA	1493ccm
SANTA FE	I	D4EA	1991ccm
SANTA FE	I	D4EA-F	1991ccm
SANTA FE	I	D4EA-V	1991ccm
SANTA FE	II	D4EA	1991ccm
SONATA	IV	D4EA	1991ccm
SONATA	IV	D4EA-F	1991ccm
SONATA	V	D4EA	1991ccm
SONATA	V	D4EA-F	1991ccm
TRAJET	-	D4EA	1991ccm
TRAJET	-	D4EA-V	1991ccm
TUCSON	-	D4EA	1991ccm
TUCSON	-	D4EA-F	1991ccm
TUCSON	-	D4EA-V	1991ccm
i30	-	D4EA	1991ccm
i30	-	D4EA-F	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1731-000	83,00	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

HYUNDAI

12

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	II	G4EB	1495ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1457-000	75,5	1,50	3,15	S14	BARRR	GA1	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	I	G4EK	1495ccm
ACCENT	I	G4FK	1495ccm
ACCENT	II	G4EK	1495ccm
ACCENT	II	G4FK	1495ccm
ACCENT	III	G4EK	1495ccm
GETZ	-	G4EK	1495ccm
LANTRA	II	G4EK	1495ccm
LANTRA	II	G4FK	1495ccm
S COUPE	-	G4EK	1495ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2054-050	75,50	1,20	2,90	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		3,00	3,10	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	IV	D4FB	1582ccm
ACCENT	V	D4FB	1582ccm
ELANTRA	IV	D4FB	1582ccm
ELANTRA	V	D4FB	1582ccm
ELANTRA	VI	D4FB	1582ccm
KONA	-	D4FB	1582ccm
SOLARIS	-	D4FB	1582ccm
i20	I	D4FB	1582ccm
i30	-	D4FB	1582ccm
ix20	-	D4FB	1582ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1796-000	77,20	1,75	3,10	S14	SARRR	-	A	
		1,75	3,10	S14	SARRR	-	A	
		3,00	3,00	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
LANTRA	I	G4CR	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-130	82,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	II	G4ED	1599ccm
ACCENT	III	G4ED	1599ccm
COUPE	-	G4ED	1599ccm
COUPE	II	G4ED	1599ccm
ELANTRA	III	G4ED	1599ccm
GETZ	-	G4ED	1599ccm
MATRIX	-	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	II	G4ED	1599ccm
ACCENT	III	G4ED	1599ccm
COUPE	-	G4ED	1599ccm
COUPE	II	G4ED	1599ccm
ELANTRA	III	G4ED	1599ccm
GETZ	-	G4ED	1599ccm
MATRIX	-	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1768-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,50	2,80	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
COUPE	-	G4GR	1599ccm
ELANTRA	III	G4GR	1599ccm
LANTRA	II	G4GR	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2761-040	77,4	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,50	2,80	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
SONATA	III	G4DM	1795ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-050	81,50	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
COUPE	-	G4GF	1975ccm
ELANTRA	III	G4GB	1795ccm
LANTRA	II	G4GF	1975ccm
MATRIX	-	G4GB	1795ccm
SONATA	IV	G4GB	1795ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1808-000	82,00	2,00	2,40	S14	BARRR	GA1	X	
		1,50	2,60	S14	SARRR	-	A	
		3,00	3,50	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
LANTRA	II	DJY	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
SANTA FE	II	D4HA	1995ccm
SANTA FE	III	D4HA	1995ccm
SANTA FE	IV	D4HA	1995ccm
TUCSON	-	D4HA	1995ccm
ix35	-	D4HA	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1027-000	84.00	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,30	S14	SARBF	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
GRANDEUR	-	G4CP	1997ccm
SONATA	II	G4CP	1997ccm
SONATA	III	G4CP	1997ccm
SONATA	IV	G4CP	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1033-000	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
GRANDEUR	-	D4EB	2188ccm
SANTA FE	II	D4EB	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1813-000	87,00	2,50	3,20	S14	BAWRR	GA1	X	
		2,00	3,60	K12	SARRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
H-1	-	G4JS	2351ccm
SANTA FE	I	G4JS	2351ccm
SONATA	IV	G4JS	2351ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1811-000	86,50	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
GALLOPER	II	D4BA	2476ccm
GALLOPER	II	D4BB	2607ccm
GALLOPER	II	D4BF	2476ccm
GALLOPER	II	D4BH	2476ccm
H-1	-	D4BA	2476ccm
H-1	-	D4BB	2607ccm
H-1	-	D4BF	2476ccm
H-1	-	D4BH	2476ccm
H100	-	D4BA	2476ccm
H100	-	D4BB	2607ccm
H100	-	D4BF	2476ccm
H100	-	D4BH	2476ccm
TERRACAN	-	D4BH	2476ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2691-010	91,10	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARBF	-	A	
		3,00	3,90	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
H100	-	4D56-T	2477ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2229-000	91,1	2,50	3,80	S14	BAJBF	GA1	X	
		2,00	3,80	S14	BAJBF	GA1	X	
		4,00	2,95	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
H100	-	D4BX	2477ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1096-110	91,10	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARRR	-	A	
		4,00	3,00	K12	OGERR	-	A	

29

MODEL	SERIES	ENGINE	CAPACITY
H-1	-	D4CB	2497ccm
H-1	-	D4CB-W	2497ccm
H100	-	D4CB	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2692-000	91,0	2,50	3,70	S14	BAJRR	GA1	A	
		2,00	3,75	S14	NRRRR	-	A	
		3,00	3,90	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
CHORUS	II	D4AE	3298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2640-000	100,0	3,00	4,20	S14	BATRR	GA1	X	
		3,00	4,20	K12	OARRR	GA1	A	
		4,00	4,25	K12	OAERR	GA1	X	

HYUNDAI (BEIJING)

ENGINE	CAPACITY	CYLINDERS	GROUP
G4FA	1396ccm	4	1
G4EE	1399ccm	4	2
G4FC	1591ccm	4	1
G4FD	1591ccm	4	1
G4FG	1591ccm	4	1
G4ED	1599ccm	4	3
G4ED	1599ccm	4	4
G4ED-G	1599ccm	4	3
G4ED-G	1599ccm	4	4
G4GB	1795ccm	4	5

1

MODEL	SERIES	ENGINE	CAPACITY
CELESTA	-	G4FG	1591ccm
ELANTRA / LANGDONG	-	G4FG	1591ccm
ELANTRA / LINGDONG	-	G4FD	1591ccm
ELANTRA / LINGDONG	-	G4FG	1591ccm
ELANTRA / YUEDONG	-	G4FC	1591ccm
VERNA	-	G4FA	1396ccm
VERNA	-	G4FC	1591ccm
VERNA	-	G4FG	1591ccm
VERNA RV	-	G4FG	1591ccm
i30	-	G4FC	1591ccm
ix25	-	G4FG	1591ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	-	G4EE	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	-	G4ED	1599ccm
ELANTRA	-	G4ED	1599ccm
ELANTRA	-	G4ED-G	1599ccm
ELANTRA / YUEDONG	-	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ACCENT	-	G4ED	1599ccm
ELANTRA	-	G4ED	1599ccm
ELANTRA	-	G4ED-G	1599ccm
ELANTRA / YUEDONG	-	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1768-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,50	2,80	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ELANTRA	-	G4GB	1795ccm
ELANTRA / YUEDONG	-	G4GB	1795ccm
MOINCA	-	G4GB	1795ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1808-000	82,00	2,00	2,40	S14	BARRR	GA1	X	
		1,50	2,60	S14	SARRR	-	A	
		3,00	3,50	S14	OAERR	GA1	X	

IRAN KHODRO

ENGINE	CAPACITY	CYLINDERS	GROUP
K4M	1598ccm	4	1
EF7	1645ccm	4	2
EF7TC	1648ccm	4	3
XU7JP	1761ccm	4	4
XU7JPL3	1762ccm	4	4

1

MODEL	SERIES	ENGINE	CAPACITY
RENAULT TONDAR 90	-	K4M	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2060-000	79,5	1,50	3,20	S14	BARFB	GA1	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
SAMAND	-	EF7	1645ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2172-006	78,56	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
DENA	-	EF7TC	1648ccm
SOREN	-	EF7TC	1648ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2172-010	78,60	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
PEUGEOT 405	-	XU7JP	1761ccm
SAMAND	-	XU7JPL3	1762ccm
SARIR	-	XU7JP	1761ccm
SOREN	-	XU7JP	1761ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1538-000	83,0	**1,50**	**3,20**	STL	RBRRR	GA7	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		3,00	**2,55**	STL	O5ZRR	GA7	X	

IRAN KHODRO

ISUZU

ENGINE	CAPACITY	CYLINDERS	GROUP
4EC1	1488ccm	4	1
4EC1T	1488ccm	4	1
4FD1	2189ccm	4	2
C223	2238ccm	4	2
4JA1	2499ccm	4	3
4JA1T	2499ccm	4	3
TD27	2663ccm	4	4
4JB1	2771ccm	4	3
4JB1-T	2771ccm	4	3
4JB1-TC	2771ccm	4	3
4JG2	3059ccm	4	5
4JG2 TC	3059ccm	4	5
4BD1-T	3856ccm	4	6

1

MODEL	SERIES	ENGINE	CAPACITY
GEMINI	-	4EC1	1488ccm
GEMINI	-	4EC1T	1488ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1103-000	76,0	2,00	3,20	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
CAMPO	-	C223	2238ccm
MIDI	-	4FD1	2189ccm
PANTHER	I	C223	2238ccm
TFR/TFS	-	C223	2238ccm
TROOPER	I	C223	2238ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CAMPO	-	4JA1	2499ccm
D-MAX	I	4JA1T	2499ccm
ELF	-	4JB1	2771ccm
ELF	-	4JB1-T	2771ccm
ELF	-	4JB1-TC	2771ccm
FARGO	-	4JA1	2499ccm
FARGO	-	4JB1	2771ccm
KB 2.5 D 4WD	-	4JA1	2499ccm
MU	-	4JB1-T	2771ccm
PANTHER	I	4JA1	2499ccm
PANTHER	I	4JA1T	2499ccm
PANTHER	II	4JA1	2499ccm
PICKUP	-	4JA1T	2499ccm
PICKUP	-	4JB1-T	2771ccm
TFR/TFS	-	4JA1	2499ccm
TFR/TFS	-	4JA1T	2499ccm
TFR/TFS	-	4JB1	2771ccm
TRAGA 2.5	-	4JA1	2499ccm
TROOPER	I	4JB1-T	2771ccm
TROOPER	I	4JB1-TC	2771ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	**2,00**	**3,90**	S14	BARRR	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**4,25**	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ELF	-	TD27	2663ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2764-000	96,0	2,50	3,95	S14	BARRR	GA1	X	
		2,00	4,00	S14	DARFF	GA1	A	
		3,00	3,10	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
ELF	-	4JG2	3059ccm
MU	-	4JG2 TC	3059ccm
TROOPER	III	4JG2 TC	3059ccm
WIZARD	-	4JG2 TC	3059ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1822-000	95,40	2,00	4,10	S14	BARFB	GA1	X	
		2,00	4,10	K12	NGRRR	-	A	
		4,00	3,20	K12	OAERR	GA1	A	

6

MODEL	SERIES	ENGINE	CAPACITY
ELF	-	4BD1-T	3856ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1139-000	102,0	3,00	4,30	K12	BARRR	GA1	X	
		2,50	4,30	K12	SARRR	-	A	
		5,00	4,45	K12	OAERR	GA1	X	

IVECO

ENGINE	CAPACITY	CYLINDERS	GROUP
F1AE0481A	2287ccm	4	1
F1AE0481B	2287ccm	4	1
F1AE0481M	2287ccm	4	1
8140.21.200	2445ccm	4	2
8140.61.200	2445ccm	4	3
8140.07.2700	2499ccm	4	2
8140.07.2712	2499ccm	4	2
8140.27	2499ccm	4	2
8140.27.2700	2499ccm	4	2
8140.27.2720	2499ccm	4	2
8140.47	2499ccm	4	2
8140.47.2700	2499ccm	4	2
8140.47.2711	2499ccm	4	2
8140.47.2721	2499ccm	4	2
8140.47R	2499ccm	4	2
8140.47R.2790	2499ccm	4	2
8140.47S	2499ccm	4	2
8140.67F.	2499ccm	4	2
8140.67F.3701	2499ccm	4	2
8140.67F.3710	2499ccm	4	2
8140.67F.3711	2499ccm	4	2
8140.67F.3713	2499ccm	4	2
8140.67F.3721	2499ccm	4	2
8140.23	2798ccm	4	4
8140.43.	2798ccm	4	4
8140.43B	2798ccm	4	5
8140.43C	2798ccm	4	5
8140.43N	2798ccm	4	5
8140.63	2798ccm	4	4
F1CE0481A	2998ccm	4	6
F1CE0481E	2998ccm	4	6

1

MODEL	SERIES	ENGINE	CAPACITY
DAILY	III	F1AE0481A	2287ccm
DAILY	III	F1AE0481B	2287ccm
DAILY	III	F1AE0481M	2287ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2721-000	88,0	2,50	3,80	S14	BATRR	GA3	B	
		2,00	3,70	S15	SARFB	-	A	
		2,50	3,27	S14	OAERR	GA1	X	

IVECO

2

MODEL	SERIES	ENGINE	CAPACITY
DAILY	I	8140.21.200	2445ccm
DAILY	II	8140.07.2700	2499ccm
DAILY	II	8140.07.2712	2499ccm
DAILY	II	8140.27	2499ccm
DAILY	II	8140.27.2700	2499ccm
DAILY	II	8140.27.2720	2499ccm
DAILY	II	8140.47	2499ccm
DAILY	II	8140.47.2700	2499ccm
DAILY	II	8140.47.2711	2499ccm
DAILY	II	8140.47.2721	2499ccm
DAILY	II	8140.47R	2499ccm
DAILY	II	8140.47R.2790	2499ccm
DAILY	II	8140.47S	2499ccm
DAILY	II	8140.67F.	2499ccm
DAILY	II	8140.67F.3701	2499ccm
DAILY	II	8140.67F.3710	2499ccm
DAILY	II	8140.67F.3711	2499ccm
DAILY	II	8140.67F.3713	2499ccm
DAILY	II	8140.67F.3721	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

IVECO

3

MODEL	SERIES	ENGINE	CAPACITY
DAILY	I	8140.61.200	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1008-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
DAILY	II	8140.23	2798ccm
DAILY	II	8140.43.	2798ccm
DAILY	II	8140.63	2798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	3,00	3,90	S14	BMTRR	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
DAILY	III	8140.43B	2798ccm
DAILY	III	8140.43C	2798ccm
DAILY	III	8140.43N	2798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2022-000	94,4	2,50	3,90	S14	BPTFF	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		2,50	3,45	K12	OAERR	GA1	X	

IVECO

MODEL	SERIES	ENGINE	CAPACITY
DAILY	III	F1CE0481A	2998ccm
DAILY	III	F1CE0481E	2998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2665-000	95,8	2,50	4,00	S14	BMTRR	GA3	X	
		2,00	4,00	S14	SARRR	-	A	
		2,50	3,35	S14	OAFRR	GA1	X	

JAGUAR

ENGINE	CAPACITY	CYLINDERS	GROUP
FMBA	1998ccm	4	1
FMBB	1998ccm	4	1
LJ46G	2198ccm	4	2
QJBA	2198ccm	4	2
AJD	2720ccm	6	3
306DT(AJTDV6)	2993ccm	6	4
AJV6D	2993ccm	6	4

1

MODEL	SERIES	ENGINE	CAPACITY
X-TYPE	I	FMBA	1998ccm
X-TYPE	I	FMBB	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2733-000	86,0	1,20	2,80	PN1	BARRR	GA1	A	
		2,00	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
X-TYPE	I	LJ46G	2198ccm
X-TYPE	I	QJBA	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
S-TYPE	II	AJD	2720ccm
XF	I	AJD	2720ccm
XJ	-	AJD	2720ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1377-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
F-PACE	-	306DT(AJTDV6)	2993ccm
XF	-	306DT(AJTDV6)	2993ccm
XF	-	AJV6D	2993ccm
XF	I	306DT(AJTDV6)	2993ccm
XF	I	AJV6D	2993ccm
XF	II	306DT(AJTDV6)	2993ccm
XJ	-	306DT(AJTDV6)	2993ccm
XJ	-	AJV6D	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	**1,75**	**2,90**	S14	BARRR	GA1	X	
		1,75	**3,10**	S15	SARRR	-	A	
		2,00	**2,00**	S14	OAERR	GA1	X	

JEEP

ENGINE	CAPACITY	CYLINDERS	GROUP
552 63 624	1368ccm	4	1
552 60 384	1598ccm	4	2
552 63 113	1598ccm	4	2
552 80 444	1598ccm	4	2
EJJ	1598ccm	4	2
EJK	1598ccm	4	2
J8S	2068ccm	4	3
J8S 742	2068ccm	4	3
J8S 742	2068ccm	4	4
J8S-814	2068ccm	4	3
J8S-814	2068ccm	4	4
OM 651.925	2143ccm	4	5
M51	2499ccm	4	6
M52	2499ccm	4	6

1

MODEL	SERIES	ENGINE	CAPACITY
COMPASS	-	552 63 624	1368ccm
RENEGADE	-	552 63 624	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
COMPASS	-	552 60 384	1598ccm
COMPASS	-	EJJ	1598ccm
RENEGADE	-	552 60 384	1598ccm
RENEGADE	-	552 63 113	1598ccm
RENEGADE	-	552 80 444	1598ccm
RENEGADE	-	EJJ	1598ccm
RENEGADE	-	EJK	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CHEROKEE	-	J8S	2068ccm
CHEROKEE	-	J8S 742	2068ccm
COMANCHE	-	J8S-814	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1345-000	86,0	2,50	3,60	S14	BDTRR	NA1	A	
		2,50	3,70	K12	NGRRR	-	A	
		4,00	2,70	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
CHEROKEE	-	J8S 742	2068ccm
COMANCHE	-	J8S-814	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1509-000	86,0	2,50	3,60	S14	BDTRR	NA1	A	
		2,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
COMPASS	-	OM 651.925	2143ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1641-000	83,0	2,00	3,45	S14	BPRRR	GA1	X	
		1,75	3,35	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
GRAND CHEROKEE	I	M51	2499ccm
GRAND CHEROKEE	I	M52	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

JEEP

KIA

ENGINE	CAPACITY	CYLINDERS	GROUP
G3LA	998ccm	3	1
G4HC	999ccm	4	2
D3FA	1120ccm	3	3
G4LA	1248ccm	4	1
B3	1324ccm	4	4
D4FC	1396ccm	4	3
G4FA	1396ccm	4	5
G4EE	1399ccm	4	6
A5D	1493ccm	4	7
D4FA	1493ccm	4	3
D4FB	1582ccm	4	8
G4FC	1591ccm	4	5
G4FD	1591ccm	4	5
G4FG	1591ccm	4	5
G4ED	1599ccm	4	9
G4ED	1599ccm	4	10
T8	1793ccm	4	11
G4GB	1795ccm	4	12
D4EA	1991ccm	4	13
D4EA-F	1991ccm	4	13
D4EA-V	1991ccm	4	13
D4HA	1995ccm	4	14
G4CP	1997ccm	4	15
FE (16V)	1998ccm	4	16
FE (8V)	1998ccm	4	16
R2	2184ccm	4	17
G4JS	2351ccm	4	18
D4BH	2476ccm	4	19
D4CB	2497ccm	4	20
KRV6	2497ccm	6	21
J2	2665ccm	4	22
JT	2957ccm	4	23
D6EA	2959ccm	6	14

1

MODEL	SERIES	ENGINE	CAPACITY
PICANTO	II	G3LA	998ccm
PICANTO	II	G4LA	1248ccm
PICANTO	III	G3LA	998ccm
PICANTO	III	G4LA	1248ccm
RIO	III	G4LA	1248ccm
RIO	IV	G4LA	1248ccm
STONIC	-	G4LA	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
PICANTO	I	G4HC	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1330-050	66,00	1,20	2,30	STL	RBRRR	GA1	X	
		1,20	2,90	S14	NBRRR	-	A	
		2,50	3,00	STL	O5YRR	GA1	A	

3

MODEL	SERIES	ENGINE	CAPACITY
CEED	-	D4FC	1396ccm
CERATO	I	D4FA	1493ccm
PICANTO	I	D3FA	1120ccm
PRIDE	-	D4FA	1493ccm
RIO	II	D4FA	1493ccm
RIO	III	D3FA	1120ccm
RIO	III	D4FC	1396ccm
RIO	IV	D4FC	1396ccm
SELTOS	-	D4FA	1493ccm
SONET	-	D4FA	1493ccm
VENGA	-	D4FC	1396ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1426-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		1,75	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
AVELLA	-	B3	1324ccm
PRIDE	-	B3	1324ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1778-000	71,00	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

KIA

MODEL	SERIES	ENGINE	CAPACITY
CARENS	III	G4FC	1591ccm
CEED	-	G4FA	1396ccm
CEED	-	G4FC	1591ccm
CEED	-	G4FD	1591ccm
CEED	-	G4FG	1591ccm
CERATO	I	G4FC	1591ccm
CERATO	II	G4FC	1591ccm
CERATO	III	G4FC	1591ccm
CERATO	III	G4FD	1591ccm
CERATO	III	G4FG	1591ccm
CERATO	IV	G4FG	1591ccm
RIO	III	G4FA	1396ccm
RIO	III	G4FC	1591ccm
RIO	III	G4FD	1591ccm
RIO	IV	G4FD	1591ccm
RIO	IV	G4FG	1591ccm
SELTOS	-	G4FG	1591ccm
SOUL	-	G4FG	1591ccm
SOUL	I	G4FC	1591ccm
SOUL	I	G4FD	1591ccm
SOUL	I	G4FG	1591ccm
SOUL	II	G4FC	1591ccm
SOUL	II	G4FD	1591ccm
SOUL	II	G4FG	1591ccm
SPORTAGE	III	G4FD	1591ccm
SPORTAGE	IV	G4FD	1591ccm
VENGA	-	G4FA	1396ccm
VENGA	-	G4FC	1591ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
PRIDE	-	G4EE	1399ccm
RIO	II	G4EE	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
RIO	I	A5D	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1369-150	75,5	1,20	2,70	STL	BARRR	GA1	B	
		1,20	2,95	S14	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
CARENS	III	D4FB	1582ccm
CEED	-	D4FB	1582ccm
CERATO	I	D4FB	1582ccm
CERATO	III	D4FB	1582ccm
SOUL	I	D4FB	1582ccm
SOUL	II	D4FB	1582ccm
STONIC	-	D4FB	1582ccm
VENGA	-	D4FB	1582ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1796-000	77,20	1,75	3,10	S14	SARRR	-	A	
		1,75	3,10	S14	SARRR	-	A	
		3,00	3,00	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
CERATO	I	G4ED	1599ccm
PRIDE	-	G4ED	1599ccm
RIO	II	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1768-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,50	2,80	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
CERATO	I	G4ED	1599ccm
PRIDE	-	G4ED	1599ccm
RIO	II	G4ED	1599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
CARENS	I	T8	1793ccm
CERATO	-	T8	1793ccm
CLARUS	-	T8	1793ccm
SHUMA	I	T8	1793ccm
SHUMA	II	T8	1793ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1804-000	81,00	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
CERATO	I	G4GB	1795ccm
MAGENTIS	I	G4GB	1795ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1808-000	82,00	2,00	2,40	S14	BARRR	GA1	X	
		1,50	2,60	S14	SARRR	-	A	
		3,00	3,50	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
CARENS	II	D4EA	1991ccm
CARENS	II	D4EA-F	1991ccm
CARENS	III	D4EA	1991ccm
CARENS	III	D4EA-F	1991ccm
CEED	-	D4EA	1991ccm
CEED	-	D4EA-F	1991ccm
CERATO	I	D4EA	1991ccm
MAGENTIS	II	D4EA	1991ccm
MAGENTIS	II	D4EA-F	1991ccm
SPORTAGE	II	D4EA	1991ccm
SPORTAGE	II	D4EA-F	1991ccm
SPORTAGE	II	D4EA-V	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1731-000	83,00	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
BORREGO	-	D6EA	2959ccm
SORENTO	II	D4HA	1995ccm
SORENTO	III	D4HA	1995ccm
SPORTAGE	II	D4HA	1995ccm
SPORTAGE	III	D4HA	1995ccm
SPORTAGE	IV	D4HA	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1027-000	84.00	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,30	S14	SARBF	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
JOICE	-	G4CP	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1033-000	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
CLARUS	-	FE (16V)	1998ccm
RETONA	-	FE (16V)	1998ccm
SPORTAGE	I	FE (16V)	1998ccm
SPORTAGE	I	FE (8V)	1998ccm
SPORTAGE	II	FE (16V)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1486-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
BONGO	-	R2	2184ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1365-000	86,0	1,98	3,70	S14	BARFB	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
MAGENTIS	I	G4JS	2351ccm
SORENTO	I	G4JS	2351ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1811-000	86,50	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
BONGO	-	D4BH	2476ccm
K2500	-	D4BH	2476ccm
PREGIO	-	D4BH	2476ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2691-010	91,10	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARBF	-	A	
		3,00	3,90	K12	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
BONGO	-	D4CB	2497ccm
K2500	-	D4CB	2497ccm
SORENTO	I	D4CB	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2692-000	91,0	2,50	3,70	S14	BAJRR	GA1	A	
		2,00	3,75	S14	NRRRR	-	A	
		3,00	3,90	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
CARNIVAL	I	KRV6	2497ccm
ENTERPRISE	-	KRV6	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1733-000	80,00	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
BONGO	-	J2	2665ccm
K2700	-	J2	2665ccm
PREGIO	-	J2	2665ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2259-000	94,5	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,90	S14	BARZF	GA1	X	
		3,00	3,50	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
BONGO	-	JT	2957ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1047-000	98,00	2,00	4,00	S14	BARFB	GA1	X	
		2,00	4,00	K12	NGRRR	-	A	
		3,00	4,10	K12	OAERR	GA1	X	

LADA

ENGINE	CAPACITY	CYLINDERS	GROUP
BA3 21081	1099ccm	4	1
2101	1198ccm	4	1
BA3 2108	1288ccm	4	1
BA3 21115	1288ccm	4	1
BA3 21011	1294ccm	4	1
BA3 2105	1294ccm	4	2
11194	1390ccm	4	3
2103	1452ccm	4	1
BA3 2103	1452ccm	4	1
BA3 2106	1569ccm	4	2
21126	1597ccm	4	4
HR16DE	1598ccm	4	5
K4M	1598ccm	4	6
XUD9A	1905ccm	4	7
XUD9SD	1905ccm	4	8
C 20 XE	1998ccm	4	9

1

MODEL	SERIES	ENGINE	CAPACITY
1200-1500	-	2101	1198ccm
1200-1500	-	BA3 2103	1452ccm
1200-1600	-	2101	1198ccm
1200-1600	-	BA3 21011	1294ccm
1200-1600	-	BA3 2103	1452ccm
KALINA	-	2103	1452ccm
NIVA	-	BA3 2103	1452ccm
NOVA	-	2101	1198ccm
NOVA	-	BA3 2103	1452ccm
SAMARA	-	BA3 2108	1288ccm
SAMARA	-	BA3 21081	1099ccm
SAMARA	-	BA3 21115	1288ccm
TOSCANA	-	BA3 2103	1452ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1056-000	76,0	**1,50**	**3,20**	STL	RBRRR	GA7	X	
		2,00	**3,20**	K12	NBRRR	-	A	
		3,95	**4,05**	K12	OAERR	GA1	X	

LADA

2

MODEL	SERIES	ENGINE	CAPACITY
1200-1500	-	BA3 2105	1294ccm
1200-1600	-	BA3 2105	1294ccm
1200-1600	-	BA3 2106	1569ccm
NOVA	-	BA3 2105	1294ccm
NOVA	-	BA3 2106	1569ccm
TOSCANA	-	BA3 2105	1294ccm
TOSCANA	-	BA3 2106	1569ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1153-000	79,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,30	K12	NBRRR	-	A	
		3,95	4,05	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
KALINA	I	11194	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-000	76,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
GRANTA	-	21126	1597ccm
KALINA	-	21126	1597ccm
KALINA	I	21126	1597ccm
KALINA	II	21126	1597ccm
PRIORA	-	21126	1597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2414-000	82,0	1,20	2,90	STL	BARRR	GA4	X	
		1,50	3,40	K25	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
XRAY	-	HR16DE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1711-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

LADA

6

MODEL	SERIES	ENGINE	CAPACITY
LARGUS	-	K4M	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2060-000	79,5	1,50	3,20	S14	BARFB	GA1	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
NIVA	-	XUD9A	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
NIVA	-	XUD9SD	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1544-000	83,0	3,50	3,50	S14	BATRR	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
110	-	C 20 XE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

LANCIA

ENGINE	CAPACITY	CYLINDERS	GROUP
156 A2.000	999ccm	4	1
156 A2.100	999ccm	4	1
156 A2.246	999ccm	4	1
156 A1.000	1049ccm	4	2
156 C.000	1108ccm	4	1
156 C.046	1108ccm	4	1
176 B2.000	1108ccm	4	3
169 A4.000	1242ccm	4	4
176 B9.000	1242ccm	4	4
188 A4.000	1242ccm	4	4
188 A5.000	1242ccm	4	4
840 A3.000	1242ccm	4	4
188 A9.000	1248ccm	4	5
199 A2.000	1248ccm	4	5
199 A3.000	1248ccm	4	5
199 B1.000	1248ccm	4	6
146 A 5.046	1297ccm	4	2
831 A2.000	1301ccm	4	7
831 B.000	1301ccm	4	7
192 B2.000	1368ccm	4	8
198 A1.000	1368ccm	4	8
198 A4.000	1368ccm	4	9
198 A7.000	1368ccm	4	9
350 A1.000	1368ccm	4	8
843 A 1.000	1368ccm	4	8
840 A2.000	1370ccm	4	10
840 A4.000	1370ccm	4	10
160 A1.046	1372ccm	4	11
836 A4.000	1372ccm	4	11
828 A2.000	1438ccm	4	12
831 A1.000	1498ccm	4	7
831 B1.000	1498ccm	4	7
831 B1.048	1498ccm	4	7

ENGINE	CAPACITY	CYLINDERS	GROUP
835 A1.000	1581ccm	4	13
835 A1.046	1581ccm	4	13
835 C1.000	1581ccm	4	13
149 C2.000	1585ccm	4	14
828 B.000	1585ccm	4	14
831 B7.000	1585ccm	4	14
198 A2.000	1598ccm	4	15
350 A2.000	1598ccm	4	15
350 A3.000	1598ccm	4	15
844 A3.000	1598ccm	4	16
955 A4.000	1598ccm	4	15
182 A2.000	1747ccm	4	17
183 A1.000	1747ccm	4	17
839 A4.000	1747ccm	4	17
839 A7.000	1747ccm	4	10
839 A9.000	1747ccm	4	10
835 A2.000	1756ccm	4	18
835 C2.000	1756ccm	4	18
188 B2.000	1910ccm	4	19
937 A2.000	1910ccm	4	20
AR 32302	1910ccm	4	21
AR 37101	1910ccm	4	20
831 D.000	1911ccm	4	22
160 D1.000	1929ccm	4	23
831 D1.000	1929ccm	4	22
835 A4.000	1929ccm	4	23
835 A4.046	1929ccm	4	23
198 A5.000	1956ccm	4	24
198 A8.000	1956ccm	4	24
844 A2.000	1956ccm	4	24
175 A4.000	1995ccm	4	18
828 B1.000	1995ccm	4	14
828 B4.000	1995ccm	4	14
831 B4.000	1995ccm	4	14
831 B5.000	1995ccm	4	14
831 C5.000	1995ccm	4	14

ENGINE	CAPACITY	CYLINDERS	GROUP
831 D5.000	1995ccm	4	14
831 E5.000	1995ccm	4	18
831 E5.046	1995ccm	4	18
834 B.000	1995ccm	4	14
834 B.048	1995ccm	4	14
834 B.146	1995ccm	4	14
834 B1.000	1995ccm	4	14
834 B2.000	1995ccm	4	14
834 B2.246	1995ccm	4	14
834 C.000	1995ccm	4	14
834 C.146	1995ccm	4	18
834 C1.000	1995ccm	4	18
834 F1.000	1995ccm	4	18
834 F2.000	1995ccm	4	18
835 A5.000	1995ccm	4	14
835 A5.046	1995ccm	4	14
835 A7.000	1995ccm	4	14
835 A7.046	1995ccm	4	14
836 A2.000	1995ccm	4	18
836 A3.000	1995ccm	4	18
838 A4.000	1995ccm	4	18
RFN	1997ccm	4	25
RFN (EW10J4)	1997ccm	4	25
RHK (DW10UTED4)	1997ccm	4	26
RHM (DW10ATED4)	1997ccm	4	26
RHR (DW10BTED4)	1997ccm	4	26
RHW (DW10ATED4)	1997ccm	4	26
RHZ (DW10ATED)	1997ccm	4	26
175 A3.000	1998ccm	5	27
182 B7.000	1998ccm	5	10
185 A8.000	1998ccm	5	17
838 A1.000	1998ccm	5	10
838 A6.000	1998ccm	5	10
RFV (XU10J4R)	1998ccm	4	28
RGX (XU10J2TE)	1998ccm	4	28
P 8 C	2088ccm	4	29

ENGINE	CAPACITY	CYLINDERS	GROUP
4HP	2179ccm	4	30
4HR	2179ccm	4	30
4HS	2179ccm	4	30
4HT	2179ccm	4	30
4HW (DW12ATED4)	2179ccm	4	26
838 A3.000	2387ccm	5	21
838 A7.000	2387ccm	5	21
838 A8.000	2387ccm	5	21
839 A5.000	2387ccm	5	21
839 A6.000	2387ccm	5	20
841 C.000	2387ccm	5	20
841 G.000	2387ccm	5	19
841 M.000	2387ccm	5	19
841 N.000	2387ccm	5	19
AR 32501	2387ccm	5	21
8144.91	2445ccm	4	31
192 A2.000	2446ccm	5	32
8144.97	2499ccm	4	31
8144. 97S	2500ccm	4	31
8144.97 Y	2500ccm	4	31

1

MODEL	SERIES	ENGINE	CAPACITY
Y10	-	156 A2.000	999ccm
Y10	-	156 A2.100	999ccm
Y10	-	156 A2.246	999ccm
Y10	-	156 C.000	1108ccm
Y10	-	156 C.046	1108ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
Y10	-	146 A 5.046	1297ccm
Y10	-	156 A1.000	1049ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1056-000	76,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,20	K12	NBRRR	-	A	
		3,95	4,05	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
Y	-	176 B2.000	1108ccm
Y10	-	176 B2.000	1108ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1495-000	70,0	1,20	2,95	S14	BARRR	GA1	X	
		1,20	2,95	K12	SARRR	-	A	
		2,50	2,90	K12	OEERR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
Y	-	176 B9.000	1242ccm
Y	-	188 A4.000	1242ccm
Y	-	188 A5.000	1242ccm
Y	-	840 A3.000	1242ccm
YPSILON	-	169 A4.000	1242ccm
YPSILON	-	188 A4.000	1242ccm
YPSILON	-	188 A5.000	1242ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1540-000	70,8	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	K12	SARRR	-	A	
		2,50	3,25	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
MUSA	-	188 A9.000	1248ccm
MUSA	-	199 A3.000	1248ccm
YPSILON	-	188 A9.000	1248ccm
YPSILON	-	199 A2.000	1248ccm
YPSILON	-	199 A3.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	2,00	2,90	S14	BARRR	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
MUSA	-	199 B1.000	1248ccm
YPSILON	-	199 B1.000	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
DELTA	I	831 A1.000	1498ccm
DELTA	I	831 A2.000	1301ccm
DELTA	I	831 B.000	1301ccm
DELTA	I	831 B1.000	1498ccm
PRISMA	-	831 A1.000	1498ccm
PRISMA	-	831 A2.000	1301ccm
PRISMA	-	831 B1.000	1498ccm
PRISMA	-	831 B1.048	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1550-000	86,4	1,50	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,95	2,90	K12	OAFRR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
DELTA	III	198 A1.000	1368ccm
MUSA	-	192 B2.000	1368ccm
MUSA	-	350 A1.000	1368ccm
MUSA	-	843 A 1.000	1368ccm
YPSILON	-	350 A1.000	1368ccm
YPSILON	-	843 A 1.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1762-000	82,0	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
DELTA	III	198 A4.000	1368ccm
DELTA	III	198 A7.000	1368ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
KAPPA	-	838 A1.000	1998ccm
KAPPA	-	838 A6.000	1998ccm
LYBRA	-	182 B7.000	1998ccm
LYBRA	-	839 A7.000	1747ccm
LYBRA	-	839 A9.000	1747ccm
Y	-	840 A2.000	1370ccm
Y	-	840 A4.000	1370ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1805-100	82,00	1,50	3,10	STL	BARRR	GA1	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
DELTA	II	160 A1.046	1372ccm
DELTA	II	836 A4.000	1372ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1548-000	80,5	1,50	3,40	S14	BARRR	GA1	X	
		1,75	3,40	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
BETA	-	828 A2.000	1438ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1154-100	80,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,30	K12	NBRRR	-	A	
		3,95	4,05	K12	OAFRR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
DEDRA	-	835 A1.000	1581ccm
DEDRA	-	835 A1.046	1581ccm
DEDRA	-	835 C1.000	1581ccm
DELTA	II	835 C1.000	1581ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1551-000	86,4	1,50	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,55	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BETA	-	828 B.000	1585ccm
BETA	-	828 B1.000	1995ccm
BETA	-	828 B4.000	1995ccm
DEDRA	-	835 A5.000	1995ccm
DEDRA	-	835 A5.046	1995ccm
DEDRA	-	835 A7.000	1995ccm
DEDRA	-	835 A7.046	1995ccm
DELTA	I	149 C2.000	1585ccm
DELTA	I	831 B5.000	1995ccm
DELTA	I	831 B7.000	1585ccm
DELTA	I	831 C5.000	1995ccm
DELTA	I	831 D5.000	1995ccm
PRISMA	-	149 C2.000	1585ccm
PRISMA	-	831 B4.000	1995ccm
PRISMA	-	831 B7.000	1585ccm
THEMA	-	834 B.000	1995ccm
THEMA	-	834 B.048	1995ccm
THEMA	-	834 B1.000	1995ccm
THEMA	-	834 B.146	1995ccm
THEMA	-	834 B2.000	1995ccm
THEMA	-	834 B2.246	1995ccm
THEMA	-	834 C.000	1995ccm
TREVI	-	828 B.000	1585ccm
TREVI	-	828 B1.000	1995ccm
TREVI	-	828 B4.000	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1059-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
DELTA	III	198 A2.000	1598ccm
DELTA	III	955 A4.000	1598ccm
MUSA	-	350 A2.000	1598ccm
MUSA	-	350 A3.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1689-000	79,5	2,00	3,30	S14	SARBF	-	A	
		2,38	5,08	K12	SADRR	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
DELTA	III	844 A3.000	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
DEDRA	-	182 A2.000	1747ccm
DEDRA	-	183 A1.000	1747ccm
DELTA	II	182 A2.000	1747ccm
DELTA	II	183 A1.000	1747ccm
LYBRA	-	185 A8.000	1998ccm
LYBRA	-	839 A4.000	1747ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2242-000	82,0	1,20	2,80	STL	RBRRR	GA7	X	
		1,20	3,40	S14	SARBZ	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

LANCIA

18

MODEL	SERIES	ENGINE	CAPACITY
DEDRA	-	835 A2.000	1756ccm
DEDRA	-	836 A3.000	1995ccm
DELTA	I	831 E5.000	1995ccm
DELTA	I	831 E5.046	1995ccm
DELTA	II	175 A4.000	1995ccm
DELTA	II	835 C2.000	1756ccm
DELTA	II	836 A2.000	1995ccm
DELTA	II	836 A3.000	1995ccm
KAPPA	-	838 A4.000	1995ccm
THEMA	-	834 C1.000	1995ccm
THEMA	-	834 C.146	1995ccm
THEMA	-	834 F1.000	1995ccm
THEMA	-	834 F2.000	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
MUSA	-	188 B2.000	1910ccm
THESIS	-	841 G.000	2387ccm
THESIS	-	841 M.000	2387ccm
THESIS	-	841 N.000	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
LYBRA	-	839 A6.000	2387ccm
LYBRA	-	841 C.000	2387ccm
LYBRA	-	937 A2.000	1910ccm
LYBRA	-	AR 37101	1910ccm
THESIS	-	841 C.000	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2243-000	82,0	2,50	3,40	S14	BARFB	GA1	X	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
KAPPA	-	838 A3.000	2387ccm
KAPPA	-	838 A7.000	2387ccm
KAPPA	-	838 A8.000	2387ccm
LYBRA	-	839 A5.000	2387ccm
LYBRA	-	AR 32302	1910ccm
LYBRA	-	AR 32501	2387ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2062-000	82,0	3,00	3,40	S14	BKTRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
DELTA	I	831 D1.000	1929ccm
PRISMA	-	831 D.000	1911ccm
PRISMA	-	831 D1.000	1929ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1419-000	82,6	2,50	3,55	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
DEDRA	-	160 D1.000	1929ccm
DEDRA	-	835 A4.000	1929ccm
DEDRA	-	835 A4.046	1929ccm
DELTA	II	160 D1.000	1929ccm
DELTA	II	835 A4.000	1929ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2049-000	82,6	3,00	3,50	S14	BDTRR	NA1	A	
		2,00	3,55	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
DELTA	III	198 A5.000	1956ccm
DELTA	III	198 A8.000	1956ccm
DELTA	III	844 A2.000	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
PHEDRA	-	RFN (EW10J4)	1997ccm
ZETA	-	RFN	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-200	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
PHEDRA	-	4HW (DW12ATED4)	2179ccm
PHEDRA	-	RHK (DW10UTED4)	1997ccm
PHEDRA	-	RHM (DW10ATED4)	1997ccm
PHEDRA	-	RHR (DW10BTED4)	1997ccm
PHEDRA	-	RHW (DW10ATED4)	1997ccm
ZETA	-	RHW (DW10ATED4)	1997ccm
ZETA	-	RHZ (DW10ATED)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
KAPPA	-	175 A3.000	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-100	82,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
ZETA	-	RFV (XU10J4R)	1998ccm
ZETA	-	RGX (XU10J2TE)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1097-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,75	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
ZETA	-	P 8 C	2088ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2119-000	85,0	3,00	3,60	S14	BFTRR	NA1	A	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
PHEDRA	-	4HP	2179ccm
PHEDRA	-	4HR	2179ccm
PHEDRA	-	4HS	2179ccm
PHEDRA	-	4HT	2179ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2737-000	85,0	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,70	K12	SARFB	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
THEMA	-	8144. 97S	2500ccm
THEMA	-	8144.91	2445ccm
THEMA	-	8144.97	2499ccm
THEMA	-	8144.97 Y	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
LYBRA	-	192 A2.000	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2748-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NPRRR	-	A	
		2,00	3,25	S14	OAERR	GA1	X	

LAND ROVER

ENGINE	CAPACITY	CYLINDERS	GROUP
18 K4F	1796ccm	4	1
204PT	1999ccm	4	2
DW12BTED4	2179ccm	4	3
DT224	2198ccm	4	4
DT244	2402ccm	4	5
25 6T (BMW)	2497ccm	6	6
25 K4F	2497ccm	6	7
276DT(TDV6)	2720ccm	6	8
306DT(TDV6)	2993ccm	6	9
30DDTX	2993ccm	6	9
368DT	3628ccm	8	8

1

MODEL	SERIES	ENGINE	CAPACITY
FREELANDER	I	18 K4F	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1799-150	80,00	1,00	2,90	STL	RBRRR	GA1	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
DISCOVERY SPORT	-	204PT	1999ccm
FREELANDER	II	204PT	1999ccm
RANGE ROVER EVOQUE	-	204PT	1999ccm
RANGE ROVER SPORT	II	204PT	1999ccm
RANGE ROVER VELAR	-	204PT	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-000	87,50	1,20	3,10	STL	BARRR	GA7	X	
		1,20	3,30	S14	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
FREELANDER	II	DW12BTED4	2179ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2737-000	85,0	2,50	3,50	S14	BAWRR	GA3	X	
		2,00	3,70	K12	SARFB	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
DEFENDER	-	DT224	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2220-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
DEFENDER	-	DT244	2402ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1557-000	89,9	2,00	3,40	S14	BARRR	GA1	X	
		2,00	3,75	S14	NRRRR	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
RANGE ROVER II	II	25 6T (BMW)	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2086-000	80,0	3,00	3,40	S14	BATRR	NA1	A	
		1,75	3,35	S15	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
FREELANDER	I	25 K4F	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1733-000	80,00	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
DISCOVERY	III	276DT(TDV6)	2720ccm
DISCOVERY	IV	276DT(TDV6)	2720ccm
RANGE ROVER III	III	368DT	3628ccm
RANGE ROVER SPORT	I	276DT(TDV6)	2720ccm
RANGE ROVER SPORT	I	368DT	3628ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1377-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
DISCOVERY	IV	306DT(TDV6)	2993ccm
DISCOVERY	IV	30DDTX	2993ccm
DISCOVERY	V	306DT(TDV6)	2993ccm
RANGE ROVER IV	IV	306DT(TDV6)	2993ccm
RANGE ROVER SPORT	I	306DT(TDV6)	2993ccm
RANGE ROVER SPORT	I	30DDTX	2993ccm
RANGE ROVER SPORT	II	306DT(TDV6)	2993ccm
RANGE ROVER SPORT	II	30DDTX	2993ccm
RANGE ROVER VELAR	-	306DT(TDV6)	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	1,75	2,90	S14	BARRR	GA1	X	
		1,75	3,10	S15	SARRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

LAND ROVER

MAHINDRA

ENGINE	CAPACITY	CYLINDERS	GROUP
XD3P	2498ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
BOLERO INVADER	-	XD3P	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1023-000	94,0	2,00	3,95	S14	BARRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

MAHINDRA

MAN

ENGINE	CAPACITY	CYLINDERS	GROUP
D 0824 LFL 08	4580ccm	4	1
D 0824 LFL 09	4580ccm	4	1
D 0834 LFL 02	4580ccm	4	2
D 0834 LFL 03	4580ccm	4	2
D 0826 LFL10	6871ccm	6	1
D 0826 LOH 03	6871ccm	6	1
D 0826 LOH 04	6871ccm	6	1
D 0826 LOH 05	6871ccm	6	1
D 0826 LOH 10	6871ccm	6	1
D 0826 LOH 15	6871ccm	6	1
D 0826 LOH 17	6871ccm	6	1
D 0836 LFL 02	6871ccm	6	2
D 0836 LFL 03	6871ccm	6	2
D 0836 LFL 05	6871ccm	6	2
D 0836 LOH 03	6871ccm	6	2
D 0836 LOH 61	6871ccm	6	2

1

MODEL	SERIES	ENGINE	CAPACITY
HOCL	-	D 0826 LOH 03	6871ccm
HOCL	-	D 0826 LOH 04	6871ccm
HOCL	-	D 0826 LOH 05	6871ccm
HOCL	-	D 0826 LOH 10	6871ccm
HOCL	-	D 0826 LOH 15	6871ccm
HOCL	-	D 0826 LOH 17	6871ccm
L2000	-	D 0824 LFL 08	4580ccm
L2000	-	D 0824 LFL 09	4580ccm
L2000	-	D 0826 LFL10	6871ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2601-000	108,0	3,00	4,60	S14	BMTZF	GA3	X	
		2,50	4,40	S14	DHRBZ	GA1	X	
		4,00	4,45	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
HOCL	-	D 0836 LOH 03	6871ccm
HOCL	-	D 0836 LOH 61	6871ccm
L2000	-	D 0834 LFL 02	4580ccm
L2000	-	D 0834 LFL 03	4580ccm
L2000	-	D 0836 LFL 02	6871ccm
M 2000	-	D 0836 LFL 02	6871ccm
M 2000	-	D 0836 LFL 03	6871ccm
M 2000	-	D 0836 LFL 05	6871ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1671-000	108,0	3,00	4,60	S14	BMTZF	GA3	X	
		2,50	4,45	K12	SARRR	-	A	
		3,00	4,45	K12	OAERR	GA1	X	

MAN

MAZDA

ENGINE	CAPACITY	CYLINDERS	GROUP
K6A	658ccm	3	1
E1	1071ccm	4	2
TB	1169ccm	4	2
TC	1272ccm	4	3
E3	1296ccm	4	4
B3	1324ccm	4	5
FXJA	1388ccm	4	6
F6JA	1399ccm	4	7
F6JB	1399ccm	4	7
Y404	1399ccm	4	7
E5	1490ccm	4	8
ZL05	1498ccm	4	9
ZL06	1498ccm	4	9
Y601	1560ccm	4	10
Y642	1560ccm	4	10
NA	1586ccm	4	11
F6	1587ccm	4	12
FYJA	1596ccm	4	13
B6T	1597ccm	4	11
B6ZE	1597ccm	4	11
4EE1-T	1686ccm	4	14
VC	1769ccm	4	15
F8 (12V)	1789ccm	4	16
VB	1796ccm	4	11
BP	1840ccm	4	17
FP	1840ccm	4	18
MA	1970ccm	4	15
FS	1991ccm	4	18
FE (16V)	1998ccm	4	16
FE (8V)	1998ccm	4	16
LF17	1999ccm	4	19
LF18	1999ccm	4	19
LFF7	1999ccm	4	19

ENGINE	CAPACITY	CYLINDERS	GROUP
R2	2184ccm	4	20
L3C1	2261ccm	4	19
WL	2499ccm	4	21
WL-T	2499ccm	4	21

1

MODEL	SERIES	ENGINE	CAPACITY
AZ	-	K6A	658ccm
CAROL	-	K6A	658ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1413-090	68,00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,70	T12	SARFF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
1200	-	TB	1169ccm
323	II	E1	1071ccm
323	III	E1	1071ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
1300	-	TC	1272ccm
323	I	TC	1272ccm
808	-	TC	1272ccm
818	-	TC	1272ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1077-000	72,0	1,50	3,20	S14	RBRFF	GA1	X	
		1,50	3,10	K12	NGRRR	-	A	
		4,00	2,60	K12	OOFRR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
323	II	E3	1296ccm
323	III	E3	1296ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1789-200	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	2,70	K12	OAERR	GA1	A	

5

MODEL	SERIES	ENGINE	CAPACITY
121	I	B3	1324ccm
323	III	B3	1324ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1174-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
2	-	FXJA	1388ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2039-000	76,0	1,20	2,90	STL	BBRRR	-	A	
		1,50	3,15	K12	NGRRR	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
2	-	F6JA	1399ccm
2	-	F6JB	1399ccm
2	-	Y404	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
323	II	E5	1490ccm
323	III	E5	1490ccm
E	-	E5	1490ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1133-000	77,0	1,50	3,30	S14	BARRR	GA1	X	
		2,00	3,20	K12	NBRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
323	VI	ZL05	1498ccm
323	VI	ZL06	1498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1800-000	92,0	2,50	3,85	K12	NRRRR	-	A	
		2,50	3,85	K12	NRRRR	-	A	
		4,00	3,85	K12	OORRR	-	A	

10

MODEL	SERIES	ENGINE	CAPACITY
3	-	Y601	1560ccm
3	-	Y642	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
3	-	B6ZE	1597ccm
323	III	B6T	1597ccm
323	IV	B6T	1597ccm
616	-	NA	1586ccm
616	-	VB	1796ccm
626	I	NA	1586ccm
818	-	NA	1586ccm
B-SERIE	-	NA	1586ccm
CAPELLA	-	NA	1586ccm
MX-5	I	B6ZE	1597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1178-000	78,0	1,50	3,30	S14	BARRR	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
626	II	F6	1587ccm
626	III	F6	1587ccm
B-SERIE	-	F6	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1340-050	81,00	1,50	3,35	S14	BARRR	GA1	X	
		1,50	3,40	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
2	-	FYJA	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2401-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
323	V	4EE1-T	1686ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2017-000	79,0	2,00	3,40	S14	BARFB	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
626	I	MA	1970ccm
929	I	MA	1970ccm
929	II	MA	1970ccm
B-SERIE	-	VC	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1180-000	80,0	1,50	3,20	STL	BARRR	GA7	X	
		2,00	3,40	K12	NBRRR	-	A	
		4,00	2,80	K12	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
626	II	FE (8V)	1998ccm
626	III	F8 (12V)	1789ccm
626	III	FE (16V)	1998ccm
626	III	FE (8V)	1998ccm
929	II	FE (8V)	1998ccm
929	III	FE (8V)	1998ccm
B-SERIE	-	FE (8V)	1998ccm
E	-	F8 (12V)	1789ccm
E	-	FE (8V)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1486-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
323	IV	BP	1840ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1538-000	83,0	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	2,55	STL	O5ZRR	GA7	X	

18

MODEL	SERIES	ENGINE	CAPACITY
323	VI	FP	1840ccm
323	VI	FS	1991ccm
626	III	FS	1991ccm
626	IV	FP	1840ccm
626	IV	FS	1991ccm
626	V	FP	1840ccm
626	V	FS	1991ccm
MX-6	-	FS	1991ccm
PREMACY	-	FP	1840ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2265-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		3,00	3,40	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
3	-	LF17	1999ccm
5	-	LFF7	1999ccm
6	-	L3C1	2261ccm
6	-	LF17	1999ccm
6	-	LF18	1999ccm
6	-	LFF7	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1098-000	87,5	1,20	2,80	STL	RBRRR	GA1	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
B-SERIE	-	R2	2184ccm
E	-	R2	2184ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1365-000	86,0	1,98	3,70	S14	BARFB	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
B-SERIE	-	WL	2499ccm
B-SERIE	-	WL-T	2499ccm
E	-	WL	2499ccm
E	-	WL-T	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1821-000	93,00	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

MERCEDES-BENZ

ENGINE	CAPACITY	CYLINDERS	GROUP
M 200.711	1197ccm	4	1
M 166.940	1397ccm	4	2
M 266.920	1498ccm	4	3
M 270.910	1595ccm	4	4
M 274.910	1595ccm	4	4
M 271.910	1597ccm	4	5
M 271.911	1597ccm	4	5
M 166.960	1598ccm	4	2
M 166.961	1598ccm	4	2
OM 622.951	1598ccm	4	6
OM 626.951	1598ccm	4	6
OM 668.914	1689ccm	4	7
OM 668.940	1689ccm	4	7
OM 668.941	1689ccm	4	7
OM 668.942	1689ccm	4	7
M 266.940	1699ccm	4	3
M 271.944	1795ccm	4	5
M 271.820	1796ccm	4	8
M 271.860	1796ccm	4	8
M 271.861	1796ccm	4	8
M 271.921	1796ccm	4	5
M 271.940	1796ccm	4	5
M 271.941	1796ccm	4	5
M 271.942	1796ccm	4	5
M 271.946	1796ccm	4	5
M 271.948	1796ccm	4	5
M 271.950	1796ccm	4	5
M 271.951	1796ccm	4	5
M 271.952	1796ccm	4	5
M 271.954	1796ccm	4	5
M 271.955	1796ccm	4	5
M 271.956	1796ccm	4	5
M 271.957	1796ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
M 271.958	1796ccm	4	5
M 102.910	1797ccm	4	9
M 166.990	1898ccm	4	10
M 166.991	1898ccm	4	10
OM 654.920	1950ccm	4	11
OM 615.940	1988ccm	4	12
OM 615.963	1988ccm	4	12
OM 615.970	1988ccm	4	12
M 270.920	1991ccm	4	4
M 274.920	1991ccm	4	4
OM 640.940	1991ccm	4	13
OM 640.941	1991ccm	4	13
OM 640.942	1991ccm	4	13
M 102.921	1996ccm	4	9
M 102.922	1996ccm	4	9
M 102.924	1996ccm	4	9
M 102.961	1996ccm	4	9
M 102.962	1996ccm	4	9
M 102.963	1996ccm	4	9
M 102.965	1996ccm	4	9
M 102.920	1997ccm	4	9
M 102.939	1997ccm	4	9
M 102.964	1997ccm	4	9
OM 601.911	1997ccm	4	14
OM 601.912	1997ccm	4	14
OM 601.913	1997ccm	4	15
OM 604.915	1997ccm	4	15
OM 604.917	1997ccm	4	15
M 111.940	1998ccm	4	16
M 111.941	1998ccm	4	16
M 111.942	1998ccm	4	16
M 111.943	1998ccm	4	16
M 111.944	1998ccm	4	16
M 111.945	1998ccm	4	16
M 111.946	1998ccm	4	16
M 111.947	1998ccm	4	16

ENGINE	CAPACITY	CYLINDERS	GROUP
M 111.948	1998ccm	4	16
M 111.950	1998ccm	4	16
M 111.951	1998ccm	4	16
M 111.952	1998ccm	4	16
M 111.955	1998ccm	4	16
M 111.956	1998ccm	4	16
M 111.957	1998ccm	4	16
M 111.958	1998ccm	4	16
M 266.960	2034ccm	4	3
OM 651.911	2143ccm	4	17
OM 651.912	2143ccm	4	17
OM 651.913	2143ccm	4	17
OM 651.916	2143ccm	4	17
OM 651.921	2143ccm	4	17
OM 651.924	2143ccm	4	17
OM 651.925	2143ccm	4	17
OM 651.930	2143ccm	4	17
OM 651.940	2143ccm	4	17
OM 651.950	2143ccm	4	17
OM 651.955	2143ccm	4	17
OM 651.956	2143ccm	4	17
OM 651.957	2143ccm	4	17
OM 651.960	2143ccm	4	17
OM 651.961	2143ccm	4	17
OM 651.980	2143ccm	4	17
OM 611.961	2148ccm	4	18
OM 611.962	2148ccm	4	18
OM 611.980	2148ccm	4	18
OM 611.981	2148ccm	4	18
OM 611.987	2148ccm	4	18
OM 611A (60 KW CDI)	2148ccm	4	18
OM 611LA (75 KW CDI)	2148ccm	4	18
OM 646.701	2148ccm	4	18
OM 646.811	2148ccm	4	18
OM 646.812	2148ccm	4	18
OM 646.820	2148ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 646.821	2148ccm	4	18
OM 646.951	2148ccm	4	18
OM 646.961	2148ccm	4	18
OM 646.962	2148ccm	4	18
OM 646.963	2148ccm	4	18
OM 646.966	2148ccm	4	18
OM 646.980	2148ccm	4	18
OM 646.981	2148ccm	4	18
OM 646.982	2148ccm	4	18
OM 646.983	2148ccm	4	18
OM 646.984	2148ccm	4	18
OM 646.985	2148ccm	4	18
OM 646.986	2148ccm	4	18
OM 646.989	2148ccm	4	18
OM 646.990	2148ccm	4	18
OM 611.960	2151ccm	4	18
OM 604.910	2155ccm	4	19
OM 604.912	2155ccm	4	19
OM 601.921	2197ccm	4	14
OM 615.941	2197ccm	4	12
M 111.960	2199ccm	4	16
M 111.961	2199ccm	4	16
M 102.989	2298ccm	4	20
M 102.942	2299ccm	4	20
M 102.945	2299ccm	4	20
M 102.946	2299ccm	4	20
M 102.979	2299ccm	4	20
M 102.980	2299ccm	4	20
M 102.981	2299ccm	4	20
M 102.982	2299ccm	4	20
M 102.983	2299ccm	4	21
M 102.985	2299ccm	4	20
M 102.987	2299ccm	4	20
M 102.996	2299ccm	4	20
M 102.997	2299ccm	4	20
M 102.998	2299ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 601.940	2299ccm	4	19
OM 601.942	2299ccm	4	19
OM 601.943	2299ccm	4	19
OM 601.970	2299ccm	4	19
OM 661.911	2299ccm	4	19
OM 699.300	2299ccm	4	22
OM 699.301	2299ccm	4	22
OM 699.302	2299ccm	4	22
OM 699.303	2299ccm	4	22
OM 699.304	2299ccm	4	22
OM 699.305	2299ccm	4	22
M 115.954	2307ccm	4	23
M 115.955	2307ccm	4	23
M 115.972	2307ccm	4	23
M 115.973	2307ccm	4	23
M 112.910	2398ccm	6	24
M 112.911	2398ccm	6	24
OM 616.912	2399ccm	4	25
OM 616.917	2399ccm	4	25
OM 616.936	2399ccm	4	25
OM 616.937	2399ccm	4	25
OM 616.938	2399ccm	4	25
OM 616.939	2399ccm	4	25
OM 616.963	2399ccm	4	25
OM 616.934	2404ccm	4	26
M 272.911	2496ccm	6	27
M 272.920	2496ccm	6	27
M 272.921	2496ccm	6	27
M 272.922	2496ccm	6	27
OM 602.911	2497ccm	5	15
OM 602.912	2497ccm	5	15
OM 602.930	2497ccm	5	15
OM 602.931	2497ccm	5	15
OM 602.939	2497ccm	5	15
OM 602.961	2497ccm	5	15
OM 602.962	2497ccm	5	15

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 605.910	2497ccm	5	15
OM 605.911	2497ccm	5	15
OM 605.912	2497ccm	5	15
M 102.990	2498ccm	4	21
M 102.991	2498ccm	4	21
M 103.940	2597ccm	6	28
M 103.942	2597ccm	6	28
M 103.943	2597ccm	6	28
M 112.912	2597ccm	6	16
M 112.913	2597ccm	6	16
M 112.914	2597ccm	6	16
M 112.915	2597ccm	6	16
M 112.916	2597ccm	6	16
M 112.917	2597ccm	6	16
M 103.941	2599ccm	6	28
OM 612.961	2685ccm	5	18
OM 612.962	2685ccm	5	18
OM 612.963	2685ccm	5	18
OM 612.965	2685ccm	5	18
OM 612.966	2685ccm	5	18
OM 612.967	2685ccm	5	18
OM 612.981	2685ccm	5	18
OM 647.961	2685ccm	5	18
OM 647.981	2685ccm	5	18
M 130.983	2778ccm	6	29
M 130.920	2780ccm	6	29
M 130.980	2780ccm	6	29
M 104.900	2792ccm	6	30
M 104.941	2799ccm	6	16
M 104.942	2799ccm	6	16
M 104.943	2799ccm	6	16
M 104.944	2799ccm	6	16
M 104.945	2799ccm	6	16
M 112.920	2799ccm	6	16
M 112.921	2799ccm	6	16
M 112.922	2799ccm	6	16

ENGINE	CAPACITY	CYLINDERS	GROUP
M 112.923	2799ccm	6	16
M 112.925	2799ccm	6	16
OM 602.940	2874ccm	5	19
OM 602.942	2874ccm	5	19
OM 602.947	2874ccm	5	19
OM 602.980	2874ccm	5	19
OM 602.982	2874ccm	5	19
OM 602.983	2874ccm	5	19
OM 602.984	2874ccm	5	19
OM 602.985	2874ccm	5	19
OM 662.911	2874ccm	5	19
OM 656.929	2925ccm	6	11
OM 612.990	2950ccm	5	18
M 103.980	2960ccm	6	31
M 103.981	2960ccm	6	31
M 103.982	2960ccm	6	31
M 103.983	2960ccm	6	31
M 103.984	2960ccm	6	31
M 103.985	2960ccm	6	31
M 103.987	2960ccm	6	31
OM 642.820	2987ccm	6	32
OM 642.822	2987ccm	6	32
OM 642.830	2987ccm	6	32
OM 642.832	2987ccm	6	32
OM 642.834	2987ccm	6	32
OM 642.836	2987ccm	6	32
OM 642.838	2987ccm	6	32
OM 642.850	2987ccm	6	32
OM 642.852	2987ccm	6	32
OM 642.853	2987ccm	6	32
OM 642.854	2987ccm	6	32
OM 642.856	2987ccm	6	32
OM 642.858	2987ccm	6	32
OM 642.862	2987ccm	6	32
OM 642.868	2987ccm	6	32
OM 642.870	2987ccm	6	32

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 642.872	2987ccm	6	32
OM 642.884	2987ccm	6	32
OM 642.886	2987ccm	6	32
OM 642.896	2987ccm	6	32
OM 642.898	2987ccm	6	32
OM 642.899	2987ccm	6	32
OM 642.910	2987ccm	6	32
OM 642.920	2987ccm	6	32
OM 642.921	2987ccm	6	32
OM 642.930	2987ccm	6	32
OM 642.932	2987ccm	6	32
OM 642.940	2987ccm	6	32
OM 642.950	2987ccm	6	32
OM 642.960	2987ccm	6	32
OM 642.961	2987ccm	6	32
OM 642.970	2987ccm	6	32
OM 642.975	2987ccm	6	32
OM 642.986	2987ccm	6	32
OM 642.990	2987ccm	6	32
OM 642.992	2987ccm	6	32
OM 642.993	2987ccm	6	32
M 272.940	2996ccm	6	27
M 272.941	2996ccm	6	27
M 272.942	2996ccm	6	27
M 272.943	2996ccm	6	27
M 272.944	2996ccm	6	27
M 272.945	2996ccm	6	27
M 272.946	2996ccm	6	27
M 272.947	2996ccm	6	27
M 272.948	2996ccm	6	27
M 272.949	2996ccm	6	27
M 272.952	2996ccm	6	27
OM 603.912	2996ccm	6	15
OM 603.913	2996ccm	6	15
OM 603.931	2996ccm	6	15
OM 603.960	2996ccm	6	15

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 603.961	2996ccm	6	15
OM 603.963	2996ccm	6	15
OM 606.910	2996ccm	6	15
OM 606.912	2996ccm	6	15
OM 617.913	2998ccm	5	25
OM 617.931	2998ccm	5	25
OM 617.932	2998ccm	5	25
OM 617.951	2998ccm	5	25
OM 617.952	2998ccm	5	25
OM 617.912	3005ccm	5	26
M 104.990	3199ccm	6	16
M 104.991	3199ccm	6	16
M 104.992	3199ccm	6	16
M 104.994	3199ccm	6	16
M 104.995	3199ccm	6	16
M 104.996	3199ccm	6	16
M 112.940	3199ccm	6	16
M 112.941	3199ccm	6	16
M 112.942	3199ccm	6	16
M 112.943	3199ccm	6	16
M 112.944	3199ccm	6	16
M 112.945	3199ccm	6	16
M 112.946	3199ccm	6	16
M 112.947	3199ccm	6	16
M 112.949	3199ccm	6	16
M 112.951	3199ccm	6	16
M 112.953	3199ccm	6	16
M 112.954	3199ccm	6	16
M 112.955	3199ccm	6	16
OM 613.960	3222ccm	6	18
OM 648.960	3222ccm	6	18
OM 648.961	3222ccm	6	18
OM 613.961	3226ccm	6	18
OM 603.971	3449ccm	6	19
OM 603.972	3449ccm	6	19
M 272.960	3498ccm	6	33

ENGINE	CAPACITY	CYLINDERS	GROUP
M 272.961	3498ccm	6	33
M 272.964	3498ccm	6	33
M 272.965	3498ccm	6	33
M 272.966	3498ccm	6	33
M 272.967	3498ccm	6	33
M 272.969	3498ccm	6	33
M 272.970	3498ccm	6	33
M 272.971	3498ccm	6	33
M 272.972	3498ccm	6	33
M 272.975	3498ccm	6	33
M 272.977	3498ccm	6	33
M 272.978	3498ccm	6	33
M 272.979	3498ccm	6	33
M 272.980	3498ccm	6	33
M 272.988	3498ccm	6	33
M 272.991	3498ccm	6	33
OM 364.950	3972ccm	4	34
M 116.964	4196ccm	8	35
M 116.965	4196ccm	8	35
M 119.971	4196ccm	8	35
M 119.975	4196ccm	8	35
M 119.981	4196ccm	8	35
M 119.985	4196ccm	8	35
OM 900.917	4249ccm	4	36
OM 900.918	4249ccm	4	36
OM 900.919	4249ccm	4	36
OM 904.904	4249ccm	4	37
OM 904.907	4249ccm	4	37
OM 904.908	4249ccm	4	37
OM 904.911	4249ccm	4	37
OM 904.917	4249ccm	4	37
OM 904.923	4249ccm	4	37
OM 904.936	4249ccm	4	37
OM 904.961	4249ccm	4	37
OM 904.964	4249ccm	4	37
M 113.940	4266ccm	8	16

ENGINE	CAPACITY	CYLINDERS	GROUP
M 113.941	4266ccm	8	16
M 113.942	4266ccm	8	16
M 113.943	4266ccm	8	16
M 113.944	4266ccm	8	16
M 113.948	4266ccm	8	16
OM 924.910	4801ccm	4	38
M 275.950	5513ccm	1	8
OM 352.901	5675ccm	6	39
OM 352.912	5675ccm	6	39
OM 352.915	5675ccm	6	39
OM 352.916	5675ccm	6	39
OM 352.949	5675ccm	6	39
OM 352.968	5675ccm	6	39
OM 353.909	5675ccm	6	39
M 137.970	5786ccm	1	40
OM 356.913	5958ccm	6	34
OM 366.901	5958ccm	6	34
OM 366.913	5958ccm	6	34
OM 366.957	5958ccm	6	34
OM 366.984	5958ccm	6	34
OM 372.956	5958ccm	6	34
OM 376.907	5958ccm	6	34
OM 376.930	5958ccm	6	34
OM 376.945	5958ccm	6	34
OM 376.946	5958ccm	6	34
OM 376.955	5958ccm	6	34
OM 376.956	5958ccm	6	34
OM 376.958	5958ccm	6	34
OM 376.962	5958ccm	6	34
OM 376.981	5958ccm	6	34
OM 376.982	5958ccm	6	34
OM 376.986	5958ccm	6	34
OM 376.988	5958ccm	6	34
OM 376.989	5958ccm	6	34
OM 390.900	5958ccm	6	34
OM 902.925	6374ccm	6	36

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 902.926	6374ccm	6	36
OM 902.934	6374ccm	6	36
OM 906.918	6374ccm	6	37
OM 906.926	6374ccm	6	37
OM 906.930	6374ccm	6	37
OM 906.931	6374ccm	6	37
OM 906.933	6374ccm	6	37
OM 906.960	6374ccm	6	37
OM 906.961	6374ccm	6	37
OM 906.962	6374ccm	6	37
OM 906.963	6374ccm	6	37
OM 906.975	6374ccm	6	37
OM 906.982	6374ccm	6	37
OM 906.983	6374ccm	6	37
OM 906.988	6374ccm	6	37
OM 906.998	6374ccm	6	37
OM 909.900	6374ccm	6	37
OM 909.901	6374ccm	6	37
OM 909.911	6374ccm	6	37
OM 909.921	6374ccm	6	37
OM 926.910	7201ccm	6	38
OM 926.926	7201ccm	6	38
OM 926.930	7201ccm	6	38
OM 926.932	7201ccm	6	38
OM 926.942	7201ccm	6	38
OM 345.946	9651ccm	5	41
OM 345.949	9651ccm	5	41
OM 345.973	9651ccm	5	41
OM 475.950	9973ccm	5	42
OM 475.982	9973ccm	5	42
OM 489.961	9973ccm	5	42
OM 441.980	10964ccm	6	42
OM 445.934	10964ccm	6	42
OM 345.913	11581ccm	6	41
OM 355.984	11581ccm	6	41
OM 447.947	11967ccm	6	42

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 447.948	11967ccm	6	42
OM 447.949	11967ccm	6	42
OM 457.910	11967ccm	6	42
OM 457.915	11967ccm	6	42
OM 457.916	11967ccm	6	42
OM 457.917	11967ccm	6	42
OM 457.920	11967ccm	6	42
OM 457.922	11967ccm	6	42
OM 457.923	11967ccm	6	42
OM 457.925	11967ccm	6	42
OM 457.926	11967ccm	6	42
OM 457.927	11967ccm	6	42
OM 457.929	11967ccm	6	42
OM 457.931	11967ccm	6	42
OM 457.932	11967ccm	6	42
OM 457.933	11967ccm	6	42
OM 457.934	11967ccm	6	42
OM 457.936	11967ccm	6	42
OM 457.938	11967ccm	6	42
OM 457.940	11967ccm	6	42
OM 457.941	11967ccm	6	42
OM 457.942	11967ccm	6	42
OM 457.943	11967ccm	6	42
OM 457.944	11967ccm	6	42
OM 457.949	11967ccm	6	42
OM 457.950	11967ccm	6	42
OM 457.951	11967ccm	6	42
OM 457.952	11967ccm	6	42
OM 457.953	11967ccm	6	42
OM 457.957	11967ccm	6	42
OM 457.959	11967ccm	6	42
OM 457.961	11967ccm	6	42
OM 457.964	11967ccm	6	42
OM 457.965	11967ccm	6	42
OM 457.967	11967ccm	6	42
OM 457.973	11967ccm	6	42

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 476.980	11967ccm	6	42
OM 476.983	11967ccm	6	42
OM 402.970	12763ccm	8	43
OM 440.989	14618ccm	8	42
OM 446.938	14618ccm	8	42
OM 542.948	15928ccm	8	44
OM 542.966	15928ccm	8	44
OM 942.900	15928ccm	8	44
OM 942.911	15928ccm	8	44

1

MODEL	SERIES	ENGINE	CAPACITY
CITAN	415	M 200.711	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	168	M 166.940	1397ccm
A-CLASS	168	M 166.960	1598ccm
VANEO	414	M 166.961	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2754-000	80,0	1,20	3,20	S14	BARRR	GA1	X	
		1,75	3,35	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	169	M 266.920	1498ccm
A-CLASS	169	M 266.940	1699ccm
A-CLASS	169	M 266.960	2034ccm
B-CLASS	245	M 266.920	1498ccm
B-CLASS	245	M 266.940	1699ccm
B-CLASS	245	M 266.960	2034ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2293-000	83,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,75	**3,60**	K12	NGRRR	-	A	
		3,00	**3,40**	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	176	M 270.910	1595ccm
A-CLASS	176	M 270.920	1991ccm
B-CLASS	246	M 270.910	1595ccm
B-CLASS	246	M 270.920	1991ccm
C-CLASS	204	M 274.910	1595ccm
C-CLASS	204	M 274.920	1991ccm
C-CLASS	205	M 270.910	1595ccm
C-CLASS	205	M 274.910	1595ccm
C-CLASS	205	M 274.920	1991ccm
CLA	117	M 270.910	1595ccm
CLA	117	M 270.920	1991ccm
CLS	218	M 274.920	1991ccm
E-CLASS	207	M 274.920	1991ccm
E-CLASS	212	M 274.910	1595ccm
E-CLASS	212	M 274.920	1991ccm
E-CLASS	297	M 274.920	1991ccm
GLA-CLASS	156	M 270.910	1595ccm
GLA-CLASS	156	M 270.920	1991ccm
GLC-CLASS	253	M 274.920	1991ccm
GLE-CLASS	167	M 274.920	1991ccm
GLK-CLASS	204	M 274.920	1991ccm
SLC	172	M 270.910	1595ccm
SLC	172	M 274.910	1595ccm
SLC	172	M 274.920	1991ccm
SLK	172	M 274.920	1991ccm
V-CLASS	447	M 274.920	1991ccm
VITO	447	M 274.920	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-3150-100	83,0	1,20	2,80	STL	RBRRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	203	M 271.911	1597ccm
C-CLASS	203	M 271.921	1796ccm
C-CLASS	203	M 271.940	1796ccm
C-CLASS	203	M 271.942	1796ccm
C-CLASS	203	M 271.946	1796ccm
C-CLASS	203	M 271.948	1796ccm
C-CLASS	203	M 271.957	1796ccm
C-CLASS	204	M 271.910	1597ccm
C-CLASS	204	M 271.950	1796ccm
C-CLASS	204	M 271.952	1796ccm
CLK	209	M 271.940	1796ccm
CLK	209	M 271.942	1796ccm
CLK	209	M 271.955	1796ccm
E-CLASS	211	M 271.941	1796ccm
E-CLASS	211	M 271.956	1796ccm
E-CLASS	212	M 271.958	1796ccm
SLK	171	M 271.944	1795ccm
SLK	171	M 271.954	1796ccm
SPRINTER	906	M 271.951	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2749-000	82,0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	K12	SARRR	-	A	
		3,00	**2,60**	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	205	OM 626.951	1598ccm
MARCO POLO Camper	447	OM 622.951	1598ccm
VITO	447	OM 622.951	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1729-000	80,00	2,00	3,00	S14	BAJRR	GA1	X	
		1,75	3,00	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	168	OM 668.940	1689ccm
A-CLASS	168	OM 668.941	1689ccm
A-CLASS	168	OM 668.942	1689ccm
VANEO	414	OM 668.914	1689ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1083-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	204	M 271.820	1796ccm
C-CLASS	204	M 271.860	1796ccm
E-CLASS	207	M 271.820	1796ccm
E-CLASS	207	M 271.860	1796ccm
E-CLASS	212	M 271.820	1796ccm
E-CLASS	212	M 271.860	1796ccm
E-CLASS	297	M 271.820	1796ccm
E-CLASS	297	M 271.860	1796ccm
S-CLASS	215	M 275.950	5513ccm
S-CLASS	220	M 275.950	5513ccm
SLK	172	M 271.860	1796ccm
SLK	172	M 271.861	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2414-000	82,0	**1,20**	**2,90**	STL	BARRR	GA4	X	
		1,50	**3,40**	K25	SARRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

MERCEDES-BENZ

9

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	M 102.910	1797ccm
C-CLASS	201	M 102.921	1996ccm
C-CLASS	201	M 102.924	1996ccm
C-CLASS	201	M 102.961	1996ccm
C-CLASS	201	M 102.962	1996ccm
E-CLASS	123	M 102.920	1997ccm
E-CLASS	123	M 102.939	1997ccm
E-CLASS	124	M 102.922	1996ccm
E-CLASS	124	M 102.962	1996ccm
E-CLASS	124	M 102.963	1996ccm
G-CLASS	460	M 102.964	1997ccm
G-CLASS	463	M 102.965	1996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2064-000	89,0	1,75	3,80	S14	BARFB	GA1	X	
		2,00	3,70	S15	DBRFB	-	A	
		3,50	2,90	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	168	M 166.990	1898ccm
VANEO	414	M 166.991	1898ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1028-000	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,75	3,10	S15	SARRR	-	A	
		2,50	2,04	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	177	OM 654.920	1950ccm
B-CLASS	247	OM 654.920	1950ccm
C-CLASS	205	OM 654.920	1950ccm
CLA	118	OM 654.920	1950ccm
CLS	257	OM 654.920	1950ccm
CLS	257	OM 656.929	2925ccm
E-CLASS	213	OM 654.920	1950ccm
E-CLASS	213	OM 656.929	2925ccm
E-CLASS	238	OM 654.920	1950ccm
E-CLASS	238	OM 656.929	2925ccm
G-CLASS	463	OM 656.929	2925ccm
GLA-CLASS	247	OM 654.920	1950ccm
GLB-CLASS	247	OM 654.920	1950ccm
GLC-CLASS	253	OM 654.920	1950ccm
GLC-CLASS	253	OM 656.929	2925ccm
GLE-CLASS	167	OM 654.920	1950ccm
GLE-CLASS	167	OM 656.929	2925ccm
GLS	167	OM 656.929	2925ccm
MARCO POLO Camper	447	OM 654.920	1950ccm
S-CLASS	223	OM 656.929	2925ccm
SPRINTER	907	OM 654.920	1950ccm
SPRINTER	910	OM 654.920	1950ccm
V-CLASS	447	OM 654.920	1950ccm
VITO	447	OM 654.920	1950ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1803-100	82,00	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	123	OM 615.940	1988ccm
E-CLASS	123	OM 615.941	2197ccm
MB	631	OM 615.963	1988ccm
MB	631	OM 615.970	1988ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-000	87,0	1,98	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,30	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	169	OM 640.940	1991ccm
A-CLASS	169	OM 640.941	1991ccm
A-CLASS	169	OM 640.942	1991ccm
B-CLASS	245	OM 640.940	1991ccm
B-CLASS	245	OM 640.941	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1642-000	83,0	2,00	3,50	S14	BDRFB	NA2	A	
		2,00	3,50	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	OM 601.911	1997ccm
C-CLASS	201	OM 601.921	2197ccm
E-CLASS	124	OM 601.912	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2089-000	87,0	1,98	3,90	S14	BARFB	GA1	X	
		2,00	3,90	S14	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	OM 602.911	2497ccm
C-CLASS	201	OM 602.961	2497ccm
C-CLASS	202	OM 601.913	1997ccm
C-CLASS	202	OM 604.915	1997ccm
C-CLASS	202	OM 605.910	2497ccm
E-CLASS	124	OM 602.912	2497ccm
E-CLASS	124	OM 602.962	2497ccm
E-CLASS	124	OM 603.912	2996ccm
E-CLASS	124	OM 603.913	2996ccm
E-CLASS	124	OM 603.960	2996ccm
E-CLASS	124	OM 603.963	2996ccm
E-CLASS	124	OM 605.911	2497ccm
E-CLASS	124	OM 606.910	2996ccm
E-CLASS	210	OM 604.917	1997ccm
E-CLASS	210	OM 605.912	2497ccm
E-CLASS	210	OM 606.912	2996ccm
G-CLASS	460	OM 602.930	2497ccm
G-CLASS	461	OM 602.939	2497ccm
G-CLASS	463	OM 602.931	2497ccm
G-CLASS	463	OM 603.931	2996ccm
S-CLASS	126	OM 603.961	2996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1526-000	87,0	2,50	3,90	S14	BARFB	GA1	X	
		2,00	3,90	S14	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	202	M 104.941	2799ccm
C-CLASS	202	M 111.941	1998ccm
C-CLASS	202	M 111.944	1998ccm

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	202	M 111.945	1998ccm
C-CLASS	202	M 111.952	1998ccm
C-CLASS	202	M 111.956	1998ccm
C-CLASS	202	M 111.961	2199ccm
C-CLASS	202	M 112.915	2597ccm
C-CLASS	202	M 112.920	2799ccm
C-CLASS	202	M 113.944	4266ccm
C-CLASS	203	M 111.951	1998ccm
C-CLASS	203	M 111.955	1998ccm
C-CLASS	203	M 112.912	2597ccm
C-CLASS	203	M 112.916	2597ccm
C-CLASS	203	M 112.946	3199ccm
C-CLASS	203	M 112.953	3199ccm
CLK	208	M 111.941	1998ccm
CLK	208	M 111.944	1998ccm
CLK	208	M 111.945	1998ccm
CLK	208	M 111.956	1998ccm
CLK	208	M 112.940	3199ccm
CLK	208	M 113.943	4266ccm
CLK	209	M 112.912	2597ccm
CLK	209	M 112.955	3199ccm
E-CLASS	124	M 104.942	2799ccm
E-CLASS	124	M 104.992	3199ccm
E-CLASS	124	M 104.995	3199ccm
E-CLASS	124	M 111.940	1998ccm
E-CLASS	124	M 111.960	2199ccm
E-CLASS	210	M 104.945	2799ccm
E-CLASS	210	M 104.995	3199ccm
E-CLASS	210	M 111.942	1998ccm
E-CLASS	210	M 111.947	1998ccm
E-CLASS	210	M 111.957	1998ccm
E-CLASS	210	M 112.914	2597ccm
E-CLASS	210	M 112.921	2799ccm

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	210	M 112.941	3199ccm
E-CLASS	210	M 113.940	4266ccm
E-CLASS	211	M 112.913	2597ccm
E-CLASS	211	M 112.917	2597ccm
E-CLASS	211	M 112.949	3199ccm
E-CLASS	211	M 112.954	3199ccm
G-CLASS	463	M 104.996	3199ccm
G-CLASS	463	M 112.945	3199ccm
M-CLASS	163	M 112.942	3199ccm
M-CLASS	163	M 113.942	4266ccm
S-CLASS	140	M 104.944	2799ccm
S-CLASS	140	M 104.990	3199ccm
S-CLASS	140	M 104.994	3199ccm
S-CLASS	220	M 112.922	2799ccm
S-CLASS	220	M 112.944	3199ccm
S-CLASS	220	M 113.941	4266ccm
S-CLASS	220	M 113.948	4266ccm
SL	129	M 104.943	2799ccm
SL	129	M 104.991	3199ccm
SL	129	M 112.923	2799ccm
SL	129	M 112.925	2799ccm
SL	129	M 112.943	3199ccm
SLK	170	M 111.943	1998ccm
SLK	170	M 111.946	1998ccm
SLK	170	M 111.958	1998ccm
SLK	170	M 112.947	3199ccm
V-CLASS	638	M 111.948	1998ccm
V-CLASS	638	M 111.950	1998ccm
VIANO	639	M 112.951	3199ccm
VITO	638	M 111.948	1998ccm
VITO	638	M 111.950	1998ccm
VITO	639	M 112.951	3199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2709-000	89,9	1,50	3,40	S14	BARFB	GA1	A	
		1,75	3,80	S15	NGRRR	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

17

MODEL	SERIES	ENGINE	CAPACITY
A-CLASS	176	OM 651.930	2143ccm
B-CLASS	246	OM 651.930	2143ccm
C-CLASS	204	OM 651.911	2143ccm
C-CLASS	204	OM 651.912	2143ccm
C-CLASS	204	OM 651.913	2143ccm
C-CLASS	205	OM 651.921	2143ccm
CLA	117	OM 651.930	2143ccm
CLS	218	OM 651.924	2143ccm
E-CLASS	207	OM 651.911	2143ccm
E-CLASS	212	OM 651.924	2143ccm
E-CLASS	212	OM 651.925	2143ccm
E-CLASS	297	OM 651.911	2143ccm
GLA-CLASS	156	OM 651.930	2143ccm
GLC-CLASS	253	OM 651.921	2143ccm
GLE-CLASS	166	OM 651.960	2143ccm
GLK-CLASS	204	OM 651.912	2143ccm
GLK-CLASS	204	OM 651.913	2143ccm
GLK-CLASS	204	OM 651.916	2143ccm
M-CLASS	166	OM 651.960	2143ccm
MARCO POLO Camper	447	OM 651.950	2143ccm
S-CLASS	221	OM 651.961	2143ccm
S-CLASS	222	OM 651.921	2143ccm
SLC	172	OM 651.980	2143ccm
SLK	172	OM 651.980	2143ccm
SPRINTER	906	OM 651.940	2143ccm
SPRINTER	906	OM 651.955	2143ccm
SPRINTER	906	OM 651.956	2143ccm

17

MODEL	SERIES	ENGINE	CAPACITY
SPRINTER	906	OM 651.957	2143ccm
SPRINTER	907	OM 651.950	2143ccm
SPRINTER	910	OM 651.950	2143ccm
V-CLASS	447	OM 651.950	2143ccm
VIANO	639	OM 651.940	2143ccm
VITO	447	OM 651.950	2143ccm
VITO	639	OM 651.940	2143ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1641-000	83,0	2,00	3,45	S14	BPRRR	GA1	X	
		1,75	3,35	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	202	OM 611.960	2151ccm
C-CLASS	203	OM 611.962	2148ccm
C-CLASS	203	OM 612.962	2685ccm
C-CLASS	203	OM 612.990	2950ccm
C-CLASS	203	OM 646.962	2148ccm
C-CLASS	203	OM 646.963	2148ccm
C-CLASS	204	OM 646.811	2148ccm
C-CLASS	204	OM 646.812	2148ccm
CLK	209	OM 612.962	2685ccm
CLK	209	OM 612.967	2685ccm
CLK	209	OM 646.966	2148ccm
E-CLASS	210	OM 611.961	2148ccm
E-CLASS	210	OM 612.961	2685ccm
E-CLASS	210	OM 613.961	3226ccm
E-CLASS	211	OM 646.820	2148ccm
E-CLASS	211	OM 646.821	2148ccm
E-CLASS	211	OM 646.951	2148ccm

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	211	OM 646.961	2148ccm
E-CLASS	211	OM 647.961	2685ccm
E-CLASS	211	OM 648.961	3222ccm
G-CLASS	461	OM 612.966	2685ccm
G-CLASS	463	OM 612.965	2685ccm
M-CLASS	163	OM 612.963	2685ccm
S-CLASS	220	OM 613.960	3222ccm
S-CLASS	220	OM 648.960	3222ccm
SPRINTER	901	OM 611.981	2148ccm
SPRINTER	901	OM 611.987	2148ccm
SPRINTER	901	OM 612.981	2685ccm
SPRINTER	903	OM 611.981	2148ccm
SPRINTER	903	OM 611.987	2148ccm
SPRINTER	903	OM 612.981	2685ccm
SPRINTER	903	OM 647.981	2685ccm
SPRINTER	904	OM 611.981	2148ccm
SPRINTER	904	OM 611.987	2148ccm
SPRINTER	904	OM 612.981	2685ccm
SPRINTER	904	OM 647.981	2685ccm
SPRINTER	905	OM 612.981	2685ccm
SPRINTER	906	OM 646.984	2148ccm
SPRINTER	906	OM 646.985	2148ccm
SPRINTER	906	OM 646.986	2148ccm
SPRINTER	906	OM 646.989	2148ccm
SPRINTER	906	OM 646.990	2148ccm
SPRINTER	909	OM 646.701	2148ccm
V-CLASS	638	OM 611.980	2148ccm
VIANO	639	OM 646.980	2148ccm
VIANO	639	OM 646.982	2148ccm
VITO	638	OM 611.980	2148ccm
VITO	638	OM 611A (60 KW CDI)	2148ccm
VITO	638	OM 611LA (75 KW CDI)	2148ccm
VITO	639	OM 646.980	2148ccm

18

MODEL	SERIES	ENGINE	CAPACITY
VITO	639	OM 646.981	2148ccm
VITO	639	OM 646.982	2148ccm
VITO	639	OM 646.983	2148ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2101-000	88,0	2,50	3,90	S14	BARFB	GA1	X	
		2,00	3,70	S15	SARFB	-	A	
		3,00	3,70	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	202	OM 604.910	2155ccm
E-CLASS	210	OM 602.982	2874ccm
E-CLASS	210	OM 604.912	2155ccm
G-CLASS	461	OM 602.942	2874ccm
G-CLASS	461	OM 602.947	2874ccm
G-CLASS	461	OM 602.983	2874ccm
G-CLASS	463	OM 603.972	3449ccm
MB	661	OM 661.911	2299ccm
MB	661	OM 662.911	2874ccm
S-CLASS	140	OM 603.971	3449ccm
SPRINTER	901	OM 601.943	2299ccm
SPRINTER	901	OM 602.980	2874ccm
SPRINTER	903	OM 601.943	2299ccm
SPRINTER	903	OM 602.980	2874ccm
SPRINTER	904	OM 601.943	2299ccm
SPRINTER	904	OM 602.980	2874ccm
T1	601	OM 601.940	2299ccm
T1	601	OM 602.940	2874ccm
T1	602	OM 601.940	2299ccm
T1	602	OM 602.940	2874ccm
V-CLASS	638	OM 601.970	2299ccm

MODEL	SERIES	ENGINE	CAPACITY
VARIO	612	OM 602.984	2874ccm
VARIO	612	OM 602.985	2874ccm
VARIO	667	OM 602.984	2874ccm
VARIO	667	OM 602.985	2874ccm
VARIO	670	OM 602.984	2874ccm
VARIO	670	OM 602.985	2874ccm
VARIO	812	OM 602.984	2874ccm
VARIO	812	OM 602.985	2874ccm
VITO	638	OM 601.942	2299ccm
VITO	638	OM 601.970	2299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-3426-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		2,00	3,70	S15	DBRFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	M 102.985	2299ccm
E-CLASS	123	M 102.980	2299ccm
E-CLASS	124	M 102.982	2299ccm
G-CLASS	460	M 102.979	2299ccm
G-CLASS	460	M 102.981	2299ccm
G-CLASS	460	M 102.987	2299ccm
G-CLASS	460	M 102.989	2298ccm
G-CLASS	460	M 102.998	2299ccm
G-CLASS	461	M 102.996	2299ccm
G-CLASS	461	M 102.997	2299ccm
G-CLASS	463	M 102.989	2298ccm
T1	601	M 102.942	2299ccm
T1	601	M 102.945	2299ccm
T1	601	M 102.946	2299ccm
T1	B60	M 102.942	2299ccm
T1	B60	M 102.945	2299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2048-000	95,5	1,75	3,85	S14	BARFB	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,50	4,05	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	M 102.983	2299ccm
C-CLASS	201	M 102.990	2498ccm
C-CLASS	201	M 102.991	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2660-000	95,5	1,50	3,15	STL	BARRR	GA7	X	
		1,75	4,15	K12	NGRRR	-	A	
		3,50	4,05	K12	OAERR	GA1	A	

22

MODEL	SERIES	ENGINE	CAPACITY
X-CLASS	470	OM 699.300	2299ccm
X-CLASS	470	OM 699.301	2299ccm
X-CLASS	470	OM 699.302	2299ccm
X-CLASS	470	OM 699.303	2299ccm
X-CLASS	470	OM 699.304	2299ccm
X-CLASS	470	OM 699.305	2299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1328-000	85,0	2,00	3,10	S14	BAJRR	GA1	X	
		1,75	3,10	S14	SARBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	123	M 115.954	2307ccm
G-CLASS	460	M 115.973	2307ccm
T1	601	M 115.955	2307ccm
T1	B60	M 115.955	2307ccm
T1	B60	M 115.972	2307ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1639-000	93,0	**1,75**	**3,90**	S14	BARFB	GA1	X	
		2,50	**3,90**	K12	NGRRR	-	A	
		4,00	**2,95**	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	202	M 112.910	2398ccm
E-CLASS	210	M 112.911	2398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2263-000	83,20	**1,48**	**3,60**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	123	OM 616.912	2399ccm
E-CLASS	123	OM 617.952	2998ccm
G-CLASS	460	OM 616.936	2399ccm
G-CLASS	460	OM 616.938	2399ccm
G-CLASS	460	OM 617.931	2998ccm
G-CLASS	460	OM 617.932	2998ccm
MB	631	OM 616.963	2399ccm
S-CLASS	126	OM 617.951	2998ccm
T1	601	OM 616.917	2399ccm
T1	601	OM 616.937	2399ccm
T1	601	OM 616.939	2399ccm
T1	601	OM 617.913	2998ccm
T1	602	OM 616.939	2399ccm
T1	B60	OM 616.917	2399ccm
T1	B60	OM 616.937	2399ccm
T1	B60	OM 616.939	2399ccm
T1	B60	OM 617.913	2998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1169-990	90,90	**2,98**	**3,90**	S14	BARFB	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**3,20**	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	123	OM 617.912	3005ccm
T1	B60	OM 616.934	2404ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1169-000	91,0	**2,98**	**3,90**	S14	BARFB	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**3,20**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	203	M 272.920	2496ccm
C-CLASS	203	M 272.940	2996ccm
C-CLASS	203	M 272.941	2996ccm
C-CLASS	204	M 272.911	2496ccm
C-CLASS	204	M 272.921	2496ccm
C-CLASS	204	M 272.947	2996ccm
C-CLASS	204	M 272.948	2996ccm
CLK	209	M 272.940	2996ccm
CLS	219	M 272.943	2996ccm
E-CLASS	211	M 272.922	2496ccm
E-CLASS	211	M 272.943	2996ccm
E-CLASS	211	M 272.944	2996ccm
E-CLASS	212	M 272.952	2996ccm
GLK-CLASS	204	M 272.948	2996ccm
M-CLASS	164	M 272.945	2996ccm
R-CLASS	251	M 272.945	2996ccm
S-CLASS	221	M 272.946	2996ccm
SL	230	M 272.949	2996ccm
SLK	171	M 272.942	2996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2716-000	88,0	1,50	3,40	S14	BARRR	GA1	X	
		1,75	3,70	K12	DBRBF	-	A	
		2,50	3,27	S14	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	201	M 103.942	2597ccm
E-CLASS	124	M 103.940	2597ccm
E-CLASS	124	M 103.943	2597ccm
S-CLASS	126	M 103.941	2599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-040	82,90	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
PAGODE	113	M 130.983	2778ccm
S-CLASS	108	M 130.920	2780ccm
S-CLASS	108	M 130.980	2780ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1001-000	86,50	1,98	3,70	S14	BARFB	GA1	X	
		2,50	3,70	K12	NGRRR	-	A	
		4,00	4,30	K12	OAERR	GA1	A	

30

MODEL	SERIES	ENGINE	CAPACITY
V-CLASS	638	M 104.900	2792ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,45	K12	NGRRR	-	A	
		3,00	2,70	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	124	M 103.980	2960ccm
E-CLASS	124	M 103.983	2960ccm
E-CLASS	124	M 103.985	2960ccm
G-CLASS	463	M 103.987	2960ccm
S-CLASS	126	M 103.981	2960ccm
SL	107	M 103.982	2960ccm
SL	129	M 103.984	2960ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2725-000	88,5	1,50	3,80	S14	BARZB	GA1	A	
		1,75	3,80	S15	NGRRR	-	A	
		3,00	3,55	K12	OAERR	GA1	A	

32

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	203	OM 642.910	2987ccm
C-CLASS	204	OM 642.830	2987ccm
C-CLASS	204	OM 642.832	2987ccm
C-CLASS	204	OM 642.834	2987ccm
C-CLASS	204	OM 642.960	2987ccm
C-CLASS	204	OM 642.961	2987ccm
CLK	209	OM 642.910	2987ccm
CLS	218	OM 642.852	2987ccm
CLS	218	OM 642.853	2987ccm
CLS	218	OM 642.854	2987ccm
CLS	218	OM 642.858	2987ccm
CLS	219	OM 642.920	2987ccm
E-CLASS	207	OM 642.836	2987ccm
E-CLASS	207	OM 642.838	2987ccm
E-CLASS	211	OM 642.910	2987ccm
E-CLASS	211	OM 642.920	2987ccm
E-CLASS	211	OM 642.921	2987ccm

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	212	OM 642.850	2987ccm
E-CLASS	212	OM 642.852	2987ccm
E-CLASS	212	OM 642.856	2987ccm
E-CLASS	212	OM 642.858	2987ccm
E-CLASS	297	OM 642.836	2987ccm
E-CLASS	297	OM 642.838	2987ccm
G-CLASS	461	OM 642.884	2987ccm
G-CLASS	461	OM 642.975	2987ccm
G-CLASS	463	OM 642.886	2987ccm
G-CLASS	463	OM 642.970	2987ccm
GL-CLASS	164	OM 642.820	2987ccm
GL-CLASS	164	OM 642.822	2987ccm
GL-CLASS	164	OM 642.940	2987ccm
GLK-CLASS	204	OM 642.832	2987ccm
GLK-CLASS	204	OM 642.961	2987ccm
M-CLASS	164	OM 642.820	2987ccm
M-CLASS	164	OM 642.822	2987ccm
M-CLASS	164	OM 642.832	2987ccm
M-CLASS	164	OM 642.940	2987ccm
R-CLASS	251	OM 642.870	2987ccm
R-CLASS	251	OM 642.872	2987ccm
R-CLASS	251	OM 642.950	2987ccm
S-CLASS	221	OM 642.862	2987ccm
S-CLASS	221	OM 642.868	2987ccm
S-CLASS	221	OM 642.930	2987ccm
S-CLASS	221	OM 642.932	2987ccm
SPRINTER	906	OM 642.896	2987ccm
SPRINTER	906	OM 642.898	2987ccm
SPRINTER	906	OM 642.986	2987ccm
SPRINTER	906	OM 642.992	2987ccm
SPRINTER	906	OM 642.993	2987ccm
SPRINTER	907	OM 642.899	2987ccm
VIANO	639	OM 642.990	2987ccm

MODEL	SERIES	ENGINE	CAPACITY
VITO	639	OM 642.990	2987ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1702-000	83,0	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		2,00	3,25	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
C-CLASS	203	M 272.960	3498ccm
C-CLASS	203	M 272.970	3498ccm
C-CLASS	204	M 272.961	3498ccm
C-CLASS	204	M 272.971	3498ccm
CLK	209	M 272.960	3498ccm
CLS	219	M 272.964	3498ccm
E-CLASS	207	M 272.961	3498ccm
E-CLASS	207	M 272.988	3498ccm
E-CLASS	211	M 272.964	3498ccm
E-CLASS	211	M 272.972	3498ccm
E-CLASS	212	M 272.977	3498ccm
E-CLASS	212	M 272.980	3498ccm
E-CLASS	297	M 272.961	3498ccm
E-CLASS	297	M 272.988	3498ccm
GLK-CLASS	204	M 272.971	3498ccm
GLK-CLASS	204	M 272.991	3498ccm
M-CLASS	164	M 272.967	3498ccm
R-CLASS	251	M 272.967	3498ccm
S-CLASS	221	M 272.965	3498ccm
S-CLASS	221	M 272.975	3498ccm
SL	230	M 272.966	3498ccm
SLK	171	M 272.969	3498ccm
SPRINTER	906	M 272.979	3498ccm
VIANO	639	M 272.978	3498ccm
VITO	639	M 272.978	3498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2688-000	92,9	1,50	3,90	S14	BMRFB	GA1	X	
		1,75	3,90	S14	RARFB	-	A	
		2,50	0,00	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
AGL	RoundNose	OM 364.950	3972ccm
AGL	RoundNose	OM 366.901	5958ccm
AGL	RoundNose	OM 376.946	5958ccm
AGL	RoundNose	OM 376.955	5958ccm
AGL	RoundNose	OM 376.958	5958ccm
AGL	RoundNose	OM 376.962	5958ccm
FPN	FlatNose	OM 356.913	5958ccm
FPN	FlatNose	OM 366.901	5958ccm
FPN	FlatNose	OM 376.907	5958ccm
FPN	FlatNose	OM 376.945	5958ccm
FPN	FlatNose	OM 376.956	5958ccm
FPN	FlatNose	OM 376.981	5958ccm
FPN	FlatNose	OM 376.982	5958ccm
FPN	FlatNose	OM 376.988	5958ccm
FPN	FlatNose	OM 376.989	5958ccm
HPN	LongNose	OM 366.901	5958ccm
HPN	LongNose	OM 366.913	5958ccm
HPN	LongNose	OM 366.957	5958ccm
HPN	LongNose	OM 366.984	5958ccm
HPN	LongNose	OM 372.956	5958ccm
HPN	LongNose	OM 376.930	5958ccm
HPN	LongNose	OM 376.945	5958ccm
HPN	LongNose	OM 376.946	5958ccm
HPN	LongNose	OM 376.955	5958ccm
HPN	LongNose	OM 376.986	5958ccm
HPN	LongNose	OM 390.900	5958ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1742-000	97,5	**2,50**	**3,70**	S14	BHWRR	NA1	A	
		2,50	**4,05**	K12	DARBF	GA1	X	
		4,00	**3,95**	K12	OAFRR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
E-CLASS	124	M 119.975	4196ccm
E-CLASS	124	M 119.985	4196ccm
E-CLASS	210	M 119.985	4196ccm
S-CLASS	126	M 116.965	4196ccm
S-CLASS	140	M 119.971	4196ccm
S-CLASS	140	M 119.981	4196ccm
SL	107	M 116.964	4196ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2680-000	92,0	**1,50**	**3,90**	S14	BMRFB	GA1	X	
		2,00	**3,90**	S15	NGRRR	-	A	
		3,50	**3,00**	K12	OAERR	GA1	X	

36

MODEL	SERIES	ENGINE	CAPACITY
CITARO	530	OM 902.926	6374ccm
CITARO	530	OM 902.934	6374ccm
CONECTO	345	OM 902.925	6374ccm
VARIO	613	OM 900.917	4249ccm
VARIO	615	OM 900.918	4249ccm
VARIO	618	OM 900.919	4249ccm
VARIO	667	OM 900.917	4249ccm
VARIO	667	OM 900.918	4249ccm
VARIO	667	OM 900.919	4249ccm
VARIO	670	OM 900.917	4249ccm
VARIO	670	OM 900.918	4249ccm
VARIO	670	OM 900.919	4249ccm
VARIO	813	OM 900.917	4249ccm
VARIO	815	OM 900.918	4249ccm
VARIO	818	OM 900.919	4249ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1619-000	102,0	3,50	4,20	S14	BATFB	GA1	X	
		2,50	4,30	S15	DARBF	GA1	X	
		4,00	4,30	K12	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
CITARO	530	OM 906.930	6374ccm
CITARO	530	OM 906.931	6374ccm
CITARO	530	OM 906.960	6374ccm
CITARO	530	OM 906.961	6374ccm
CITARO	530	OM 906.962	6374ccm
CITARO	530	OM 906.963	6374ccm
CITARO	530	OM 909.900	6374ccm
CITARO	530	OM 909.901	6374ccm
CITARO	530	OM 909.911	6374ccm

MODEL	SERIES	ENGINE	CAPACITY
CITARO	530	OM 909.921	6374ccm
CONECTO	345	OM 906.960	6374ccm
CONECTO	345	OM 906.961	6374ccm
FPN	FlatNose	OM 904.907	4249ccm
HPN	LongNose	OM 904.911	4249ccm
HPN	LongNose	OM 906.926	6374ccm
HPN	LongNose	OM 906.982	6374ccm
HPN	LongNose	OM 906.998	6374ccm
TOURINO	510	OM 906.961	6374ccm
TOURINO	510	OM 906.962	6374ccm
TOURO	500	OM 906.918	6374ccm
TOURO	500	OM 906.933	6374ccm
TOURO	500	OM 906.975	6374ccm
TOURO	500	OM 906.983	6374ccm
TOURO	500	OM 906.988	6374ccm
VARIO	613	OM 904.908	4249ccm
VARIO	615	OM 904.923	4249ccm
VARIO	667	OM 904.908	4249ccm
VARIO	667	OM 904.923	4249ccm
VARIO	667	OM 904.964	4249ccm
VARIO	670	OM 904.904	4249ccm
VARIO	670	OM 904.908	4249ccm
VARIO	670	OM 904.917	4249ccm
VARIO	670	OM 904.923	4249ccm
VARIO	670	OM 904.936	4249ccm
VARIO	670	OM 904.964	4249ccm
VARIO	810	OM 904.904	4249ccm
VARIO	812	OM 904.961	4249ccm
VARIO	813	OM 904.908	4249ccm
VARIO	814	OM 904.908	4249ccm
VARIO	815	OM 904.923	4249ccm
VARIO	816	OM 904.923	4249ccm
VARIO	818	OM 904.964	4249ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1640-000	102,0	3,00	3,90	S14	BPWRR	GA3	X	
		2,50	4,30	K12	DHRBZ	GA1	X	
		4,00	4,30	K12	OAERR	GA1	X	

38

MODEL	SERIES	ENGINE	CAPACITY
HPN	LongNose	OM 924.910	4801ccm
TOURO	500	OM 926.910	7201ccm
TOURO	500	OM 926.926	7201ccm
TOURO	500	OM 926.930	7201ccm
TOURO	500	OM 926.932	7201ccm
TOURO	500	OM 926.942	7201ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2621-000	106,0	3,00	4,40	S14	B2TRR	NA2	A	
		2,50	4,40	S14	DHRBZ	GA1	X	
		4,00	4,18	S15	OAERR	GA1	X	

MERCEDES-BENZ

39

MODEL	SERIES	ENGINE	CAPACITY
AGL	RoundNose	OM 352.901	5675ccm
AGL	RoundNose	OM 352.912	5675ccm
AGL	RoundNose	OM 352.915	5675ccm
AGL	RoundNose	OM 352.916	5675ccm
AGL	RoundNose	OM 352.949	5675ccm
AGL	RoundNose	OM 352.968	5675ccm
AGL	RoundNose	OM 353.909	5675ccm
FPN	FlatNose	OM 352.912	5675ccm
HPN	LongNose	OM 352.912	5675ccm
HPN	LongNose	OM 352.916	5675ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2055-000	97,0	3,00	3,65	S14	BAWFF	GA1	X	
		3,00	4,05	S15	DBRRR	-	A	
		3,00	4,00	S15	NRRRR	-	A	
		5,50	4,25	K12	OAERR	GA1	X	
		5,50	4,07	K12	OGRRR	-	A	

40

MODEL	SERIES	ENGINE	CAPACITY
S-CLASS	215	M 137.970	5786ccm
S-CLASS	220	M 137.970	5786ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-100	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
AGL	RoundNose	OM 345.946	9651ccm
AGL	RoundNose	OM 345.973	9651ccm
HPN	LongNose	OM 345.913	11581ccm
HPN	LongNose	OM 345.949	9651ccm
HPN	LongNose	OM 345.973	9651ccm
HPN	LongNose	OM 355.984	11581ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1562-000	128,0	3,50	5,20	S14	BMTFF	GA1	X	
		3,50	5,20	S15	DBRFB	-	A	
		3,50	5,20	K12	NRRRR	-	A	
		6,50	4,85	K12	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
AGL	RoundNose	OM 457.917	11967ccm
AGL	RoundNose	OM 457.920	11967ccm
AGL	RoundNose	OM 476.983	11967ccm
AGL	RoundNose	OM 489.961	9973ccm
CITARO	530	OM 457.934	11967ccm
CITARO	530	OM 457.942	11967ccm
CITARO	530	OM 457.943	11967ccm
CITARO	530	OM 457.949	11967ccm
CITARO	530	OM 457.950	11967ccm
CITARO	530	OM 457.951	11967ccm
CITARO	530	OM 457.957	11967ccm
CITARO	530	OM 457.959	11967ccm
CITARO	530	OM 457.973	11967ccm
CONECTO	345	OM 447.947	11967ccm
CONECTO	345	OM 447.948	11967ccm
CONECTO	345	OM 447.949	11967ccm
CONECTO	345	OM 457.942	11967ccm

MODEL	SERIES	ENGINE	CAPACITY
CONECTO	345	OM 457.943	11967ccm
CONECTO	345	OM 457.951	11967ccm
CONECTO	345	OM 457.967	11967ccm
HPN	LongNose	OM 440.989	14618ccm
HPN	LongNose	OM 457.915	11967ccm
HPN	LongNose	OM 457.920	11967ccm
HPN	LongNose	OM 457.922	11967ccm
HPN	LongNose	OM 457.923	11967ccm
HPN	LongNose	OM 457.931	11967ccm
HPN	LongNose	OM 457.933	11967ccm
HPN	LongNose	OM 457.936	11967ccm
HPN	LongNose	OM 475.950	9973ccm
HPN	LongNose	OM 475.982	9973ccm
HPN	LongNose	OM 476.980	11967ccm
HPN	LongNose	OM 476.983	11967ccm
INTEGRO	550	OM 457.952	11967ccm
INTEGRO	550	OM 457.964	11967ccm
INTEGRO	550	OM 457.965	11967ccm
TOURISMO	350	OM 441.980	10964ccm
TOURISMO	350	OM 445.934	10964ccm
TOURISMO	350	OM 446.938	14618ccm
TOURISMO	350	OM 457.941	11967ccm
TOURISMO	350	OM 457.944	11967ccm
TOURISMO	350	OM 457.952	11967ccm
TOURISMO	350	OM 457.953	11967ccm
TOURISMO	350	OM 457.961	11967ccm
TOURISMO	350	OM 457.965	11967ccm
TOURO	500	OM 457.910	11967ccm
TOURO	500	OM 457.915	11967ccm
TOURO	500	OM 457.916	11967ccm
TOURO	500	OM 457.925	11967ccm
TOURO	500	OM 457.926	11967ccm
TOURO	500	OM 457.927	11967ccm

42

MODEL	SERIES	ENGINE	CAPACITY
TOURO	500	OM 457.929	11967ccm
TOURO	500	OM 457.932	11967ccm
TOURO	500	OM 457.944	11967ccm
TRAVEGO	580	OM 457.936	11967ccm
TRAVEGO	580	OM 457.938	11967ccm
TRAVEGO	580	OM 457.940	11967ccm
TRAVEGO	580	OM 457.941	11967ccm
TRAVEGO	580	OM 457.944	11967ccm
TRAVEGO	580	OM 457.953	11967ccm
TRAVEGO	580	OM 457.961	11967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1700-000	128,0	3,00	4,80	S14	BMWRR	GA3	X	
		3,00	5,40	S15	DHRBZ	GA1	X	
		4,00	4,55	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
TOURISMO	350	OM 402.970	12763ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1674-000	125,0	3,00	4,80	S14	BDWRR	NA1	A	
		3,00	5,20	S15	DARFZ	GA1	X	
		4,00	4,60	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
TOURISMO	350	OM 542.948	15928ccm
TOURISMO	350	OM 542.966	15928ccm
TRAVEGO	580	OM 542.948	15928ccm
TRAVEGO	580	OM 542.966	15928ccm
TRAVEGO	580	OM 942.900	15928ccm
TRAVEGO	580	OM 942.911	15928ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1675-000	130,0	3,00	4,80	S14	BAWRR	NA1	A	
		3,00	5,40	S15	DARFZ	GA6	X	
		4,00	3,10	K25	OAFRR	GA6	X	

MERCEDES-BENZ

MG

ENGINE	CAPACITY	CYLINDERS	GROUP
16 K4F	1588ccm	4	1
18 K4F	1796ccm	4	1
18 K4K	1796ccm	4	1

1

MODEL	SERIES	ENGINE	CAPACITY
MG ZS 1.6	-	16 K4F	1588ccm
MGF	-	16 K4F	1588ccm
MGF	-	18 K4F	1796ccm
MGF	-	18 K4K	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1799-150	80,00	**1,00**	**2,90**	STL	RBRRR	GA1	X	
		1,20	**3,30**	S14	NBRRR	-	A	
		2,00	**2,10**	S14	OAERR	GA1	X	

MINI

ENGINE	CAPACITY	CYLINDERS	GROUP
N12 B14 A	1397ccm	4	1
B37 C15 A	1496ccm	3	2
9HZ (DV6TED4)	1560ccm	4	3
W16 D16 (9HZ)	1560ccm	4	3
N12 B16 A	1598ccm	4	1
N14 B16 A	1598ccm	4	1
N14 B16 AB	1598ccm	4	1
N14 B16 C	1598ccm	4	1
N16 B16 A	1598ccm	4	1
N18 B16 A	1598ccm	4	1
N18 B16 C	1598ccm	4	1
N47 C16 A	1598ccm	4	4
W10 B16 A	1598ccm	4	5
W11 B16 A	1598ccm	4	5
B47 C20 A	1995ccm	4	2
B47 C20 B	1995ccm	4	2
N47 C20 A	1995ccm	4	6

1

MODEL	SERIES	ENGINE	CAPACITY
MINI	R56	N12 B14 A	1397ccm
MINI	R56	N12 B16 A	1598ccm
MINI	R56	N14 B16 A	1598ccm
MINI	R56	N14 B16 AB	1598ccm
MINI	R56	N14 B16 C	1598ccm
MINI	R56	N16 B16 A	1598ccm
MINI	R56	N18 B16 A	1598ccm
MINI	R56	N18 B16 C	1598ccm
MINI CLUBMAN	R55	N12 B14 A	1397ccm
MINI CLUBMAN	R55	N12 B16 A	1598ccm
MINI CLUBMAN	R55	N14 B16 A	1598ccm
MINI CLUBMAN	R55	N14 B16 AB	1598ccm
MINI CLUBMAN	R55	N14 B16 C	1598ccm
MINI CLUBMAN	R55	N16 B16 A	1598ccm
MINI CLUBMAN	R55	N18 B16 A	1598ccm
MINI CLUBMAN	R55	N18 B16 C	1598ccm
MINI CLUBVAN	R55	N16 B16 A	1598ccm
MINI COUNTRYMAN	R60	N14 B16 A	1598ccm
MINI COUNTRYMAN	R60	N16 B16 A	1598ccm
MINI COUNTRYMAN	R60	N18 B16 A	1598ccm
MINI COUNTRYMAN	R60	N18 B16 C	1598ccm
MINI Cabriolet	R57	N12 B16 A	1598ccm
MINI Cabriolet	R57	N14 B16 A	1598ccm
MINI Cabriolet	R57	N14 B16 AB	1598ccm
MINI Cabriolet	R57	N14 B16 C	1598ccm
MINI Cabriolet	R57	N16 B16 A	1598ccm
MINI Cabriolet	R57	N18 B16 A	1598ccm
MINI Cabriolet	R57	N18 B16 C	1598ccm
MINI Coupe	R58	N14 B16 A	1598ccm
MINI Coupe	R58	N14 B16 C	1598ccm
MINI Coupe	R58	N16 B16 A	1598ccm
MINI Coupe	R58	N18 B16 A	1598ccm
MINI Coupe	R58	N18 B16 C	1598ccm

1

MODEL	SERIES	ENGINE	CAPACITY
MINI PACEMAN	R61	N16 B16 A	1598ccm
MINI PACEMAN	R61	N18 B16 A	1598ccm
MINI PACEMAN	R61	N18 B16 C	1598ccm
MINI Roadster	R59	N14 B16 C	1598ccm
MINI Roadster	R59	N16 B16 A	1598ccm
MINI Roadster	R59	N18 B16 A	1598ccm
MINI Roadster	R59	N18 B16 C	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,15**	K12	SARRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

MINI

2

MODEL	SERIES	ENGINE	CAPACITY
MINI	F55	B37 C15 A	1496ccm
MINI	F55	B47 C20 A	1995ccm
MINI	F55	B47 C20 B	1995ccm
MINI CLUBMAN	F54	B37 C15 A	1496ccm
MINI CLUBMAN	F54	B47 C20 A	1995ccm
MINI CLUBMAN	F54	B47 C20 B	1995ccm
MINI COUNTRYMAN	F60	B37 C15 A	1496ccm
MINI COUNTRYMAN	F60	B47 C20 A	1995ccm
MINI COUNTRYMAN	F60	B47 C20 B	1995ccm
MINI Cabriolet	F57	B37 C15 A	1496ccm
MINI Cabriolet	F57	B47 C20 A	1995ccm
MINI Cabriolet	F57	B47 C20 B	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2088-000	84,0	**1,48**	**3,70**	S14	BARRR	GA1	X	
		1,50	**3,50**	K12	NGRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
MINI	R56	9HZ (DV6TED4)	1560ccm
MINI	R56	W16 D16 (9HZ)	1560ccm
MINI CLUBMAN	R55	9HZ (DV6TED4)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	**3,00**	**3,00**	S14	BAWRR	GA3	X	
		1,95	**3,15**	S14	SARRR	-	A	
		2,50	**2,90**	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
MINI	R56	N47 C16 A	1598ccm
MINI CLUBMAN	R55	N47 C16 A	1598ccm
MINI CLUBVAN	R55	N47 C16 A	1598ccm
MINI COUNTRYMAN	R60	N47 C16 A	1598ccm
MINI Cabriolet	R57	N47 C16 A	1598ccm
MINI PACEMAN	R61	N47 C16 A	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1797-000	**78,00**	**3,00**	**3,70**	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
MINI	R50	W10 B16 A	1598ccm
MINI	R50	W11 B16 A	1598ccm
MINI Cabriolet	R52	W10 B16 A	1598ccm
MINI Cabriolet	R52	W11 B16 A	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2761-000	**77,0**	**1,20**	**2,80**	STL	BARRR	GA1	A	
		1,00	**2,60**	STL	BARRR	GA1	X	
		2,50	**3,30**	K12	OAFRR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
MINI	R56	N47 C20 A	1995ccm
MINI CLUBMAN	R55	N47 C20 A	1995ccm
MINI CLUBVAN	R55	N47 C20 A	1995ccm
MINI COUNTRYMAN	R60	N47 C20 A	1995ccm
MINI Cabriolet	R57	N47 C20 A	1995ccm
MINI Coupe	R58	N47 C20 A	1995ccm
MINI PACEMAN	R61	N47 C20 A	1995ccm
MINI Roadster	R59	N47 C20 A	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	**1,75**	**2,90**	S14	BARRR	GA1	X	
		1,75	**3,10**	S15	SARRR	-	A	
		2,00	**2,00**	S14	OAERR	GA1	X	

MITSUBISHI

ENGINE	CAPACITY	CYLINDERS	GROUP
H4D 470	999ccm	3	1
CR12DE	1240ccm	4	2
4G13 (12V)	1299ccm	4	3
4G13 (16V)	1299ccm	4	3
4G13 (8V)	1299ccm	4	3
H5H 490	1332ccm	4	1
4G33	1439ccm	4	4
4G15 (12V)	1468ccm	4	5
4G15 (16V)	1468ccm	4	5
4G15 (8V)	1468ccm	4	5
G15B	1468ccm	4	5
OM 639.939	1493ccm	3	6
4A91	1499ccm	4	7
9HD	1560ccm	4	8
4G18	1584ccm	4	9
4G18 (12V)	1584ccm	4	9
4A92	1590ccm	4	10
4G61	1596ccm	4	11
4G92 (SOHC 16V)	1597ccm	4	12
HR16DE	1598ccm	4	13
4G93 (GDI)	1834ccm	4	12
4G93 (SOHC 16V)	1834ccm	4	12
4G67	1836ccm	4	14
F8QT	1870ccm	4	15
BKD	1968ccm	4	16
BSY	1968ccm	4	16
4G63 (DOHC 16V)	1997ccm	4	17
4G63 (SOHC 16V)	1997ccm	4	17
4G63 (SOHC 8V)	1997ccm	4	17
4D55-T	2347ccm	4	18
4G64 (12V)	2351ccm	4	19
4G64 (16V)	2351ccm	4	20
4G64 (8V)	2351ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
4B12	2360ccm	4	21
D4BF	2476ccm	4	22
D4BH	2476ccm	4	22
4D56 (8V)	2477ccm	4	18
4D56-T	2477ccm	4	18
4D56-TD	2477ccm	4	18
6A13	2498ccm	6	12
4P10-0AT3	2998ccm	4	23
4P10-7AT4	2998ccm	4	23
4P10-T2	2998ccm	4	23
4P10-T4	2998ccm	4	23
4P10-T6	2998ccm	4	23
4D34-T	3907ccm	4	24

1

MODEL	SERIES	ENGINE	CAPACITY
ASX	-	H4D 470	999ccm
ASX	-	H5H 490	1332ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
LANCER	VIII	CR12DE	1240ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CARISMA	-	4G13 (16V)	1299ccm
COLT	III	4G13 (12V)	1299ccm
COLT	III	4G13 (8V)	1299ccm
COLT	IV	4G13 (12V)	1299ccm
COLT	V	4G13 (12V)	1299ccm
COLT	V	4G13 (16V)	1299ccm
LANCER	III	4G13 (12V)	1299ccm
LANCER	IV	4G13 (12V)	1299ccm
LANCER	IV	4G13 (8V)	1299ccm
LANCER	V	4G13 (12V)	1299ccm
LANCER	V	4G13 (8V)	1299ccm
LANCER	VI	4G13 (12V)	1299ccm
LANCER	VII	4G13 (16V)	1299ccm
MIRAGE	III	4G13 (12V)	1299ccm
MIRAGE	III	4G13 (8V)	1299ccm
MIRAGE	IV	4G13 (12V)	1299ccm
MIRAGE	V	4G13 (12V)	1299ccm
SPACE STAR	-	4G13 (16V)	1299ccm
VERYCA	-	4G13 (16V)	1299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1174-000	71,0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**2,95**	K12	SARRR	-	A	
		3,00	**3,65**	K12	OAERR	GA1	X	

MITSUBISHI

4

MODEL	SERIES	ENGINE	CAPACITY
COLT	II	4G33	1439ccm
COLT	III	4G33	1439ccm
L300	III	4G33	1439ccm
LANCER	III	4G33	1439ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1077-000	72,0	1,50	3,20	S14	RBRFF	GA1	X	
		1,50	3,10	K12	NGRRR	-	A	
		4,00	2,60	K12	OOFRR	-	A	

MITSUBISHI

5

MODEL	SERIES	ENGINE	CAPACITY
COLT	II	4G15 (8V)	1468ccm
COLT	II	G15B	1468ccm
COLT	III	4G15 (12V)	1468ccm
COLT	III	4G15 (8V)	1468ccm
COLT	IV	4G15 (8V)	1468ccm
COLT	V	4G15 (12V)	1468ccm
COLT	V	4G15 (16V)	1468ccm
COLT	VI	4G15 (16V)	1468ccm
LANCER	III	4G15 (12V)	1468ccm
LANCER	III	4G15 (8V)	1468ccm
LANCER	III	G15B	1468ccm
LANCER	IV	4G15 (12V)	1468ccm
LANCER	IV	4G15 (8V)	1468ccm
LANCER	V	4G15 (12V)	1468ccm
LANCER	VI	4G15 (12V)	1468ccm
LANCER	VI	4G15 (16V)	1468ccm
LANCER	VII	4G15 (12V)	1468ccm
MIRAGE	II	4G15 (8V)	1468ccm
MIRAGE	II	G15B	1468ccm
MIRAGE	III	4G15 (12V)	1468ccm
MIRAGE	III	4G15 (8V)	1468ccm
MIRAGE	III	G15B	1468ccm
MIRAGE	IV	4G15 (12V)	1468ccm
MIRAGE	V	4G15 (12V)	1468ccm
MIRAGE	V	4G15 (16V)	1468ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1183-000	75,5	1,50	3,15	S14	BARRR	GA1	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

MITSUBISHI

6

MODEL	SERIES	ENGINE	CAPACITY
COLT	VI	OM 639.939	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1642-000	83,0	2,00	3,50	S14	BDRFB	NA2	A	
		2,00	3,50	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
COLT	VI	4A91	1499ccm
LANCER	VIII	4A91	1499ccm
XPANDER	-	4A91	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1792-000	75,00	1,20	2,45	STL	BARRR	GA7	X	
		0,80	2,60	STL	RARRR	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
ASX	-	9HD	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
COLT	VI	4G18	1584ccm
FREECA	-	4G18	1584ccm
FREECA	-	4G18 (12V)	1584ccm
LANCER	VII	4G18	1584ccm
PAJERO PININ	I	4G18	1584ccm
SPACE STAR	-	4G18	1584ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2758-000	76,0	1,20	2,80	STL	BARRR	GA1	A	
		1,20	2,70	STL	NBRRR	-	A	
		2,50	3,30	K12	OAFRR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
ASX	-	4A92	1590ccm
LANCER	VIII	4A92	1590ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2770-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	2,95	S14	NGRRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
COLT	III	4G61	1596ccm
LANCER	IV	4G61	1596ccm
MIRAGE	III	4G61	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-130	82,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
CARISMA	-	4G92 (SOHC 16V)	1597ccm
CARISMA	-	4G93 (GDI)	1834ccm
CARISMA	-	4G93 (SOHC 16V)	1834ccm
COLT	IV	4G92 (SOHC 16V)	1597ccm
COLT	IV	4G93 (SOHC 16V)	1834ccm
COLT	V	4G92 (SOHC 16V)	1597ccm
COLT	V	4G93 (SOHC 16V)	1834ccm
DIAMANTE	-	6A13	2498ccm
ECLIPSE	-	4G93 (SOHC 16V)	1834ccm
EXPO	-	4G93 (SOHC 16V)	1834ccm
GALANT	VII	4G93 (GDI)	1834ccm
GALANT	VII	4G93 (SOHC 16V)	1834ccm
GALANT	VIII	4G93 (GDI)	1834ccm
GALANT	VIII	6A13	2498ccm
LANCER	IV	4G92 (SOHC 16V)	1597ccm
LANCER	IV	4G93 (SOHC 16V)	1834ccm
LANCER	V	4G92 (SOHC 16V)	1597ccm
LANCER	V	4G93 (SOHC 16V)	1834ccm
LANCER	VI	4G92 (SOHC 16V)	1597ccm
LANCER	VI	4G93 (GDI)	1834ccm
LANCER	VI	4G93 (SOHC 16V)	1834ccm

12

MODEL	SERIES	ENGINE	CAPACITY
LANCER	VII	4G93 (GDI)	1834ccm
LANCER	VII	4G93 (SOHC 16V)	1834ccm
MIRAGE	IV	4G92 (SOHC 16V)	1597ccm
MIRAGE	IV	4G93 (SOHC 16V)	1834ccm
MIRAGE	V	4G92 (SOHC 16V)	1597ccm
MIRAGE	V	4G93 (SOHC 16V)	1834ccm
PAJERO	II	4G93 (GDI)	1834ccm
PAJERO	II	4G93 (SOHC 16V)	1834ccm
PAJERO PININ	I	4G93 (GDI)	1834ccm
PAJERO PININ	I	4G93 (SOHC 16V)	1834ccm
SPACE RUNNER	-	4G93 (SOHC 16V)	1834ccm
SPACE STAR	-	4G92 (SOHC 16V)	1597ccm
SPACE STAR	-	4G93 (GDI)	1834ccm
SPACE STAR	-	4G93 (SOHC 16V)	1834ccm
SPACE WAGON	-	4G93 (SOHC 16V)	1834ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1806-000	81,00	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,40	S14	SARFB	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
DELICA	-	HR16DE	1598ccm
LANCER	VIII	HR16DE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1711-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
COLT	III	4G67	1836ccm
LANCER	IV	4G67	1836ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-050	81,50	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
CARISMA	-	F8QT	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2069-000	80,0	2,50	3,35	S14	BDTRR	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
GRANDIS	-	BSY	1968ccm
LANCER	VIII	BKD	1968ccm
OUTLANDER	II	BSY	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	1,20	2,80	S14	BARRR	GA3	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CORDIA	-	4G63 (SOHC 8V)	1997ccm
DELICA	-	4G63 (SOHC 16V)	1997ccm
ECLIPSE	I	4G63 (DOHC 16V)	1997ccm
ECLIPSE	II	4G63 (DOHC 16V)	1997ccm
FREECA	-	4G63 (SOHC 16V)	1997ccm
GALANT	IV	4G63 (SOHC 8V)	1997ccm
GALANT	V	4G63 (SOHC 8V)	1997ccm
GALANT	VI	4G63 (DOHC 16V)	1997ccm
GALANT	VI	4G63 (SOHC 8V)	1997ccm
GALANT	VII	4G63 (SOHC 16V)	1997ccm
GALANT	VIII	4G63 (SOHC 16V)	1997ccm
L200	-	4G63 (SOHC 16V)	1997ccm
L200	-	4G63 (SOHC 8V)	1997ccm
L300	III	4G63 (DOHC 16V)	1997ccm
L300	III	4G63 (SOHC 16V)	1997ccm
L300	III	4G63 (SOHC 8V)	1997ccm
L400	-	4G63 (DOHC 16V)	1997ccm
L400	-	4G63 (SOHC 16V)	1997ccm
LANCER	VII	4G63 (DOHC 16V)	1997ccm
OUTLANDER	I	4G63 (DOHC 16V)	1997ccm
OUTLANDER	I	4G63 (SOHC 16V)	1997ccm
SANTAMO	-	4G63 (DOHC 16V)	1997ccm
SAPPORO	II	4G63 (SOHC 8V)	1997ccm
SPACE RUNNER	-	4G63 (DOHC 16V)	1997ccm
SPACE RUNNER	-	4G63 (SOHC 16V)	1997ccm
SPACE WAGON	-	4G63 (DOHC 16V)	1997ccm
SPACE WAGON	-	4G63 (SOHC 16V)	1997ccm
SPACE WAGON	-	4G63 (SOHC 8V)	1997ccm
TREDIA	-	4G63 (SOHC 8V)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1033-000	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
Canter	-	4D56 (8V)	2477ccm
DELICA	-	4D56-TD	2477ccm
FREECA	-	4D56 (8V)	2477ccm
GALANT	IV	4D55-T	2347ccm
L200	-	4D56 (8V)	2477ccm
L200	-	4D56-T	2477ccm
L200	-	4D56-TD	2477ccm
L300	III	4D56 (8V)	2477ccm
L300	III	4D56-T	2477ccm
L300	III	4D56-TD	2477ccm
L400	-	4D56-T	2477ccm
L400	-	4D56-TD	2477ccm
PAJERO	I	4D55-T	2347ccm
PAJERO	I	4D56-T	2477ccm
PAJERO	II	4D56 (8V)	2477ccm
PAJERO	II	4D56-T	2477ccm
PAJERO	II	4D56-TD	2477ccm
PAJERO	III	4D56-T	2477ccm
PAJERO PININ	I	4D56 (8V)	2477ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2229-000	91,1	2,50	3,80	S14	BAJBF	GA1	X	
		2,00	3,80	S14	BAJBF	GA1	X	
		4,00	2,95	K12	OAERR	GA1	X	

MITSUBISHI

19

MODEL	SERIES	ENGINE	CAPACITY
PAJERO	II	4G64 (12V)	2351ccm
PAJERO	III	4G64 (12V)	2351ccm
PAJERO PININ	I	4G64 (12V)	2351ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1811-000	86,50	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

MITSUBISHI

MODEL	SERIES	ENGINE	CAPACITY
Canter	-	4G64 (16V)	2351ccm
DELICA	-	4G64 (16V)	2351ccm
ECLIPSE	II	4G64 (16V)	2351ccm
ECLIPSE	III	4G64 (16V)	2351ccm
GALANT	V	4G64 (8V)	2351ccm
GALANT	VII	4G64 (16V)	2351ccm
GALANT	VIII	4G64 (16V)	2351ccm
L200	-	4G64 (16V)	2351ccm
L200	-	4G64 (8V)	2351ccm
L300	III	4G64 (16V)	2351ccm
L300	III	4G64 (8V)	2351ccm
L400	-	4G64 (16V)	2351ccm
MAGNA	-	4G64 (16V)	2351ccm
OUTLANDER	I	4G64 (16V)	2351ccm
PAJERO	II	4G64 (16V)	2351ccm
PAJERO	II	4G64 (8V)	2351ccm
PAJERO PININ	I	4G64 (16V)	2351ccm
PAJERO PININ	II	4G64 (16V)	2351ccm
SAPPORO	III	4G64 (8V)	2351ccm
SPACE WAGON	-	4G64 (16V)	2351ccm
SPACE WAGON	-	4G64 (8V)	2351ccm
ZINGER	-	4G64 (16V)	2351ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1812-000	86,50	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	A	

21

MODEL	SERIES	ENGINE	CAPACITY
ASX	-	4B12	2360ccm
DELICA	-	4B12	2360ccm
ECLIPSE	-	4B12	2360ccm
LANCER	VIII	4B12	2360ccm
OUTLANDER	II	4B12	2360ccm
OUTLANDER	III	4B12	2360ccm
OUTLANDER	IV	4B12	2360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-050	88,00	1,20	3,15	STL	BARRR	GA7	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
GALLOPER	-	D4BF	2476ccm
GALLOPER	-	D4BH	2476ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2691-010	91,10	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARBF	-	A	
		3,00	3,90	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
Canter	-	4P10-0AT3	2998ccm
Canter	-	4P10-7AT4	2998ccm
Canter	-	4P10-T2	2998ccm
Canter	-	4P10-T4	2998ccm
Canter	-	4P10-T6	2998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2665-000	95,8	2,50	4,00	S14	BMTRR	GA3	X	
		2,00	4,00	S14	SARRR	-	A	
		2,50	3,35	S14	OAFRR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
Canter	-	4D34-T	3907ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1046-000	104,0	2,81	4,30	S14	BATRR	GA1	X	
		2,00	4,40	K12	DARZB	GA1	X	
		4,00	4,40	K12	OAERR	GA1	X	

NISSAN

ENGINE	CAPACITY	CYLINDERS	GROUP
K6A	658ccm	3	1
H4B 408	898ccm	3	2
HR09DET	898ccm	3	2
E10	988ccm	4	3
CG10DE	998ccm	4	4
D4F 712	1149ccm	4	5
D7F 764	1149ccm	4	6
HRA2DDT	1197ccm	4	2
HR12DE	1198ccm	3	7
CR12DE	1240ccm	4	4
E13	1269ccm	4	8
GA13DE	1295ccm	4	9
GA13DS	1295ccm	4	9
H5H 490	1332ccm	4	2
CGA3DE	1348ccm	4	10
A14	1397ccm	4	11
K9K	1461ccm	4	12
K9K 270	1461ccm	4	12
K9K 276	1461ccm	4	12
K9K 292	1461ccm	4	12
K9K 700	1461ccm	4	12
K9K 704	1461ccm	4	12
K9K 708	1461ccm	4	12
K9K 710	1461ccm	4	12
K9K 714	1461ccm	4	12
K9K 716	1461ccm	4	12
K9K 718	1461ccm	4	12
K9K 722	1461ccm	4	12
K9K 728	1461ccm	4	12
K9K 732	1461ccm	4	12
K9K 764	1461ccm	4	12
K9K 772	1461ccm	4	12
A15	1488ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
E15	1488ccm	4	8
4A91	1499ccm	4	13
E16	1597ccm	4	8
GA16DE	1597ccm	4	14
GA16DS	1597ccm	4	14
QG16DE	1597ccm	4	14
HR16DE	1598ccm	4	7
K4M	1598ccm	4	15
K4M 752	1598ccm	4	15
K4M 752	1598ccm	4	16
R9M	1598ccm	4	17
R9M 413	1598ccm	4	17
R9M 452	1598ccm	4	17
QG18DE	1769ccm	4	18
MR18DE	1798ccm	4	19
CA18S	1809ccm	4	20
F9Q 760	1870ccm	4	21
F9Q 762	1870ccm	4	21
F9Q 772	1870ccm	4	21
F9Q 774	1870ccm	4	21
CD20	1974ccm	4	22
M9R	1995ccm	4	23
M9R 630	1995ccm	4	23
M9R 692	1995ccm	4	23
M9R 760	1995ccm	4	23
M9R 780	1995ccm	4	23
M9R 782	1995ccm	4	23
VQ20DE	1995ccm	6	24
MR20DE	1997ccm	4	19
F4R 720	1998ccm	4	25
F4R 722	1998ccm	4	25
F4R 820	1998ccm	4	25
RB20DE	1998ccm	6	26
SR20DE	1998ccm	4	27
YD22DDT	2184ccm	4	28
YD22DDTi	2184ccm	4	28

ENGINE	CAPACITY	CYLINDERS	GROUP
G9T 722	2188ccm	4	29
M9T 700	2298ccm	4	30
M9T 704	2298ccm	4	31
M9T 890	2298ccm	4	31
M9T 898	2298ccm	4	31
YS23DDT	2298ccm	4	30
YS23DDTT	2298ccm	4	30
M9T 670	2299ccm	4	31
M9T 672	2299ccm	4	31
M9T 676	2299ccm	4	31
M9T 678	2299ccm	4	31
M9T 680	2299ccm	4	31
M9T 686	2299ccm	4	31
M9T 690	2299ccm	4	31
M9T 692	2299ccm	4	31
M9T 694	2299ccm	4	31
M9T 696	2299ccm	4	31
M9T 698	2299ccm	4	31
M9T 702	2299ccm	4	31
M9T 706	2299ccm	4	30
M9T 708	2299ccm	4	30
M9T 710	2299ccm	4	30
M9T 870	2299ccm	4	31
M9T 880	2299ccm	4	31
M9T 896	2299ccm	4	31
G9U 630	2463ccm	4	32
G9U 632	2463ccm	4	32
G9U 650	2463ccm	4	32
G9U 720	2463ccm	4	33
G9U 724	2463ccm	4	33
G9U 730	2463ccm	4	33
G9U 750	2463ccm	4	33
G9U 754	2463ccm	4	33
YD25DDTi	2488ccm	4	34
TD27	2664ccm	4	35
TD27ETi	2664ccm	4	36

ENGINE	CAPACITY	CYLINDERS	GROUP
TD27T	2664ccm	4	37
TD27TI	2664ccm	4	36
L28	2753ccm	6	38
L28E	2753ccm	6	39
BD-30Ti	2953ccm	4	36
ZD30DD	2953ccm	4	40
ZD30DDT	2953ccm	4	41
ZD30DDTi	2953ccm	4	41
ZD30Ti	2953ccm	4	36
QD32	3153ccm	4	42
TD42	4169ccm	6	35
TD42T	4169ccm	6	37

1

MODEL	SERIES	ENGINE	CAPACITY
MOCO	I	K6A	658ccm
MOCO	II	K6A	658ccm
PINO	-	K6A	658ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1413-090	68,00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,70	T12	SARFF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
JUKE	-	HRA2DDT	1197ccm
MICRA	V	H4B 408	898ccm
MICRA	V	HR09DET	898ccm
PULSAR	-	HRA2DDT	1197ccm
QASHQAI	II	HRA2DDT	1197ccm
TOWNSTAR	-	H5H 490	1332ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CHERRY	II	E10	988ccm
CHERRY	III	E10	988ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1077-000	72,0	1,50	3,20	S14	RBRFF	GA1	X	
		1,50	3,10	K12	NGRRR	-	A	
		4,00	2,60	K12	OOFRR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
AD	-	CR12DE	1240ccm
MICRA	II	CG10DE	998ccm
MICRA	III	CG10DE	998ccm
MICRA	III	CR12DE	1240ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
KUBISTAR	-	D4F 712	1149ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1713-000	69,0	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,90	K12	SARBF	-	A	
		2,50	3,15	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
KUBISTAR	-	D7F 764	1149ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1420-000	69,00	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	K12	SARBF	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
AD	-	HR16DE	1598ccm
ALMERA	III	HR12DE	1198ccm
ALMERA	III	HR16DE	1598ccm
BLUEBIRD	III	HR16DE	1598ccm
CUBE	-	HR16DE	1598ccm
JUKE	-	HR16DE	1598ccm
KICKS	-	HR12DE	1198ccm
KICKS	-	HR16DE	1598ccm
LIVINA	I	HR16DE	1598ccm
MICRA	III	HR16DE	1598ccm
MICRA	IV	HR12DE	1198ccm
MICRA	IV	HR16DE	1598ccm
NOTE	-	HR12DE	1198ccm
NOTE	-	HR16DE	1598ccm
NV200	-	HR16DE	1598ccm
PULSAR	-	HR16DE	1598ccm
QASHQAI	-	HR16DE	1598ccm
SENTRA	VII	HR16DE	1598ccm
SERENA	-	HR12DE	1198ccm
TIIDA	-	HR16DE	1598ccm
VERSA	II	HR16DE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1711-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

NISSAN

8

MODEL	SERIES	ENGINE	CAPACITY
CHERRY	II	E13	1269ccm
CHERRY	II	E15	1488ccm
CHERRY	III	E13	1269ccm
CHERRY	III	E15	1488ccm
CHERRY	III	E16	1597ccm
PULSAR	-	E13	1269ccm
PULSAR	-	E15	1488ccm
PULSAR	-	E16	1597ccm
SUNNY	I	E13	1269ccm
SUNNY	I	E15	1488ccm
SUNNY	I	E16	1597ccm
SUNNY	II	E16	1597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1193-000	76,0	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,25	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
LUCINO	-	GA13DE	1295ccm
SUNNY	III	GA13DS	1295ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1174-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
CUBE	-	CGA3DE	1348ccm
MICRA	II	CGA3DE	1348ccm
MICRA	III	CGA3DE	1348ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
1400 BAKKIE	-	A14	1397ccm
CHERRY	II	A14	1397ccm
DATSUN	-	A14	1397ccm
F10	-	A14	1397ccm
PULSAR	-	A14	1397ccm
PULSAR	-	A15	1488ccm
SUNNY	I	A14	1397ccm
SUNNY	I	A15	1488ccm
VANETTE	-	A15	1488ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2271-000	76,0	1,20	2,90	STL	BBRRR	-	A	
		2,00	3,20	K12	NBRRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
ALMERA	II	K9K 722	1461ccm
CUBE	-	K9K	1461ccm
CUBE	-	K9K 270	1461ccm

MODEL	SERIES	ENGINE	CAPACITY
KICKS	-	K9K	1461ccm
KUBISTAR	-	K9K 276	1461ccm
KUBISTAR	-	K9K 700	1461ccm
KUBISTAR	-	K9K 704	1461ccm
KUBISTAR	-	K9K 710	1461ccm
KUBISTAR	-	K9K 714	1461ccm
KUBISTAR	-	K9K 716	1461ccm
KUBISTAR	-	K9K 718	1461ccm
KUBISTAR	-	K9K 722	1461ccm
MICRA	III	K9K 276	1461ccm
MICRA	III	K9K 704	1461ccm
MICRA	III	K9K 708	1461ccm
MICRA	III	K9K 722	1461ccm
MICRA	IV	K9K	1461ccm
MICRA	IV	K9K 700	1461ccm
MICRA	IV	K9K 704	1461ccm
NOTE	-	K9K 276	1461ccm
NOTE	-	K9K 292	1461ccm
NOTE	-	K9K 700	1461ccm
PULSAR	-	K9K	1461ccm
QASHQAI	-	K9K	1461ccm
QASHQAI	-	K9K 292	1461ccm
QASHQAI	-	K9K 732	1461ccm
QASHQAI	-	K9K 764	1461ccm
TERRANO	-	K9K	1461ccm
TIIDA	-	K9K	1461ccm
TIIDA	-	K9K 728	1461ccm
TIIDA	-	K9K 772	1461ccm
VERSA	II	K9K	1461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2034-000	76,0	2,00	3,20	S14	BARFB	GA1	X	
		2,00	3,20	K12	DBRBF	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
LIVINA	II	4A91	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1792-000	75,00	1,20	2,45	STL	BARRR	GA7	X	
		0,80	2,60	STL	RARRR	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

NISSAN

MODEL	SERIES	ENGINE	CAPACITY
100NX	-	GA16DE	1597ccm
100NX	-	GA16DS	1597ccm
ALMERA	I	GA16DE	1597ccm
ALMERA	II	GA16DE	1597ccm
ALMERA	II	QG16DE	1597ccm
AVENIR	-	QG16DE	1597ccm
BLUEBIRD	-	GA16DS	1597ccm
BLUEBIRD	I	QG16DE	1597ccm
LUCINO	-	GA16DE	1597ccm
LUCINO	-	GA16DS	1597ccm
NV	-	GA16DS	1597ccm
PRIMERA	-	GA16DE	1597ccm
PRIMERA	-	GA16DS	1597ccm
PRIMERA	-	QG16DE	1597ccm
PULSAR	-	GA16DE	1597ccm
SENTRA	III	GA16DE	1597ccm
SENTRA	III	GA16DS	1597ccm
SENTRA	IV	GA16DE	1597ccm
SENTRA	IV	GA16DS	1597ccm
SERENA	-	GA16DE	1597ccm
SERENA	-	GA16DS	1597ccm
SUNNY	II	GA16DE	1597ccm
SUNNY	III	GA16DE	1597ccm
SUNNY	III	GA16DS	1597ccm
SUNNY	IV	GA16DE	1597ccm
SUNNY	IV	QG16DE	1597ccm
VANETTE	-	GA16DE	1597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1793-000	76,00	**1,50**	**3,20**	STL	BARRR	GA7	X	
		1,50	**3,25**	K12	SARRR	-	A	
		2,80	**2,90**	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
BLUEBIRD	II	K4M	1598ccm
KUBISTAR	-	K4M 752	1598ccm
LIVINA	I	K4M	1598ccm
TERRANO	-	K4M	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2060-000	79,5	1,50	3,20	S14	BARFB	GA1	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
KUBISTAR	-	K4M 752	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2061-000	79,5	1,20	3,10	S14	BBRRR	-	A	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
NV300	-	R9M	1598ccm
NV300	-	R9M 413	1598ccm
NV300	-	R9M 452	1598ccm
QASHQAI	-	R9M	1598ccm
QASHQAI	II	R9M	1598ccm
X-TRAIL	III	R9M	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1729-000	80,00	2,00	3,00	S14	BAJRR	GA1	X	
		1,75	3,00	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
ALMERA	I	QG18DE	1769ccm
ALMERA	II	QG18DE	1769ccm
AVENIR	-	QG18DE	1769ccm
BLUEBIRD	-	QG18DE	1769ccm
BLUEBIRD	I	QG18DE	1769ccm
EXPERT	II	QG18DE	1769ccm
PRIMERA	-	QG18DE	1769ccm
SENTRA	V	QG18DE	1769ccm
SUNNY	IV	QG18DE	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2753-000	80,0	1,20	3,20	S14	BARRR	GA1	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
AD	-	MR18DE	1798ccm
BLUEBIRD	II	MR20DE	1997ccm
CUBE	-	MR18DE	1798ccm
LAFESTA	-	MR20DE	1997ccm
LIVINA	I	MR18DE	1798ccm
NV200	-	MR20DE	1997ccm
QASHQAI	-	MR20DE	1997ccm
QASHQAI	II	MR20DE	1997ccm
SENTRA	VI	MR20DE	1997ccm
SENTRA	VII	MR20DE	1997ccm
SERENA	-	MR20DE	1997ccm
TEANA	II	MR20DE	1997ccm
TEANA	III	MR20DE	1997ccm
TIIDA	-	MR18DE	1798ccm
X-TRAIL	II	MR20DE	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1029-000	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
BLUEBIRD	-	CA18S	1809ccm
PRAIRIE	-	CA18S	1809ccm
SKYLINE	-	CA18S	1809ccm
STANZA	-	CA18S	1809ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1501-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
INTERSTAR	-	F9Q 772	1870ccm
INTERSTAR	-	F9Q 774	1870ccm
PRIMASTAR	-	F9Q 760	1870ccm
PRIMASTAR	-	F9Q 762	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2070-000	80,0	2,50	3,35	S14	BJRFB	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
AD	-	CD20	1974ccm
ALMERA	I	CD20	1974ccm
BLUEBIRD	-	CD20	1974ccm
LUCINO	-	CD20	1974ccm
PRIMERA	-	CD20	1974ccm
SERENA	-	CD20	1974ccm
SUNNY	III	CD20	1974ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2085-000	84,5	2,00	3,15	S14	BARFB	GA1	X	
		2,00	3,50	K12	DARZB	GA1	X	
		3,00	2,50	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
PRIMASTAR	-	M9R 630	1995ccm
PRIMASTAR	-	M9R 692	1995ccm
PRIMASTAR	-	M9R 780	1995ccm
PRIMASTAR	-	M9R 782	1995ccm
QASHQAI	-	M9R	1995ccm
X-TRAIL	II	M9R	1995ccm
X-TRAIL	II	M9R 760	1995ccm
X-TRAIL	III	M9R	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2400-000	84,0	2,50	3,20	S14	BAJRR	GA1	X	
		2,00	3,30	S14	DBRBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
CEFIRO	II	VQ20DE	1995ccm
CEFIRO	III	VQ20DE	1995ccm
MAXIMA IV	IV	VQ20DE	1995ccm
MAXIMA V	V	VQ20DE	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2758-000	76,0	1,20	2,80	STL	BARRR	GA1	A	
		1,20	2,70	STL	NBRRR	-	A	
		2,50	3,30	K12	OAFRR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
PRIMASTAR	-	F4R 720	1998ccm
PRIMASTAR	-	F4R 722	1998ccm
PRIMASTAR	-	F4R 820	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-020	82,70	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
CEFIRO	I	RB20DE	1998ccm
CEFIRO	II	RB20DE	1998ccm
LAUREL	-	RB20DE	1998ccm
SKYLINE	-	RB20DE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1798-000	78,00	1,50	2,80	S14	BARRR	GA1	E	
		2,80	2,80	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
100NX	-	SR20DE	1998ccm
180SX Coupe	-	SR20DE	1998ccm
200SX	-	SR20DE	1998ccm
AD	-	SR20DE	1998ccm
ALMERA	I	SR20DE	1998ccm
ALMERA	II	SR20DE	1998ccm
ALTRA	-	SR20DE	1998ccm
AVENIR	-	SR20DE	1998ccm
BLUEBIRD	-	SR20DE	1998ccm
BLUEBIRD	I	SR20DE	1998ccm
CIMA	-	SR20DE	1998ccm
EXPERT	I	SR20DE	1998ccm
LUCINO	-	SR20DE	1998ccm
NAVARA	-	SR20DE	1998ccm
PICK UP	-	SR20DE	1998ccm
PRAIRIE	-	SR20DE	1998ccm
PRIMERA	-	SR20DE	1998ccm
SENTRA	III	SR20DE	1998ccm
SENTRA	V	SR20DE	1998ccm
SERENA	-	SR20DE	1998ccm
SILVIA	-	SR20DE	1998ccm
SUNNY	III	SR20DE	1998ccm
SUNNY	IV	SR20DE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
ALMERA	II	YD22DDT	2184ccm
ALMERA	II	YD22DDTi	2184ccm
PRIMERA	-	YD22DDT	2184ccm
X-TRAIL	I	YD22DDTi	2184ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2732-000	86,0	2,00	3,50	S14	BAJRR	GA1	A	
		2,00	3,60	K12	SARRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
INTERSTAR	-	G9T 722	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2272-000	87,0	3,00	3,70	S14	BDJRR	NA2	A	
		1,75	3,65	S15	SARFF	-	A	
		2,50	3,35	S14	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
INTERSTAR	-	M9T 706	2299ccm
INTERSTAR	-	M9T 708	2299ccm
INTERSTAR	-	M9T 710	2299ccm
NAVARA	-	YS23DDT	2298ccm
NAVARA	-	YS23DDTT	2298ccm
NV400	-	M9T 700	2298ccm
NV400	-	M9T 706	2299ccm
NV400	-	M9T 708	2299ccm
NV400	-	M9T 710	2299ccm
TERRA	-	YS23DDTT	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1328-000	85,0	2,00	3,10	S14	BAJRR	GA1	X	
		1,75	3,10	S14	SARBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

NISSAN

MODEL	SERIES	ENGINE	CAPACITY
NV400	-	M9T 670	2299ccm
NV400	-	M9T 672	2299ccm
NV400	-	M9T 676	2299ccm
NV400	-	M9T 678	2299ccm
NV400	-	M9T 680	2299ccm
NV400	-	M9T 686	2299ccm
NV400	-	M9T 690	2299ccm
NV400	-	M9T 692	2299ccm
NV400	-	M9T 694	2299ccm
NV400	-	M9T 696	2299ccm
NV400	-	M9T 698	2299ccm
NV400	-	M9T 702	2299ccm
NV400	-	M9T 704	2298ccm
NV400	-	M9T 870	2299ccm
NV400	-	M9T 880	2299ccm
NV400	-	M9T 890	2298ccm
NV400	-	M9T 896	2299ccm
NV400	-	M9T 898	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	2,00	3,10	S14	BAJRR	GA1	X	
		2,00	3,30	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
INTERSTAR	-	G9U 632	2463ccm
INTERSTAR	-	G9U 650	2463ccm
PRIMASTAR	-	G9U 630	2463ccm
PRIMASTAR	-	G9U 632	2463ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2277-000	89,0	3,00	3,70	S14	BAJRR	GA1	X	
		1,75	3,70	K12	NBRRR	-	A	
		2,50	2,90	S14	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
INTERSTAR	-	G9U 720	2463ccm
INTERSTAR	-	G9U 724	2463ccm
INTERSTAR	-	G9U 750	2463ccm
INTERSTAR	-	G9U 754	2463ccm
PRIMASTAR	-	G9U 720	2463ccm
PRIMASTAR	-	G9U 730	2463ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2002-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		1,75	3,70	K12	NBRRR	-	A	
		2,50	2,90	S14	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
BASSARA	-	YD25DDTi	2488ccm
CABSTAR	-	YD25DDTi	2488ccm
MURANO	II	YD25DDTi	2488ccm
NAVARA	-	YD25DDTi	2488ccm
NP300	-	YD25DDTi	2488ccm
NV350	-	YD25DDTi	2488ccm
PATHFINDER	III	YD25DDTi	2488ccm
PICK UP	-	YD25DDTi	2488ccm
SERENA	-	YD25DDTi	2488ccm
TERRA	-	YD25DDTi	2488ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2707-000	89,0	2,00	3,30	S14	BAJRR	GA1	X	
		2,00	3,80	K12	NGRRR	-	A	
		4,00	2,90	K12	OAERR	GA1	X	

35

MODEL	SERIES	ENGINE	CAPACITY
CABSTAR	-	TD27	2664ccm
NAVARA	-	TD27	2664ccm
PATHFINDER	I	TD27	2664ccm
PATROL	III	TD42	4169ccm
PATROL GR	IV	TD42	4169ccm
PATROL GR	V	TD42	4169ccm
PICK UP	-	TD27	2664ccm
URVAN	-	TD27	2664ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2764-000	96,0	2,50	3,95	S14	BARRR	GA1	X	
		2,00	4,00	S14	DARFF	GA1	A	
		3,00	3,10	K12	OAERR	GA1	X	

36

MODEL	SERIES	ENGINE	CAPACITY
ATLAS	II	TD27TI	2664ccm
CABSTAR	-	BD-30Ti	2953ccm
HOMY	-	TD27TI	2664ccm
PATHFINDER	II	TD27ETi	2664ccm
TERRANO	II	TD27TI	2664ccm
TERRANO	II	ZD30Ti	2953ccm
URVAN	-	TD27ETi	2664ccm
URVAN	-	TD27TI	2664ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1823-000	96,00	2,50	4,00	S14	BAJFF	GA1	X	
		2,00	3,75	S15	NGRRR	-	A	
		3,00	3,10	K12	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
CABSTAR	-	TD27T	2664ccm
NAVARA	-	TD27T	2664ccm
PATROL GR	IV	TD42T	4169ccm
PATROL GR	V	TD27T	2664ccm
PATROL GR	V	TD42T	4169ccm
PICK UP	-	TD27T	2664ccm
TERRANO	I	TD27T	2664ccm
TERRANO	II	TD27T	2664ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2766-000	96,0	2,50	4,00	S14	BAJFF	GA1	X	
		2,00	4,00	S14	DARFF	GA1	A	
		4,00	3,20	K12	OAERR	GA1	A	

38

MODEL	SERIES	ENGINE	CAPACITY
CABSTAR	-	L28	2753ccm
CEDRIC	-	L28	2753ccm
DATSUN	-	L28	2753ccm
LAUREL	-	L28	2753ccm
PATROL	III	L28	2753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1136-000	86,0	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
280Z	-	L28E	2753ccm
CEDRIC	-	L28E	2753ccm
DATSUN	-	L28E	2753ccm
LAUREL	-	L28E	2753ccm
LEOPARD	I	L28E	2753ccm
SKYLINE	-	L28E	2753ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1020-000	86,00	3,00	4,80	S14	BDWRR	NA1	A	
		2,00	3,60	K12	SARRR	-	A	
		4,00	2,70	K12	OAERR	GA1	X	

40

MODEL	SERIES	ENGINE	CAPACITY
CARAVAN	-	ZD30DD	2953ccm
URVAN	-	ZD30DD	2953ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2668-000	96,0	2,00	4,10	S14	BARFB	GA1	X	
		1,20	0,00	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
CABSTAR	-	ZD30DDTi	2953ccm
CARAVAN	-	ZD30DDTi	2953ccm
ELGRAND	-	ZD30DDTi	2953ccm
NAVARA	-	ZD30DDT	2953ccm
NT400	-	ZD30DDTi	2953ccm
PATHFINDER	II	ZD30DDTi	2953ccm
PATROL GR	V	ZD30DDTi	2953ccm
TERRANO	II	ZD30DDTi	2953ccm
URVAN	-	ZD30DDTi	2953ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1633-000	96,0	2,50	4,00	S14	BAJFF	GA1	X	
		2,00	4,05	K12	DBRFB	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
CABSTAR	-	QD32	3153ccm
CEDRIC	-	QD32	3153ccm
NAVARA	-	QD32	3153ccm
PICK UP	-	QD32	3153ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2768-000	99,2	2,50	3,60	S14	BAJRR	GA1	X	
		2,00	3,70	S14	DARRR	GA1	X	
		3,00	4,35	K13	OAERR	GA1	X	

OPEL

ENGINE	CAPACITY	CYLINDERS	GROUP
X 10 XE	973ccm	3	1
Z 10 XE	973ccm	3	1
K10B	996ccm	3	2
A 10 XEP	998ccm	3	3
Z 10 XEP	998ccm	3	3
12 NZ	1195ccm	4	4
C 12 NZ	1195ccm	4	4
X 12 SZ	1195ccm	4	4
B 12 XE (EB2F)	1199ccm	3	5
B 12 XHL (EB2DT)	1199ccm	3	6
B 12 XHT (EB2DTS)	1199ccm	3	6
D 12 XHL (EB2ADT)	1199ccm	3	6
D 12 XHT (EB2ADTS)	1199ccm	3	6
F 12 XHL (EB2ADT)	1199ccm	3	6
F 12 XHL (EB2ADTD)	1199ccm	3	6
F 12 XHT (EB2ADTS)	1199ccm	3	6
X 12 XE	1199ccm	4	1
Z 12 XE	1199ccm	4	1
A 12 XEL	1229ccm	4	3
A 12 XER	1229ccm	4	3
B 12 XEL	1229ccm	4	3
B 12 XER	1229ccm	4	3
D 12 XEL	1229ccm	4	3
Z 12 XEP	1229ccm	4	3
A 13 DTC	1248ccm	4	7
A 13 DTE	1248ccm	4	7
A 13 DTR	1248ccm	4	7
A 13 FD	1248ccm	4	7
Y 13 DT	1248ccm	4	8
Z 13 DT	1248ccm	4	8
Z 13 DTE	1248ccm	4	7
Z 13 DTH	1248ccm	4	8
Z 13 DTJ	1248ccm	4	8

ENGINE	CAPACITY	CYLINDERS	GROUP
13 N	1297ccm	4	9
13 NB	1297ccm	4	9
13 S	1297ccm	4	9
13 SB	1297ccm	4	10
C 13 N	1297ccm	4	10
A 14 NEL	1364ccm	4	11
A 14 NET	1364ccm	4	11
B 14 NEH	1364ccm	4	11
B 14 NEJ	1364ccm	4	11
B 14 NEL	1364ccm	4	11
B 14 NET	1364ccm	4	11
D 14 NEJ	1364ccm	4	11
D 14 NET	1364ccm	4	11
Z 14 XEL	1364ccm	4	3
Z 14 XEP	1364ccm	4	3
A 14 FC	1368ccm	4	4
A 14 FP	1368ccm	4	4
14 NV	1389ccm	4	12
14 SE	1389ccm	4	12
C 14 NZ	1389ccm	4	12
C 14 SE	1389ccm	4	12
C 14 SEL	1389ccm	4	12
X 14 NZ	1389ccm	4	12
X 14 SZ	1389ccm	4	12
X 14 XE	1389ccm	4	12
A 14 XEL	1398ccm	4	3
A 14 XER	1398ccm	4	3
A 14 XFL	1398ccm	4	3
B 14 XEJ	1398ccm	4	3
B 14 XEL	1398ccm	4	3
B 14 XER	1398ccm	4	3
15 D	1488ccm	4	13
15 D (4EC1)	1488ccm	4	13
15 DT (T4EC1)	1488ccm	4	13
X 15 DT (T4EC1)	1488ccm	4	13
D 15 DT (DV5RD)	1499ccm	4	14

ENGINE	CAPACITY	CYLINDERS	GROUP
D 15 DT (DV5RUCD)	1499ccm	4	14
D 15 DTH (DV5RC)	1499ccm	4	14
D 15 DTH (DV5RUC)	1499ccm	4	14
D 15 DTL (DV5RE)	1499ccm	4	14
F 15 DT (DV5RCE)	1499ccm	4	14
F 15 DTH (DV5RC)	1499ccm	4	14
YHY (DV5RCF)	1499ccm	4	14
YHZ (DV5RC)	1499ccm	4	14
B 16 DT (DV6DTED)	1560ccm	4	15
B 16 DT (DV6FD)	1560ccm	4	15
B 16 DTH (DV6FC)	1560ccm	4	15
16 D	1598ccm	4	16
16 DA	1598ccm	4	16
16 LZ2	1598ccm	4	17
16 NZR	1598ccm	4	17
16 SH	1598ccm	4	18
16 SV	1598ccm	4	17
A 16 FDH	1598ccm	4	19
A 16 FDL	1598ccm	4	19
A 16 LEL	1598ccm	4	20
A 16 LER	1598ccm	4	20
A 16 LES	1598ccm	4	20
A 16 XER	1598ccm	4	20
A 16 XNT	1598ccm	4	20
B 16 LER	1598ccm	4	20
B 16 LES	1598ccm	4	20
B 16 XER	1598ccm	4	20
B 16 XNT	1598ccm	4	20
C 16 LZ	1598ccm	4	17
C 16 LZ2	1598ccm	4	17
C 16 NZ	1598ccm	4	17
C 16 SE	1598ccm	4	17
C 16 XE	1598ccm	4	21
E 16 LZ	1598ccm	4	17
E 16 NZ	1598ccm	4	17
E 16 SE	1598ccm	4	17

ENGINE	CAPACITY	CYLINDERS	GROUP
R9M 408	1598ccm	4	22
R9M 413	1598ccm	4	22
R9M 450	1598ccm	4	22
R9M 452	1598ccm	4	22
X 16 SZ	1598ccm	4	17
X 16 SZR	1598ccm	4	17
X 16 XE	1598ccm	4	17
X 16 XEL	1598ccm	4	17
Y 16 XE	1598ccm	4	21
Z 16 LEL	1598ccm	4	20
Z 16 LER	1598ccm	4	20
Z 16 LET	1598ccm	4	20
Z 16 SE	1598ccm	4	21
Z 16 XE	1598ccm	4	21
Z 16 XE1	1598ccm	4	20
Z 16 XEP	1598ccm	4	20
Z 16 XER	1598ccm	4	20
Z 16 XNT	1598ccm	4	20
Z 16 YNG	1598ccm	4	23
17 D (4EE1)	1686ccm	4	24
17 DT (TC4EE1)	1686ccm	4	24
X 17 D (4EE1)	1686ccm	4	24
X 17 DT (TC4EE1)	1686ccm	4	24
Y 17 DT	1686ccm	4	24
Y 17 DTL	1686ccm	4	24
Z 17 DTH	1686ccm	4	24
Z 17 DTL	1686ccm	4	24
17 D	1699ccm	4	25
17 DR	1699ccm	4	25
X 17 DTL	1699ccm	4	25
18 E	1796ccm	4	26
18 NV	1796ccm	4	26
18 S	1796ccm	4	26
18 SE	1796ccm	4	26
18 SEH	1796ccm	4	26
18 SV	1796ccm	4	26

ENGINE	CAPACITY	CYLINDERS	GROUP
C 18 NE	1796ccm	4	26
C 18 NT	1796ccm	4	26
C 18 NZ	1796ccm	4	26
E 18 NV	1796ccm	4	26
E 18 NVR	1796ccm	4	26
S 18 NV	1796ccm	4	26
X 18 XE1	1796ccm	4	27
Z 18 XE	1796ccm	4	27
Z 18 XEL	1796ccm	4	27
Z 18 XER	1796ccm	4	27
C 18 XE	1799ccm	4	28
C 18 XEL	1799ccm	4	28
X 18 XE	1799ccm	4	28
F8Q 600	1870ccm	4	16
F8Q 606	1870ccm	4	29
F9Q 760	1870ccm	4	30
F9Q 762	1870ccm	4	30
F9Q 770	1870ccm	4	30
F9Q 772	1870ccm	4	30
F9Q 774	1870ccm	4	30
Z 19 DT	1910ccm	4	31
Z 19 DTH	1910ccm	4	31
Z 19 DTJ	1910ccm	4	31
Z 19 DTL	1910ccm	4	31
A 20 DT	1956ccm	4	32
A 20 DTC	1956ccm	4	32
A 20 DTE	1956ccm	4	32
A 20 DTH	1956ccm	4	32
A 20 DTJ	1956ccm	4	32
A 20 DTL	1956ccm	4	32
A 20 DTR	1956ccm	4	32
A 20 FD	1956ccm	4	32
Y 20 DTJ	1956ccm	4	32
Z 20 DTJ	1956ccm	4	32
Z 20 DM	1991ccm	4	33
Z 20 DMH	1991ccm	4	33

ENGINE	CAPACITY	CYLINDERS	GROUP
Z 20 S	1991ccm	4	33
M9R 630	1995ccm	4	34
M9R 692	1995ccm	4	34
M9R 780	1995ccm	4	34
M9R 782	1995ccm	4	34
M9R 784	1995ccm	4	34
M9R 786	1995ccm	4	34
M9R 788	1995ccm	4	34
X 20 DTH	1995ccm	4	35
X 20 DTL	1995ccm	4	35
Y 20 DTH	1995ccm	4	36
Y 20 DTL	1995ccm	4	35
D 20 DTH (DW10FC)	1997ccm	4	37
20 D	1998ccm	4	38
20 NE	1998ccm	4	39
20 SE	1998ccm	4	39
20 SEH	1998ccm	4	39
20 SER	1998ccm	4	39
20 XE	1998ccm	4	39
20 XEJ	1998ccm	4	39
A 20 NFT	1998ccm	4	40
A 20 NHT	1998ccm	4	40
B 20 NHT	1998ccm	4	40
C 20 LET	1998ccm	4	39
C 20 NE	1998ccm	4	39
C 20 SEL	1998ccm	4	39
C 20 XE	1998ccm	4	39
F4R 720	1998ccm	4	41
F4R 820	1998ccm	4	41
X 20 SE	1998ccm	4	39
X 20 XER	1998ccm	4	42
X 20 XEV	1998ccm	4	39
Z 20 LEH	1998ccm	4	42
Z 20 LEL	1998ccm	4	42
Z 20 LER	1998ccm	4	42
Z 20 LET	1998ccm	4	42

ENGINE	CAPACITY	CYLINDERS	GROUP
21 D	2068ccm	4	43
X 22 DTH	2171ccm	4	44
Y 22 DTH	2171ccm	4	36
Y 22 DTR	2172ccm	4	36
G9T 720	2188ccm	4	45
G9T 722	2188ccm	4	45
G9T 750	2188ccm	4	45
4FD1	2189ccm	4	43
C 22 SEL	2198ccm	4	39
X 22 SE	2198ccm	4	39
X 22 XE	2198ccm	4	39
Y 22 SE	2198ccm	4	42
Y 22 XE	2198ccm	4	42
Z 22 SE	2198ccm	4	42
Z 22 XE	2198ccm	4	42
Z 22 YH	2198ccm	4	42
C223	2238ccm	4	43
23 D	2260ccm	4	46
23 DTR	2260ccm	4	47
23 TD	2260ccm	4	47
23 YD	2260ccm	4	46
23 YDT	2260ccm	4	47
M9T 670	2298ccm	4	37
M9T 672	2298ccm	4	37
M9T 676	2298ccm	4	37
M9T 678	2298ccm	4	37
M9T 680	2298ccm	4	37
M9T 686	2298ccm	4	37
M9T 690	2298ccm	4	37
M9T 692	2298ccm	4	37
M9T 694	2298ccm	4	37
M9T 696	2298ccm	4	37
M9T 698	2298ccm	4	37
M9T 704	2298ccm	4	37
M9T 706	2298ccm	4	48
M9T 710	2298ccm	4	48

ENGINE	CAPACITY	CYLINDERS	GROUP
M9T 880	2298ccm	4	37
M9T 890	2298ccm	4	37
M9T 896	2298ccm	4	37
M9T 898	2298ccm	4	37
M9T 700	2299ccm	4	48
M9T 702	2299ccm	4	37
M9T 708	2299ccm	4	48
M9T 870	2299ccm	4	37
M9T 876	2299ccm	4	37
G9U 630	2464ccm	4	49
G9U 632	2464ccm	4	49
G9U 650	2464ccm	4	49
G9U 720	2464ccm	4	50
G9U 724	2464ccm	4	50
G9U 730	2464ccm	4	50
G9U 750	2464ccm	4	50
G9U 754	2464ccm	4	50
C 25 XE	2498ccm	6	28
U 25 TD	2498ccm	6	51
X 25 DT	2498ccm	6	51
X 25 TD	2498ccm	6	51
X 25 XE	2498ccm	6	28
25TDS (VM41B)	2499ccm	4	52
4JA1	2499ccm	4	53
4JA1-T	2499ccm	4	53
S8U 758	2499ccm	4	54
S8U 780	2499ccm	4	54
S8U 782	2499ccm	4	54
Y 26 SE	2597ccm	6	55
28 TDI (4JB1-T)	2771ccm	4	53
S9W 700	2799ccm	4	56
S9W 702	2799ccm	4	56
X 30 XE	2962ccm	6	39
16 N	15841598ccm	4	18

1

MODEL	SERIES	ENGINE	CAPACITY
AGILA	-	Z 10 XE	973ccm
AGILA	-	Z 12 XE	1199ccm
ASTRA	G	X 12 XE	1199ccm
ASTRA	G	Z 12 XE	1199ccm
CORSA	B	X 10 XE	973ccm
CORSA	B	X 12 XE	1199ccm
CORSA	C	Z 10 XE	973ccm
CORSA	C	Z 12 XE	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2063-000	72,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,00	K12	SARRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
AGILA	-	K10B	996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1366-000	73,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	3,05	S15	NGRRR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
ADAM	-	A 12 XEL	1229ccm
ADAM	-	A 14 XEL	1398ccm
ADAM	-	A 14 XER	1398ccm
ADAM	-	B 12 XEL	1229ccm
ADAM	-	B 14 XEL	1398ccm
ADAM	-	B 14 XER	1398ccm
ADAM	-	D 12 XEL	1229ccm

3

MODEL	SERIES	ENGINE	CAPACITY
AGILA	-	Z 10 XEP	998ccm
AGILA	-	Z 12 XEP	1229ccm
AMPERA	-	A 14 XFL	1398ccm
ASTRA	G	Z 14 XEP	1364ccm
ASTRA	H	Z 12 XEP	1229ccm
ASTRA	H	Z 14 XEL	1364ccm
ASTRA	H	Z 14 XEP	1364ccm
ASTRA	J	A 14 XEL	1398ccm
ASTRA	J	A 14 XER	1398ccm
ASTRA	J	B 14 XER	1398ccm
CORSA	C	Z 10 XEP	998ccm
CORSA	C	Z 12 XEP	1229ccm
CORSA	C	Z 14 XEP	1364ccm
CORSA	D	A 10 XEP	998ccm
CORSA	D	A 12 XEL	1229ccm
CORSA	D	A 12 XER	1229ccm
CORSA	D	A 14 XEL	1398ccm
CORSA	D	A 14 XER	1398ccm
CORSA	D	Z 10 XEP	998ccm
CORSA	D	Z 12 XEP	1229ccm
CORSA	D	Z 14 XEP	1364ccm
CORSA	E	B 12 XEL	1229ccm
CORSA	E	B 12 XER	1229ccm
CORSA	E	B 14 XEJ	1398ccm
CORSA	E	B 14 XEL	1398ccm
MERIVA	A	Z 14 XEP	1364ccm
MERIVA	B	A 14 XER	1398ccm
MERIVA	B	B 14 XER	1398ccm
TIGRA	-	Z 14 XEP	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2409-000	73,4	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
COMBO	C	C 12 NZ	1195ccm
COMBO	C	X 12 SZ	1195ccm
COMBO	D	A 14 FC	1368ccm
COMBO	D	A 14 FP	1368ccm
CORSA	A	C 12 NZ	1195ccm
CORSA	B	12 NZ	1195ccm
CORSA	B	C 12 NZ	1195ccm
CORSA	B	X 12 SZ	1195ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
CROSSLAND	-	B 12 XE (EB2F)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,00	2,60	STL	NGRRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
COMBO	E	B 12 XHL (EB2DT)	1199ccm
COMBO	E	D 12 XHL (EB2ADT)	1199ccm
COMBO	E	F 12 XHL (EB2ADT)	1199ccm
COMBO	E	F 12 XHL (EB2ADTD)	1199ccm
COMBO	E	F 12 XHT (EB2ADTS)	1199ccm
CORSA	F	F 12 XHL (EB2ADTD)	1199ccm
CORSA	F	F 12 XHT (EB2ADTS)	1199ccm
CROSSLAND	-	B 12 XHL (EB2DT)	1199ccm
CROSSLAND	-	B 12 XHT (EB2DTS)	1199ccm
CROSSLAND	-	D 12 XHL (EB2ADT)	1199ccm
CROSSLAND	-	D 12 XHT (EB2ADTS)	1199ccm
CROSSLAND	-	F 12 XHL (EB2ADT)	1199ccm
CROSSLAND	-	F 12 XHL (EB2ADTD)	1199ccm
CROSSLAND	-	F 12 XHT (EB2ADTS)	1199ccm
GRANDLAND	-	B 12 XHT (EB2DTS)	1199ccm
GRANDLAND	-	D 12 XHT (EB2ADTS)	1199ccm
GRANDLAND	-	F 12 XHT (EB2ADTS)	1199ccm
MOKKA	-	F 12 XHL (EB2ADTD)	1199ccm
MOKKA	-	F 12 XHT (EB2ADTS)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1765-000	94,0	2,50	3,60	S14	BATFF	GA1	X	
		1,50	3,70	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	J	A 13 DTE	1248ccm
COMBO	D	A 13 FD	1248ccm
CORSA	D	A 13 DTC	1248ccm
CORSA	D	A 13 DTE	1248ccm
CORSA	D	A 13 DTR	1248ccm
CORSA	D	Z 13 DTE	1248ccm
MERIVA	B	A 13 DTC	1248ccm
MERIVA	B	A 13 DTE	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	**1,50**	**2,90**	S14	BARFB	GA1	X	
		1,50	**2,90**	S14	DBRBF	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
AGILA	-	Z 13 DT	1248ccm
AGILA	-	Z 13 DTJ	1248ccm
ASTRA	H	Z 13 DTH	1248ccm
CORSA	C	Y 13 DT	1248ccm
CORSA	C	Z 13 DT	1248ccm
CORSA	D	Z 13 DTH	1248ccm
CORSA	D	Z 13 DTJ	1248ccm
MERIVA	A	Y 13 DT	1248ccm
MERIVA	A	Z 13 DT	1248ccm
MERIVA	A	Z 13 DTJ	1248ccm
TIGRA	-	Z 13 DT	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	**2,00**	**2,90**	S14	BARRR	GA1	X	
		1,50	**2,90**	S14	DBRBF	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

OPEL

9

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	B	13 N	1297ccm
ASCONA	B	13 S	1297ccm
ASCONA	C	13 N	1297ccm
ASCONA	C	13 S	1297ccm
CORSA	A	13 NB	1297ccm
CORSA	B	13 NB	1297ccm
KADETT	D	13 N	1297ccm
KADETT	D	13 S	1297ccm
KADETT	E	13 N	1297ccm
KADETT	E	13 NB	1297ccm
KADETT	E	13 S	1297ccm
MANTA	B	13 N	1297ccm
MANTA	B	13 S	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
CORSA	A	13 SB	1297ccm
CORSA	A	C 13 N	1297ccm
KADETT	D	C 13 N	1297ccm
KADETT	E	C 13 N	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1209-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ADAM	-	B 14 NEH	1364ccm
ASTRA	J	A 14 NEL	1364ccm
ASTRA	J	A 14 NET	1364ccm
ASTRA	J	B 14 NEL	1364ccm
ASTRA	J	B 14 NET	1364ccm
CASCADA	-	A 14 NEL	1364ccm
CASCADA	-	A 14 NET	1364ccm
CASCADA	-	B 14 NEL	1364ccm
CASCADA	-	B 14 NET	1364ccm
CORSA	D	A 14 NEL	1364ccm
CORSA	E	B 14 NEH	1364ccm
CORSA	E	B 14 NEJ	1364ccm
CORSA	E	D 14 NEJ	1364ccm
INSIGNIA	I	A 14 NET	1364ccm
INSIGNIA	I	B 14 NET	1364ccm
MERIVA	B	A 14 NEL	1364ccm
MERIVA	B	A 14 NET	1364ccm
MERIVA	B	B 14 NEL	1364ccm
MERIVA	B	B 14 NET	1364ccm
MOKKA	-	A 14 NET	1364ccm
MOKKA	-	B 14 NET	1364ccm
MOKKA	-	D 14 NET	1364ccm
ZAFIRA	C	A 14 NEL	1364ccm
ZAFIRA	C	A 14 NET	1364ccm
ZAFIRA	C	B 14 NEL	1364ccm
ZAFIRA	C	B 14 NET	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1712-000	72,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NGRRR	-	A	
		2,00	3,05	S14	OAERR	GA1	X	

OPEL

12

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	F	14 NV	1389ccm
ASTRA	F	14 SE	1389ccm
ASTRA	F	C 14 NZ	1389ccm
ASTRA	F	C 14 SE	1389ccm
ASTRA	F	X 14 NZ	1389ccm
ASTRA	F	X 14 XE	1389ccm
ASTRA	G	X 14 XE	1389ccm
COMBO	C	C 14 NZ	1389ccm
COMBO	C	C 14 SE	1389ccm
COMBO	C	X 14 SZ	1389ccm
COMBO	C	X 14 XE	1389ccm
CORSA	A	14 NV	1389ccm
CORSA	A	C 14 NZ	1389ccm
CORSA	A	C 14 SE	1389ccm
CORSA	B	C 14 NZ	1389ccm
CORSA	B	C 14 SE	1389ccm
CORSA	B	C 14 SEL	1389ccm
CORSA	B	X 14 SZ	1389ccm
CORSA	B	X 14 XE	1389ccm
CORSA	C	14 SE	1389ccm
KADETT	E	14 NV	1389ccm
KADETT	E	C 14 NZ	1389ccm
KADETT	E	C 14 SE	1389ccm
TIGRA	-	X 14 XE	1389ccm
VECTRA	A	14 NV	1389ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1553-000	77,6	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,20	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

OPEL

13

MODEL	SERIES	ENGINE	CAPACITY
CORSA	A	15 D (4EC1)	1488ccm
CORSA	A	15 DT (T4EC1)	1488ccm
CORSA	B	15 D	1488ccm
CORSA	B	15 D (4EC1)	1488ccm
CORSA	B	15 DT (T4EC1)	1488ccm
CORSA	B	X 15 DT (T4EC1)	1488ccm
KADETT	E	15 DT (T4EC1)	1488ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1103-000	76,0	**2,00**	**3,20**	S14	BARRR	GA1	X	
		1,50	**3,25**	K12	SARRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

OPEL

14

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	L	YHZ (DV5RC)	1499ccm
COMBO	E	D 15 DT (DV5RD)	1499ccm
COMBO	E	D 15 DTH (DV5RC)	1499ccm
COMBO	E	D 15 DTL (DV5RE)	1499ccm
COMBO	E	YHY (DV5RCF)	1499ccm
CORSA	F	D 15 DT (DV5RD)	1499ccm
CROSSLAND	-	D 15 DT (DV5RD)	1499ccm
CROSSLAND	-	D 15 DTH (DV5RC)	1499ccm
CROSSLAND	-	F 15 DT (DV5RCE)	1499ccm
CROSSLAND	-	F 15 DTH (DV5RC)	1499ccm
GRANDLAND	-	D 15 DT (DV5RD)	1499ccm
GRANDLAND	-	D 15 DTH (DV5RC)	1499ccm
MOKKA	-	F 15 DT (DV5RCE)	1499ccm
VIVARO	C	D 15 DT (DV5RUCD)	1499ccm
VIVARO	C	D 15 DTH (DV5RUC)	1499ccm
ZAFIRA	-	D 15 DT (DV5RUCD)	1499ccm
ZAFIRA	-	D 15 DTH (DV5RUC)	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

OPEL

15

MODEL	SERIES	ENGINE	CAPACITY
COMBO	E	B 16 DT (DV6FD)	1560ccm
CROSSLAND	-	B 16 DT (DV6DTED)	1560ccm
CROSSLAND	-	B 16 DT (DV6FD)	1560ccm
CROSSLAND	-	B 16 DTH (DV6FC)	1560ccm
GRANDLAND	-	B 16 DTH (DV6FC)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1787-000	75,00	2,00	2,80	S14	BFLRR	GA4	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
ARENA	-	F8Q 600	1870ccm
ASCONA	C	16 D	1598ccm
ASCONA	C	16 DA	1598ccm
KADETT	D	16 D	1598ccm
KADETT	E	16 D	1598ccm
KADETT	E	16 DA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	C	16 SV	1598ccm
ASCONA	C	C 16 LZ	1598ccm
ASCONA	C	C 16 NZ	1598ccm
ASCONA	C	E 16 LZ	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	C	E 16 NZ	1598ccm
ASTRA	F	16 LZ2	1598ccm
ASTRA	F	16 NZR	1598ccm
ASTRA	F	C 16 NZ	1598ccm
ASTRA	F	C 16 SE	1598ccm
ASTRA	F	X 16 SZ	1598ccm
ASTRA	F	X 16 SZR	1598ccm
ASTRA	F	X 16 XEL	1598ccm
ASTRA	G	X 16 SZR	1598ccm
ASTRA	G	X 16 XEL	1598ccm
CORSA	A	C 16 NZ	1598ccm
CORSA	A	C 16 SE	1598ccm
CORSA	A	E 16 SE	1598ccm
CORSA	B	X 16 XE	1598ccm
KADETT	E	16 SV	1598ccm
KADETT	E	C 16 LZ	1598ccm
KADETT	E	C 16 NZ	1598ccm
KADETT	E	E 16 NZ	1598ccm
KADETT	E	E 16 SE	1598ccm
TIGRA	-	X 16 XE	1598ccm
VECTRA	A	16 LZ2	1598ccm
VECTRA	A	16 SV	1598ccm
VECTRA	A	C 16 LZ2	1598ccm
VECTRA	A	C 16 NZ	1598ccm
VECTRA	A	E 16 NZ	1598ccm
VECTRA	A	X 16 SZ	1598ccm
VECTRA	B	16 LZ2	1598ccm
VECTRA	B	16 SV	1598ccm
VECTRA	B	X 16 SZR	1598ccm
VECTRA	B	X 16 XEL	1598ccm
ZAFIRA	A	X 16 XEL	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1416-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	A	16 N	15841598ccm
ASCONA	B	16 N	15841598ccm
ASCONA	C	16 N	15841598ccm
ASCONA	C	16 SH	1598ccm
KADETT	D	16 SH	1598ccm
KADETT	E	16 SH	1598ccm
MANTA	A	16 N	15841598ccm
MANTA	B	16 N	15841598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1011-000	80,0	1,50	3,20	STL	BARRR	GA7	X	
		1,75	3,40	K12	NGRRR	-	A	
		4,00	2,80	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
COMBO	D	A 16 FDH	1598ccm
COMBO	D	A 16 FDL	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	Z 16 XEP	1598ccm
ASTRA	H	A 16 XER	1598ccm
ASTRA	H	Z 16 LET	1598ccm
ASTRA	H	Z 16 XE1	1598ccm
ASTRA	H	Z 16 XEP	1598ccm
ASTRA	H	Z 16 XER	1598ccm
ASTRA	J	A 16 XER	1598ccm
ASTRA	J	B 16 XER	1598ccm
CORSA	D	A 16 LEL	1598ccm
CORSA	D	A 16 LER	1598ccm
CORSA	D	A 16 LES	1598ccm
CORSA	D	B 16 LER	1598ccm
CORSA	D	B 16 LES	1598ccm
CORSA	D	Z 16 LEL	1598ccm
CORSA	D	Z 16 LER	1598ccm
CORSA	D	Z 16 LET	1598ccm
CORSA	E	B 16 LER	1598ccm
CORSA	E	B 16 LES	1598ccm
INSIGNIA	I	A 16 XER	1598ccm
MERIVA	A	Z 16 LET	1598ccm
MERIVA	A	Z 16 XEP	1598ccm
MOKKA	-	A 16 XER	1598ccm
MOKKA	-	B 16 XER	1598ccm
VECTRA	C	Z 16 XEP	1598ccm
ZAFIRA	A	Z 16 XEP	1598ccm
ZAFIRA	B	A 16 XER	1598ccm
ZAFIRA	B	A 16 XNT	1598ccm
ZAFIRA	B	Z 16 XE1	1598ccm
ZAFIRA	B	Z 16 XEP	1598ccm
ZAFIRA	B	Z 16 XER	1598ccm
ZAFIRA	B	Z 16 XNT	1598ccm
ZAFIRA	C	A 16 XNT	1598ccm
ZAFIRA	C	B 16 XNT	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	Z 16 SE	1598ccm
ASTRA	G	Z 16 XE	1598ccm
CORSA	B	C 16 XE	1598ccm
CORSA	C	Z 16 SE	1598ccm
MERIVA	A	Z 16 SE	1598ccm
MERIVA	A	Z 16 XE	1598ccm
VECTRA	B	Y 16 XE	1598ccm
VECTRA	B	Z 16 XE	1598ccm
VECTRA	C	Z 16 XE	1598ccm
ZAFIRA	A	Z 16 XE	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1543-000	79,0	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

OPEL

22

MODEL	SERIES	ENGINE	CAPACITY
VIVARO	B	R9M 408	1598ccm
VIVARO	B	R9M 413	1598ccm
VIVARO	B	R9M 450	1598ccm
VIVARO	B	R9M 452	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1729-000	80,00	2,00	3,00	S14	BAJRR	GA1	X	
		1,75	3,00	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	Z 16 YNG	1598ccm
CORSA	C	Z 16 YNG	1598ccm
ZAFIRA	A	Z 16 YNG	1598ccm
ZAFIRA	B	Z 16 YNG	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2170-000	79,0	1,50	3,20	STL	RBRRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	F	17 DT (TC4EE1)	1686ccm
ASTRA	F	X 17 DT (TC4EE1)	1686ccm
ASTRA	G	Y 17 DT	1686ccm
ASTRA	G	Z 17 DTL	1686ccm
ASTRA	H	Z 17 DTH	1686ccm
ASTRA	H	Z 17 DTL	1686ccm
COMBO	C	17 D (4EE1)	1686ccm
COMBO	C	X 17 D (4EE1)	1686ccm
CORSA	B	17 D (4EE1)	1686ccm
CORSA	B	X 17 D (4EE1)	1686ccm
CORSA	C	Y 17 DT	1686ccm
CORSA	C	Y 17 DTL	1686ccm
CORSA	C	Z 17 DTH	1686ccm
MERIVA	A	Y 17 DT	1686ccm
MERIVA	A	Z 17 DTH	1686ccm
VECTRA	A	17 DT (TC4EE1)	1686ccm
VECTRA	A	X 17 DT (TC4EE1)	1686ccm
VECTRA	B	X 17 DT (TC4EE1)	1686ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2017-000	79,0	**2,00**	**3,40**	S14	BARFB	GA1	X	
		1,50	**3,40**	K12	NGRRR	-	A	
		3,00	**3,50**	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	F	17 D	1699ccm
ASTRA	F	17 DR	1699ccm
ASTRA	F	X 17 DTL	1699ccm
ASTRA	G	X 17 DTL	1699ccm
KADETT	E	17 D	1699ccm
KADETT	E	17 DR	1699ccm
VECTRA	A	17 D	1699ccm
VECTRA	A	17 DR	1699ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1134-000	82,5	**2,00**	**3,45**	S14	BARRR	GA1	X	
		2,00	**3,45**	K12	SARRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

OPEL

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	C	18 E	1796ccm
ASCONA	C	C 18 NE	1796ccm
ASCONA	C	E 18 NV	1796ccm
ASCONA	C	S 18 NV	1796ccm
ASTRA	F	18 SE	1796ccm
ASTRA	F	C 18 NZ	1796ccm
KADETT	D	18 E	1796ccm
KADETT	E	18 E	1796ccm
KADETT	E	18 SE	1796ccm
KADETT	E	18 SV	1796ccm
KADETT	E	C 18 NE	1796ccm
KADETT	E	C 18 NT	1796ccm
KADETT	E	C 18 NZ	1796ccm
KADETT	E	E 18 NV	1796ccm
KADETT	E	S 18 NV	1796ccm
MANTA	B	18 S	1796ccm
OMEGA	A	18 NV	1796ccm
OMEGA	A	18 SEH	1796ccm
OMEGA	A	18 SV	1796ccm
OMEGA	A	E 18 NVR	1796ccm
REKORD	E	18 S	1796ccm
VECTRA	A	18 SV	1796ccm
VECTRA	A	C 18 NZ	1796ccm
VECTRA	A	E 18 NVR	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2032-080	84,80	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,50	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	X 18 XE1	1796ccm
ASTRA	G	Z 18 XE	1796ccm
ASTRA	G	Z 18 XEL	1796ccm
ASTRA	H	Z 18 XE	1796ccm
ASTRA	H	Z 18 XER	1796ccm
CORSA	C	Z 18 XE	1796ccm
CORSA	C	Z 18 XEL	1796ccm
MERIVA	A	Z 18 XE	1796ccm
SIGNUM	-	Z 18 XE	1796ccm
SIGNUM	-	Z 18 XER	1796ccm
TIGRA	-	Z 18 XE	1796ccm
VECTRA	B	X 18 XE1	1796ccm
VECTRA	B	Z 18 XE	1796ccm
VECTRA	B	Z 18 XEL	1796ccm
VECTRA	C	Z 18 XE	1796ccm
VECTRA	C	Z 18 XEL	1796ccm
VECTRA	C	Z 18 XER	1796ccm
ZAFIRA	A	X 18 XE1	1796ccm
ZAFIRA	A	Z 18 XE	1796ccm
ZAFIRA	B	Z 18 XER	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

OPEL

28

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	F	C 18 XE	1799ccm
ASTRA	F	C 18 XEL	1799ccm
ASTRA	F	X 18 XE	1799ccm
CALIBRA	A	C 25 XE	2498ccm
CALIBRA	A	X 25 XE	2498ccm
OMEGA	B	X 25 XE	2498ccm
VECTRA	A	C 25 XE	2498ccm
VECTRA	B	X 18 XE	1799ccm
VECTRA	B	X 25 XE	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1804-060	81,60	1,50	3,20	STL	BARRR	GA1	A	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,90	STL	O5YRR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
ARENA	-	F8Q 606	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1200-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,35	K12	SARRR	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	A	F9Q 770	1870ccm
MOVANO	A	F9Q 772	1870ccm
MOVANO	A	F9Q 774	1870ccm
VIVARO	A	F9Q 760	1870ccm
VIVARO	A	F9Q 762	1870ccm
VIVARO	A	F9Q 774	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2070-000	80,0	**2,50**	**3,35**	S14	BJRFB	NA2	A	
		2,00	**3,35**	S14	SARBF	-	A	
		3,00	**2,80**	K12	OAERR	GA1	X	

OPEL

31

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	H	Z 19 DT	1910ccm
ASTRA	H	Z 19 DTH	1910ccm
ASTRA	H	Z 19 DTJ	1910ccm
ASTRA	H	Z 19 DTL	1910ccm
SIGNUM	-	Z 19 DT	1910ccm
SIGNUM	-	Z 19 DTH	1910ccm
SIGNUM	-	Z 19 DTL	1910ccm
VECTRA	C	Z 19 DT	1910ccm
VECTRA	C	Z 19 DTH	1910ccm
VECTRA	C	Z 19 DTL	1910ccm
ZAFIRA	B	Z 19 DT	1910ccm
ZAFIRA	B	Z 19 DTH	1910ccm
ZAFIRA	B	Z 19 DTL	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	**2,00**	**3,40**	S14	BERRR	NA1	A	
		2,00	**3,40**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

OPEL

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	J	A 20 DTH	1956ccm
ASTRA	J	A 20 DTR	1956ccm
CASCADA	-	A 20 DTH	1956ccm
CASCADA	-	A 20 DTR	1956ccm
COMBO	D	A 20 FD	1956ccm
INSIGNIA	I	A 20 DT	1956ccm
INSIGNIA	I	A 20 DTC	1956ccm
INSIGNIA	I	A 20 DTE	1956ccm
INSIGNIA	I	A 20 DTH	1956ccm
INSIGNIA	I	A 20 DTJ	1956ccm
INSIGNIA	I	A 20 DTL	1956ccm
INSIGNIA	I	A 20 DTR	1956ccm
ZAFIRA	C	A 20 DT	1956ccm
ZAFIRA	C	A 20 DTH	1956ccm
ZAFIRA	C	A 20 DTL	1956ccm
ZAFIRA	C	A 20 DTR	1956ccm
ZAFIRA	C	Y 20 DTJ	1956ccm
ZAFIRA	C	Z 20 DTJ	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	**1,48**	**3,60**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

OPEL

33

MODEL	SERIES	ENGINE	CAPACITY
ANTARA	-	Z 20 DM	1991ccm
ANTARA	-	Z 20 DMH	1991ccm
ANTARA	-	Z 20 S	1991ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1731-000	83,00	2,00	3,50	S14	BAWRR	GA3	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
VIVARO	A	M9R 630	1995ccm
VIVARO	A	M9R 692	1995ccm
VIVARO	A	M9R 780	1995ccm
VIVARO	A	M9R 782	1995ccm
VIVARO	A	M9R 784	1995ccm
VIVARO	A	M9R 786	1995ccm
VIVARO	A	M9R 788	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2400-000	84,0	2,50	3,20	S14	BAJRR	GA1	X	
		2,00	3,30	S14	DBRBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

35

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	X 20 DTH	1995ccm
ASTRA	G	X 20 DTL	1995ccm
ASTRA	G	Y 20 DTL	1995ccm
OMEGA	B	X 20 DTH	1995ccm
VECTRA	B	X 20 DTH	1995ccm
VECTRA	B	X 20 DTL	1995ccm
ZAFIRA	A	X 20 DTL	1995ccm
ZAFIRA	A	Y 20 DTL	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2169-000	84,0	**2,00**	**3,70**	S14	BARRR	GA1	X	
		1,75	**3,50**	S15	SARRR	-	A	
		3,00	**3,50**	K12	OAERR	GA1	X	

OPEL

36

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	Y 20 DTH	1995ccm
ASTRA	G	Y 22 DTR	2172ccm
FRONTERA	B	Y 22 DTH	2171ccm
OMEGA	B	Y 22 DTH	2171ccm
SIGNUM	-	Y 20 DTH	1995ccm
SIGNUM	-	Y 22 DTR	2172ccm
VECTRA	B	Y 20 DTH	1995ccm
VECTRA	B	Y 22 DTR	2172ccm
VECTRA	C	Y 20 DTH	1995ccm
VECTRA	C	Y 22 DTR	2172ccm
ZAFIRA	A	Y 20 DTH	1995ccm
ZAFIRA	A	Y 22 DTR	2172ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2167-000	84,0	**1,75**	**3,70**	S14	BARRR	GA1	X	
		1,75	**3,50**	S15	SARRR	-	A	
		3,00	**3,50**	K12	OAERR	GA1	X	

OPEL

MODEL	SERIES	ENGINE	CAPACITY
GRANDLAND	-	D 20 DTH (DW10FC)	1997ccm
MOVANO	B	M9T 670	2298ccm
MOVANO	B	M9T 672	2298ccm
MOVANO	B	M9T 676	2298ccm
MOVANO	B	M9T 678	2298ccm
MOVANO	B	M9T 680	2298ccm
MOVANO	B	M9T 686	2298ccm
MOVANO	B	M9T 690	2298ccm
MOVANO	B	M9T 692	2298ccm
MOVANO	B	M9T 694	2298ccm
MOVANO	B	M9T 696	2298ccm
MOVANO	B	M9T 698	2298ccm
MOVANO	B	M9T 702	2299ccm
MOVANO	B	M9T 704	2298ccm
MOVANO	B	M9T 870	2299ccm
MOVANO	B	M9T 876	2299ccm
MOVANO	B	M9T 880	2298ccm
MOVANO	B	M9T 890	2298ccm
MOVANO	B	M9T 896	2298ccm
MOVANO	B	M9T 898	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	**2,00**	**3,10**	S14	BAJRR	GA1	X	
		2,00	**3,30**	S14	SARBF	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

38

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	B	20 D	1998ccm
REKORD	E	20 D	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1001-000	86,50	1,98	3,70	S14	BARFB	GA1	X	
		2,50	3,70	K12	NGRRR	-	A	
		4,00	4,30	K12	OAERR	GA1	A	

39

MODEL	SERIES	ENGINE	CAPACITY
ASCONA	C	20 NE	1998ccm
ASCONA	C	20 SEH	1998ccm
ASCONA	C	C 20 NE	1998ccm
ASTRA	F	C 20 NE	1998ccm
ASTRA	F	C 20 XE	1998ccm
ASTRA	F	X 20 XEV	1998ccm
ASTRA	G	C 20 SEL	1998ccm
ASTRA	G	X 20 XEV	1998ccm
CALIBRA	A	C 20 LET	1998ccm
CALIBRA	A	C 20 NE	1998ccm
CALIBRA	A	C 20 XE	1998ccm
CALIBRA	A	X 20 XEV	1998ccm
FRONTERA	A	C 20 NE	1998ccm
FRONTERA	A	X 20 SE	1998ccm
FRONTERA	A	X 22 XE	2198ccm
FRONTERA	B	X 22 SE	2198ccm
KADETT	E	20 NE	1998ccm
KADETT	E	20 SE	1998ccm
KADETT	E	20 SEH	1998ccm
KADETT	E	20 SER	1998ccm
KADETT	E	20 XE	1998ccm
KADETT	E	20 XEJ	1998ccm

MODEL	SERIES	ENGINE	CAPACITY
KADETT	E	C 20 NE	1998ccm
KADETT	E	C 20 XE	1998ccm
OMEGA	A	20 SE	1998ccm
OMEGA	A	C 20 NE	1998ccm
OMEGA	B	20 SE	1998ccm
OMEGA	B	X 20 SE	1998ccm
OMEGA	B	X 20 XEV	1998ccm
OMEGA	B	X 30 XE	2962ccm
SINTRA	-	X 22 XE	2198ccm
SINTRA	-	X 30 XE	2962ccm
VECTRA	A	20 NE	1998ccm
VECTRA	A	20 SEH	1998ccm
VECTRA	A	20 XEJ	1998ccm
VECTRA	A	C 20 LET	1998ccm
VECTRA	A	C 20 NE	1998ccm
VECTRA	A	C 20 XE	1998ccm
VECTRA	A	X 20 XEV	1998ccm
VECTRA	B	C 20 NE	1998ccm
VECTRA	B	C 20 SEL	1998ccm
VECTRA	B	C 22 SEL	2198ccm
VECTRA	B	X 20 XEV	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

40

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	J	A 20 NFT	1998ccm
INSIGNIA	I	A 20 NFT	1998ccm
INSIGNIA	I	A 20 NHT	1998ccm
INSIGNIA	I	B 20 NHT	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1695-100	86,00	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,05**	S14	NRRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
VIVARO	A	F4R 720	1998ccm
VIVARO	A	F4R 820	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-020	82,70	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	K12	SARRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ASTRA	G	X 20 XER	1998ccm
ASTRA	G	Z 20 LET	1998ccm
ASTRA	G	Z 22 SE	2198ccm
ASTRA	H	Z 20 LEH	1998ccm
ASTRA	H	Z 20 LEL	1998ccm
ASTRA	H	Z 20 LER	1998ccm
FRONTERA	B	Y 22 SE	2198ccm
OMEGA	B	Y 22 XE	2198ccm
OMEGA	B	Z 22 XE	2198ccm
SIGNUM	-	Z 22 YH	2198ccm
SPEEDSTER	-	Z 20 LET	1998ccm
SPEEDSTER	-	Z 22 SE	2198ccm
VECTRA	B	Z 22 SE	2198ccm
VECTRA	C	Z 22 SE	2198ccm
VECTRA	C	Z 22 YH	2198ccm
ZAFIRA	A	Z 20 LER	1998ccm
ZAFIRA	A	Z 20 LET	1998ccm
ZAFIRA	A	Z 22 SE	2198ccm
ZAFIRA	B	Z 20 LEH	1998ccm
ZAFIRA	B	Z 20 LER	1998ccm
ZAFIRA	B	Z 22 YH	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1018-000	86,00	**1,20**	**3,15**	STL	BARRR	GA7	X	
		1,50	**3,30**	S14	NGRRR	-	A	
		2,50	**3,00**	S14	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
CAMPO	-	4FD1	2189ccm
CAMPO	-	C223	2238ccm
REKORD	E	21 D	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
FRONTERA	B	X 22 DTH	2171ccm
SINTRA	-	X 22 DTH	2171ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1030-000	84.00	2,50	3,70	S14	BATRR	GA3	X	
		1,75	3,10	S15	SARRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

45

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	A	G9T 720	2188ccm
MOVANO	A	G9T 722	2188ccm
MOVANO	A	G9T 750	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2272-000	87,0	3,00	3,70	S14	BDJRR	NA2	A	
		1,75	3,65	S15	SARFF	-	A	
		2,50	3,35	S14	OAERR	GA1	X	

46

MODEL	SERIES	ENGINE	CAPACITY
OMEGA	A	23 YD	2260ccm
REKORD	E	23 D	2260ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1202-000	92,0	1,98	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

47

MODEL	SERIES	ENGINE	CAPACITY
FRONTERA	A	23 DTR	2260ccm
OMEGA	A	23 DTR	2260ccm
OMEGA	A	23 YDT	2260ccm
REKORD	E	23 TD	2260ccm
SENATOR	A	23 TD	2260ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2079-000	92,0	2,50	3,90	S14	BAWRR	GA1	X	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

48

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	B	M9T 700	2299ccm
MOVANO	B	M9T 706	2298ccm
MOVANO	B	M9T 708	2299ccm
MOVANO	B	M9T 710	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1328-000	85,0	**2,00**	**3,10**	S14	BAJRR	GA1	X	
		1,75	**3,10**	S14	SARBF	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

49

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	A	G9U 632	2464ccm
MOVANO	A	G9U 650	2464ccm
VIVARO	A	G9U 630	2464ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2277-000	89,0	**3,00**	**3,70**	S14	BAJRR	GA1	X	
		1,75	**3,70**	K12	NBRRR	-	A	
		2,50	**2,90**	S14	OAERR	GA1	X	

50

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	A	G9U 720	2464ccm
MOVANO	A	G9U 724	2464ccm
MOVANO	A	G9U 750	2464ccm
MOVANO	A	G9U 754	2464ccm
VIVARO	A	G9U 730	2464ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2002-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		1,75	3,70	K12	NBRRR	-	A	
		2,50	2,90	S14	OAERR	GA1	X	

51

MODEL	SERIES	ENGINE	CAPACITY
OMEGA	B	U 25 TD	2498ccm
OMEGA	B	X 25 DT	2498ccm
OMEGA	B	X 25 TD	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2086-000	80,0	3,00	3,40	S14	BATRR	NA1	A	
		1,75	3,35	S15	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

52

MODEL	SERIES	ENGINE	CAPACITY
FRONTERA	A	25TDS (VM41B)	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

53

MODEL	SERIES	ENGINE	CAPACITY
CAMPO	-	4JA1	2499ccm
CAMPO	-	4JA1-T	2499ccm
FRONTERA	A	28 TDI (4JB1-T)	2771ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	2,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

54

MODEL	SERIES	ENGINE	CAPACITY
ARENA	-	S8U 758	2499ccm
ARENA	-	S8U 780	2499ccm
ARENA	-	S8U 782	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1010-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

55

MODEL	SERIES	ENGINE	CAPACITY
OMEGA	B	Y 26 SE	2597ccm
VECTRA	B	Y 26 SE	2597ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2264-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	

MODEL	SERIES	ENGINE	CAPACITY
MOVANO	A	S9W 700	2799ccm
MOVANO	A	S9W 702	2799ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	**3,00**	**3,90**	S14	BMTRR	GA1	X	
		2,00	**3,90**	S15	SARRR	-	A	
		3,00	**3,65**	K12	OAERR	GA1	X	

PEUGEOT

ENGINE	CAPACITY	CYLINDERS	GROUP
108C (XV8)	954ccm	4	1
CDY (TU9M)	954ccm	4	1
CDZ (TU9M)	954ccm	4	1
TU9	954ccm	4	1
CFA (384F)	998ccm	3	2
CFB (1KR)	998ccm	3	2
109F (XW7)	1124ccm	4	3
109N (XW7)	1124ccm	4	3
H1B (TU1)	1124ccm	4	3
HDY (TU1M)	1124ccm	4	3
HDZ (TU1M)	1124ccm	4	3
HFX (TU1A)	1124ccm	4	3
HFX (TU1JP)	1124ccm	4	3
HFZ (TU1JP)	1124ccm	4	3
XK5	1127ccm	4	4
HMM (EB2FAD)	1199ccm	3	5
HMP (EB2FB)	1199ccm	3	5
HMX (EB2)	1199ccm	3	5
HMZ (EB2)	1199ccm	3	5
HMZ (EB2F)	1199ccm	3	5
HNV (EB2DTM)	1199ccm	3	6
HNY (EB2DTS)	1199ccm	3	6
HNZ (EB2DT)	1199ccm	3	6
199 A9.000	1248ccm	4	7
FHZ (F13DTE5)	1248ccm	4	7
118 (XL5)	1290ccm	4	4
XL3	1290ccm	4	8
XL3S	1290ccm	4	8
XL5	1290ccm	4	4
XL5S	1290ccm	4	4
TU24	1294ccm	4	9
XL4D	1357ccm	4	10
150 (XY6B)	1360ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
150B (XY8)	1360ccm	4	11
150D (XY7)	1360ccm	4	11
150G (XY7)	1360ccm	4	11
150H (XY8)	1360ccm	4	11
K1D (TU3A)	1360ccm	4	9
K2B (TU3S)	1360ccm	4	9
K5A (TU3)	1360ccm	4	9
KDX (TU3MC)	1360ccm	4	9
KDY (TU3M)	1360ccm	4	9
KDZ (TU3M)	1360ccm	4	9
KFT (TU3A)	1360ccm	4	9
KFU (ET3J4)	1360ccm	4	12
KFV (TU3A)	1360ccm	4	9
KFV (TU3JP)	1360ccm	4	9
KFW (TU3A)	1360ccm	4	9
KFW (TU3JP)	1360ccm	4	9
KFX (TU3JP)	1360ccm	4	9
TU32	1360ccm	4	9
KAY (TU3CP)	1361ccm	4	9
KFZ (TU3FJ2/Z)	1361ccm	4	9
8FP (EP3C)	1397ccm	4	13
8FR (EP3)	1397ccm	4	13
8FR (EP3C)	1397ccm	4	13
8FS (EP3)	1397ccm	4	13
EP3	1397ccm	4	13
EP3C	1397ccm	4	13
8HS (DV4TED)	1398ccm	4	14
8HT (DV4TD)	1398ccm	4	14
8HX (DV4TD)	1398ccm	4	14
8HZ (DV4TD)	1398ccm	4	14
117 (XR5S)	1472ccm	4	4
142 (XR5)	1472ccm	4	4
142 (XR5A)	1472ccm	4	4
YHR (DV5RUCd)	1499ccm	4	15
YHS (DV5RCE)	1499ccm	4	15
YHT (DV5RCF)	1499ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
YHV (DV5RUC)	1499ccm	4	15
YHW (DV5RE)	1499ccm	4	15
YHX (DV5RC)	1499ccm	4	15
YHY (DV5RD)	1499ccm	4	15
YHZ (DV5RC)	1499ccm	4	15
149 (XID)	1548ccm	4	16
9HC (DV6C)	1560ccm	4	17
9HD (DV6C)	1560ccm	4	17
9HD (DV6CTED)	1560ccm	4	17
9HH (DV6DUM)	1560ccm	4	17
9HJ (DV6DTEDM)	1560ccm	4	17
9HK (DV6ETEDM)	1560ccm	4	17
9HL (DV6C)	1560ccm	4	17
9HM (DV6UC)	1560ccm	4	17
9HP (DV6DTED)	1560ccm	4	17
9HR (DV6C)	1560ccm	4	17
9HT (DV6BTED4)	1560ccm	4	17
9HU (DV6UTED4)	1560ccm	4	18
9HW (DV6BTED4)	1560ccm	4	17
9HX (DV6ATED4)	1560ccm	4	18
9HY (DV6TED4)	1560ccm	4	18
9HZ (DV6TED4)	1560ccm	4	18
BHS (DV6FDU)	1560ccm	4	19
BHV (DV6FDU)	1560ccm	4	17
BHW (DV6FE)	1560ccm	4	19
BHX (DV6FC)	1560ccm	4	19
BHX (DV6FCU)	1560ccm	4	19
BHY (DV6FD)	1560ccm	4	19
BHZ (DV6FC)	1560ccm	4	19
171 (XU5S)	1580ccm	4	20
180A (XU5J)	1580ccm	4	21
180Z (XU5J)	1580ccm	4	21
B1A (XU51C)	1580ccm	4	20
B1D (XU51C)	1580ccm	4	20
B1E (XU51C)	1580ccm	4	20
B2A (XU52C/K)	1580ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
B6B (XU5J)	1580ccm	4	21
BAZ (XU5CP)	1580ccm	4	20
BDY (XU5M2Z)	1580ccm	4	20
BDY (XU5M3Z)	1580ccm	4	20
BDZ (XU5M)	1580ccm	4	20
BFZ (XU5JP)	1580ccm	4	22
EC5F	1587ccm	4	23
N6A (TU5JP4)	1587ccm	4	24
NFJ (EC5F)	1587ccm	4	25
NFP (EC5)	1587ccm	4	23
NFT (TU5JP)	1587ccm	4	25
NFU (TU5JP4)	1587ccm	4	25
NFW (TU5J2)	1587ccm	4	24
NFX (TU5J4)	1587ccm	4	25
NFY (TU5J2)	1587ccm	4	24
NFZ (TU5JP)	1587ccm	4	24
5FA (EP6CDT)	1598ccm	4	26
5FH (EP6C)	1598ccm	4	13
5FM (EP6CDTM)	1598ccm	4	26
5FN (EP6CDT)	1598ccm	4	26
5FR (EP6DT)	1598ccm	4	26
5FS (EP6C)	1598ccm	4	13
5FT (EP6DT)	1598ccm	4	26
5FU (EP6CDTX)	1598ccm	4	13
5FV (EP6CDT)	1598ccm	4	13
5FW (EP6)	1598ccm	4	13
5FX (EP6DT)	1598ccm	4	26
5FY (EP6DTS)	1598ccm	4	26
5GN (EP6FDTR)	1598ccm	4	13
5GR (EP6FDTX)	1598ccm	4	13
5GY (EP6FDTM)	1598ccm	4	26
5GZ (EP6FDT)	1598ccm	4	26
EP6	1598ccm	4	13
EP6CDTX	1598ccm	4	13
XC7P	1618ccm	4	27
LFW (XU7JP)	1761ccm	4	22

ENGINE	CAPACITY	CYLINDERS	GROUP
LFX (XU7JB)	1761ccm	4	21
LFY (XU7JP4)	1761ccm	4	22
LFZ (XU7JP)	1761ccm	4	22
161A (XUD7)	1769ccm	4	28
A8A (XUD7TE)	1769ccm	4	29
A8B (XUD7TE)	1769ccm	4	29
A9A (XUD7)	1769ccm	4	28
AJZ (XUD7TEY)	1769ccm	4	29
XUD7T	1769ccm	4	29
WJY (DW8B)	1868ccm	4	30
WJZ (DW8)	1868ccm	4	30
159 (XU9S)	1905ccm	4	21
162 (XUD9)	1905ccm	4	31
D2A (XU92C)	1905ccm	4	21
D2B (XU9S)	1905ccm	4	21
D2C (XU92C)	1905ccm	4	21
D6A (XU9J2)	1905ccm	4	21
D6B (XU9JA)	1905ccm	4	21
D6C (XU9J4)	1905ccm	4	22
D8B (XUD9TE)	1905ccm	4	32
D8C (XUD9AU)	1905ccm	4	31
D8C (XUD9UTF)	1905ccm	4	32
D9A (XUD9)	1905ccm	4	31
D9B (XUD9A)	1905ccm	4	31
D9B (XUD9AU)	1905ccm	4	31
DDZ (XU9M)	1905ccm	4	21
DFW (XU9J4Z)	1905ccm	4	22
DFZ (XU9J1)	1905ccm	4	21
DHV (XUD9BSD)	1905ccm	4	32
DHW (XUD9SD)	1905ccm	4	32
DHX (XUD9TE)	1905ccm	4	32
DHY (XUD9TE)	1905ccm	4	32
DJY (XUD9A)	1905ccm	4	31
DJZ (XUD9A)	1905ccm	4	31
DKZ (XU9JAZ)	1905ccm	4	21
XUD9	1905ccm	4	31

ENGINE	CAPACITY	CYLINDERS	GROUP
XUD9TE	1905ccm	4	32
XD4x88	1948ccm	4	33
106 (XN1)	1971ccm	4	34
106E (XN1A)	1971ccm	4	34
107 (XN2)	1971ccm	4	34
170 (XN1T)	1971ccm	4	34
170B (XN1T)	1971ccm	4	34
XN1	1971ccm	4	34
XN1P	1971ccm	4	34
XN1T	1971ccm	4	34
XN1TA	1971ccm	4	34
AHH (DW10FC)	1997ccm	4	35
AHR (DW10FD)	1997ccm	4	35
AHS (DW10FD)	1997ccm	4	35
AHV (DW10FD)	1997ccm	4	35
AHW (DW10FC)	1997ccm	4	35
AHX (DW10FCD)	1997ccm	4	35
AHX (DW10FD)	1997ccm	4	35
AHY (DW10CE)	1997ccm	4	35
AHZ (DW10CD)	1997ccm	4	35
EHY (DW10FCC)	1997ccm	4	35
EHZ (DW10FC)	1997ccm	4	35
RFH (EW10A)	1997ccm	4	36
RFJ (EW10A)	1997ccm	4	36
RFK (EW10J4S)	1997ccm	4	36
RFN (EW10J4)	1997ccm	4	36
RHA (DW10CTED4)	1997ccm	4	35
RHC (DW10CTED4)	1997ccm	4	35
RHD (DW10CTED4)	1997ccm	4	35
RHE (DW10CTED4)	1997ccm	4	35
RHF (DW10BTED4)	1997ccm	4	37
RHH (DW10CTED4)	1997ccm	4	35
RHK (DW10UTED4)	1997ccm	4	37
RHM (DW10ATED4)	1997ccm	4	37
RHR (DW10BTED4)	1997ccm	4	37
RHS (DW10ATED)	1997ccm	4	37

ENGINE	CAPACITY	CYLINDERS	GROUP
RHT (DW10ATED4)	1997ccm	4	37
RHV (DW10TD)	1997ccm	4	37
RHV (DW10UTD)	1997ccm	4	37
RHW (DW10ATED4)	1997ccm	4	37
RHX (DW10BTED)	1997ccm	4	37
RHY (DW10TD)	1997ccm	4	37
RHZ (DW10ATED)	1997ccm	4	37
RHZ (DW10BTED)	1997ccm	4	37
RHZ (DW10BTED+)	1997ccm	4	37
RHZ (DW10CTED)	1997ccm	4	37
R5A (XU102C)	1998ccm	4	38
R6A (XU10J2)	1998ccm	4	38
RFL (XU10J2U)	1998ccm	4	38
RFS (XU10J4RS)	1998ccm	4	39
RFT (XU10J4)	1998ccm	4	38
RFU (XU10J2)	1998ccm	4	38
RFV (XU10J4R)	1998ccm	4	38
RFW (XU10J2)	1998ccm	4	38
RFX (XU10J2)	1998ccm	4	38
RFY (XU10J4Z)	1998ccm	4	38
RFZ (XU10J2Z)	1998ccm	4	38
RGX (XU10J2TE)	1998ccm	4	38
RGY (XU10J2TE)	1998ccm	4	38
P8C (XUD11BTE)	2088ccm	4	40
PHZ (XUD11ATE)	2088ccm	4	40
XD4x90	2112ccm	4	41
851B (ZDJL)	2165ccm	4	42
851X (ZDJL)	2165ccm	4	42
4HW (DW12ATED4)	2179ccm	4	37
4HW (DW12TED4)	2179ccm	4	37
4HX (DW12TED4)	2179ccm	4	37
4HY (DW12UTED)	2179ccm	4	37
4HZ (DW12TED4)	2179ccm	4	37
134 (XD2)	2304ccm	4	43
147 (XD2S)	2304ccm	4	44
XD2	2304ccm	4	43

ENGINE	CAPACITY	CYLINDERS	GROUP
SFY (4B12-MMC)	2360ccm	4	45
T8A (DJ5T)	2446ccm	4	46
T9A (DJ5)	2446ccm	4	47
THX (DJ5TED)	2446ccm	4	48
THY (DK5ATE)	2446ccm	4	46
152A (XD3T)	2498ccm	4	44
152B (XD3TE)	2498ccm	4	44
155 (XD3)	2498ccm	4	43
CRD93	2498ccm	4	49
CRD93L	2498ccm	4	49
XD3T	2498ccm	4	44
8140.67	2499ccm	4	50
CRD93 (PSA)	2500ccm	4	49
CRD93LS (U25/673)	2500ccm	4	49
112 (ZM)	2664ccm	6	34
140 (ZMJ)	2664ccm	6	34
DT17TED4	2721ccm	6	51
UHZ (DT17TED4)	2721ccm	6	51
8140.43	2798ccm	4	52
8140.43 (F28DT)	2800ccm	4	52
8140.43N	2800ccm	4	53
8140.43S (F28DTCR)	2800ccm	4	53
8140.63 (F28D)	2800ccm	4	52
DT20C	2993ccm	6	54

1

MODEL	SERIES	ENGINE	CAPACITY
106	I	CDY (TU9M)	954ccm
106	I	CDZ (TU9M)	954ccm
106	I	TU9	954ccm
106	II	CDY (TU9M)	954ccm
106	II	CDZ (TU9M)	954ccm
106	II	TU9	954ccm
205	-	108C (XV8)	954ccm
205	II	CDY (TU9M)	954ccm
205	II	CDZ (TU9M)	954ccm
205	II	TU9	954ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
107	-	CFA (384F)	998ccm
107	-	CFB (1KR)	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
106	I	HDZ (TU1M)	1124ccm
106	II	HDY (TU1M)	1124ccm
106	II	HDZ (TU1M)	1124ccm
106	II	HFX (TU1JP)	1124ccm
205	-	109F (XW7)	1124ccm
205	-	109N (XW7)	1124ccm
205	I	H1B (TU1)	1124ccm
205	I	HDZ (TU1M)	1124ccm
205	II	109N (XW7)	1124ccm
205	II	H1B (TU1)	1124ccm
205	II	HDZ (TU1M)	1124ccm
206	-	HFX (TU1A)	1124ccm
206	-	HFX (TU1JP)	1124ccm
206	-	HFZ (TU1JP)	1124ccm
306	-	HDZ (TU1M)	1124ccm
309	II	H1B (TU1)	1124ccm
309	II	HDZ (TU1M)	1124ccm
PARTNER	-	HDZ (TU1M)	1124ccm
PARTNER	-	HFX (TU1JP)	1124ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	**1,20**	**2,75**	S14	BMRRR	GA3	X	
		1,20	**3,05**	S15	NGRRR	-	A	
		2,00	**3,15**	S14	OIFRR	GA1	X	

PEUGEOT

4

MODEL	SERIES	ENGINE	CAPACITY
304	-	XK5	1127ccm
304	-	XL5	1290ccm
304	-	XL5S	1290ccm
305	I	117 (XR5S)	1472ccm
305	I	118 (XL5)	1290ccm
305	I	142 (XR5)	1472ccm
305	I	XL5	1290ccm
305	II	118 (XL5)	1290ccm
305	II	142 (XR5)	1472ccm
305	II	142 (XR5A)	1472ccm
305	II	XK5	1127ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1214-000	78,0	**1,75**	**3,30**	S14	BARFB	GA1	X	
		2,00	**3,30**	K12	SARFB	-	A	
		4,00	**3,95**	K12	OAERR	GA1	X	

PEUGEOT

5

MODEL	SERIES	ENGINE	CAPACITY
2008	I	HMZ (EB2)	1199ccm
2008	I	HMZ (EB2F)	1199ccm
208	I	HMM (EB2FAD)	1199ccm
208	I	HMP (EB2FB)	1199ccm
208	I	HMX (EB2)	1199ccm
208	I	HMZ (EB2)	1199ccm
208	I	HMZ (EB2F)	1199ccm
308	II	HMZ (EB2F)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2762-000	75,0	**1,00**	**2,60**	STL	BARRR	GA1	X	
		1,00	**2,60**	STL	NGRRR	-	A	
		2,00	**3,15**	S14	OAERR	GA1	X	

PEUGEOT

6

MODEL	SERIES	ENGINE	CAPACITY
2008	I	HNV (EB2DTM)	1199ccm
2008	I	HNY (EB2DTS)	1199ccm
2008	I	HNZ (EB2DT)	1199ccm
208	I	HNV (EB2DTM)	1199ccm
208	I	HNZ (EB2DT)	1199ccm
208	II	HNY (EB2DTS)	1199ccm
3008	-	HNY (EB2DTS)	1199ccm
308	II	HNV (EB2DTM)	1199ccm
308	II	HNY (EB2DTS)	1199ccm
308	II	HNZ (EB2DT)	1199ccm
5008	I	HNY (EB2DTS)	1199ccm
5008	II	HNY (EB2DTS)	1199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1765-000	94,0	2,50	3,60	S14	BATFF	GA1	X	
		1,50	3,70	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
BIPPER	-	199 A9.000	1248ccm
BIPPER	-	FHZ (F13DTE5)	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1714-000	69,60	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

PEUGEOT

8

MODEL	SERIES	ENGINE	CAPACITY
304	-	XL3	1290ccm
304	-	XL3S	1290ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1017-000	76,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
1007	-	KFV (TU3A)	1360ccm
1007	-	KFV (TU3JP)	1360ccm
106	I	K5A (TU3)	1360ccm
106	I	KDX (TU3MC)	1360ccm
106	I	KDY (TU3M)	1360ccm
106	I	KFZ (TU3FJ2/Z)	1361ccm
106	II	KFW (TU3JP)	1360ccm
106	II	KFX (TU3JP)	1360ccm
205	I	K1D (TU3A)	1360ccm
205	I	K2B (TU3S)	1360ccm
205	I	KAY (TU3CP)	1361ccm
205	I	KDY (TU3M)	1360ccm
205	I	KDZ (TU3M)	1360ccm
205	II	K1D (TU3A)	1360ccm
205	II	K2B (TU3S)	1360ccm
205	II	KAY (TU3CP)	1361ccm
205	II	KDX (TU3MC)	1360ccm
205	II	KDY (TU3M)	1360ccm
205	II	KDZ (TU3M)	1360ccm
205	II	KFX (TU3JP)	1360ccm
205	II	TU24	1294ccm
205	II	TU32	1360ccm

MODEL	SERIES	ENGINE	CAPACITY
206	-	KFT (TU3A)	1360ccm
206	-	KFV (TU3A)	1360ccm
206	-	KFV (TU3JP)	1360ccm
206	-	KFW (TU3A)	1360ccm
206	-	KFW (TU3JP)	1360ccm
206	-	KFX (TU3JP)	1360ccm
207	-	KFT (TU3A)	1360ccm
207	-	KFV (TU3A)	1360ccm
207	-	KFV (TU3JP)	1360ccm
207	-	KFW (TU3A)	1360ccm
207	-	KFW (TU3JP)	1360ccm
306	-	K5A (TU3)	1360ccm
306	-	KDX (TU3MC)	1360ccm
306	-	KFW (TU3A)	1360ccm
306	-	KFW (TU3JP)	1360ccm
306	-	KFX (TU3JP)	1360ccm
307	-	KFW (TU3JP)	1360ccm
309	I	K1D (TU3A)	1360ccm
309	I	K2B (TU3S)	1360ccm
309	I	KDY (TU3M)	1360ccm
309	I	KDZ (TU3M)	1360ccm
309	II	K1D (TU3A)	1360ccm
309	II	K5A (TU3)	1360ccm
309	II	KDY (TU3M)	1360ccm
309	II	KDZ (TU3M)	1360ccm
405	I	K5A (TU3)	1360ccm
405	II	KDX (TU3MC)	1360ccm
BIPPER	-	KFV (TU3A)	1360ccm
PARTNER	-	KFV (TU3A)	1360ccm
PARTNER	-	KFV (TU3JP)	1360ccm
PARTNER	-	KFW (TU3A)	1360ccm
PARTNER	-	KFW (TU3JP)	1360ccm
PARTNER	-	KFX (TU3JP)	1360ccm

9

MODEL	SERIES	ENGINE	CAPACITY
PARTNER	-	TU32	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
304	-	XL4D	1357ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1218-000	78,0	1,75	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
205	-	150 (XY6B)	1360ccm
205	-	150B (XY8)	1360ccm
205	I	150B (XY8)	1360ccm
205	I	150D (XY7)	1360ccm
205	I	150G (XY7)	1360ccm
205	I	150H (XY8)	1360ccm
205	II	150 (XY6B)	1360ccm
205	II	150B (XY8)	1360ccm
205	II	150D (XY7)	1360ccm
205	II	150G (XY7)	1360ccm
205	II	150H (XY8)	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
1007	-	KFU (ET3J4)	1360ccm
206	-	KFU (ET3J4)	1360ccm
207	-	KFU (ET3J4)	1360ccm
307	-	KFU (ET3J4)	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1764-000	79,5	2,00	3,05	S14	BARRR	GA1	X	
		1,75	3,20	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
2008	I	5FS (EP6C)	1598ccm
207	-	5FS (EP6C)	1598ccm
207	-	5FV (EP6CDT)	1598ccm
207	-	5FW (EP6)	1598ccm
207	-	8FP (EP3C)	1397ccm
207	-	8FR (EP3)	1397ccm
207	-	8FR (EP3C)	1397ccm
207	-	8FS (EP3)	1397ccm
207	-	EP3	1397ccm
207	-	EP3C	1397ccm
207	-	EP6	1598ccm
208	I	5FS (EP6C)	1598ccm
208	I	5FU (EP6CDTX)	1598ccm
208	I	5FV (EP6CDT)	1598ccm
208	I	5GR (EP6FDTX)	1598ccm
208	I	8FP (EP3C)	1397ccm
208	I	8FS (EP3)	1397ccm
208	I	EP3C	1397ccm
3008	-	5FS (EP6C)	1598ccm
3008	-	5FV (EP6CDT)	1598ccm
3008	-	5FW (EP6)	1598ccm
3008	-	EP6	1598ccm
308	I	5FS (EP6C)	1598ccm
308	I	5FV (EP6CDT)	1598ccm
308	I	5FW (EP6)	1598ccm
308	I	8FR (EP3)	1397ccm
308	I	8FS (EP3)	1397ccm
308	I	EP3	1397ccm
308	I	EP6	1598ccm
308	I	EP6CDTX	1598ccm
308	II	5FV (EP6CDT)	1598ccm
308	II	5GN (EP6FDTR)	1598ccm
5008	I	5FS (EP6C)	1598ccm

13

MODEL	SERIES	ENGINE	CAPACITY
5008	I	5FV (EP6CDT)	1598ccm
5008	I	5FW (EP6)	1598ccm
5008	I	EP6	1598ccm
508	I	5FH (EP6C)	1598ccm
508	I	5FS (EP6C)	1598ccm
508	I	5FV (EP6CDT)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-050	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
1007	-	8HX (DV4TD)	1398ccm
1007	-	8HZ (DV4TD)	1398ccm
107	-	8HT (DV4TD)	1398ccm
206	-	8HX (DV4TD)	1398ccm
206	-	8HZ (DV4TD)	1398ccm
207	-	8HZ (DV4TD)	1398ccm
307	-	8HX (DV4TD)	1398ccm
307	-	8HZ (DV4TD)	1398ccm
BIPPER	-	8HS (DV4TED)	1398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
2008	I	YHX (DV5RC)	1499ccm
2008	I	YHY (DV5RD)	1499ccm
2008	II	YHS (DV5RCE)	1499ccm
2008	II	YHY (DV5RD)	1499ccm
2008	II	YHZ (DV5RC)	1499ccm
208	I	YHY (DV5RD)	1499ccm
208	II	YHT (DV5RCF)	1499ccm
208	II	YHY (DV5RD)	1499ccm
208	II	YHZ (DV5RC)	1499ccm
3008	-	YHZ (DV5RC)	1499ccm
308	II	YHY (DV5RD)	1499ccm
308	II	YHZ (DV5RC)	1499ccm
308	III	YHZ (DV5RC)	1499ccm
5008	II	YHZ (DV5RC)	1499ccm
508	II	YHZ (DV5RC)	1499ccm
EXPERT	-	YHR (DV5RUCd)	1499ccm
EXPERT	-	YHV (DV5RUC)	1499ccm
PARTNER	-	YHT (DV5RCF)	1499ccm
PARTNER	-	YHW (DV5RE)	1499ccm
PARTNER	-	YHY (DV5RD)	1499ccm
PARTNER	-	YHZ (DV5RC)	1499ccm
RIFTER	-	YHW (DV5RE)	1499ccm
TRAVELLER	-	YHR (DV5RUCd)	1499ccm
TRAVELLER	-	YHV (DV5RUC)	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

PEUGEOT

16

MODEL	SERIES	ENGINE	CAPACITY
304	-	149 (XID)	1548ccm
305	I	149 (XID)	1548ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1194-000	80,0	1,75	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
2008	I	9HD (DV6C)	1560ccm
2008	I	9HD (DV6CTED)	1560ccm
2008	I	9HP (DV6DTED)	1560ccm
207	-	9HD (DV6CTED)	1560ccm
207	-	9HP (DV6DTED)	1560ccm
207	-	9HR (DV6C)	1560ccm
208	I	9HD (DV6C)	1560ccm
208	I	9HD (DV6CTED)	1560ccm
208	I	9HJ (DV6DTEDM)	1560ccm
208	I	9HK (DV6ETEDM)	1560ccm
208	I	9HP (DV6DTED)	1560ccm
208	I	9HR (DV6C)	1560ccm
208	II	9HP (DV6DTED)	1560ccm
3008	-	9HC (DV6C)	1560ccm
3008	-	9HD (DV6C)	1560ccm
3008	-	9HD (DV6CTED)	1560ccm
3008	-	9HR (DV6C)	1560ccm
308	I	9HD (DV6C)	1560ccm
308	I	9HJ (DV6DTEDM)	1560ccm
308	I	9HP (DV6DTED)	1560ccm
308	I	9HR (DV6C)	1560ccm
308	II	9HC (DV6C)	1560ccm

MODEL	SERIES	ENGINE	CAPACITY
308	II	9HP (DV6DTED)	1560ccm
5008	I	9HD (DV6C)	1560ccm
5008	I	9HD (DV6CTED)	1560ccm
5008	I	9HR (DV6C)	1560ccm
508	I	9HD (DV6CTED)	1560ccm
508	I	9HL (DV6C)	1560ccm
508	I	9HR (DV6C)	1560ccm
EXPERT	-	9HH (DV6DUM)	1560ccm
EXPERT	-	9HM (DV6UC)	1560ccm
EXPERT	-	BHV (DV6FDU)	1560ccm
PARTNER	-	9HJ (DV6DTEDM)	1560ccm
PARTNER	-	9HK (DV6ETEDM)	1560ccm
PARTNER	-	9HP (DV6DTED)	1560ccm
PARTNER	-	9HT (DV6BTED4)	1560ccm
PARTNER	-	9HW (DV6BTED4)	1560ccm
TRAVELLER	-	BHV (DV6FDU)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	**2,50**	**3,00**	S14	BAARR	GA1	X	
		1,95	**3,15**	S14	SARRR	-	A	
		2,00	**3,15**	S14	OAERR	GA1	X	

PEUGEOT

18

MODEL	SERIES	ENGINE	CAPACITY
1007	-	9HZ (DV6TED4)	1560ccm
206	-	9HY (DV6TED4)	1560ccm
206	-	9HZ (DV6TED4)	1560ccm
207	-	9HX (DV6ATED4)	1560ccm
207	-	9HY (DV6TED4)	1560ccm
207	-	9HZ (DV6TED4)	1560ccm
3008	-	9HZ (DV6TED4)	1560ccm
307	-	9HX (DV6ATED4)	1560ccm
307	-	9HY (DV6TED4)	1560ccm
307	-	9HZ (DV6TED4)	1560ccm
308	I	9HX (DV6ATED4)	1560ccm
308	I	9HY (DV6TED4)	1560ccm
308	I	9HZ (DV6TED4)	1560ccm
407	-	9HY (DV6TED4)	1560ccm
407	-	9HZ (DV6TED4)	1560ccm
5008	I	9HZ (DV6TED4)	1560ccm
EXPERT	-	9HU (DV6UTED4)	1560ccm
PARTNER	-	9HX (DV6ATED4)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

PEUGEOT

MODEL	SERIES	ENGINE	CAPACITY
2008	I	BHW (DV6FE)	1560ccm
2008	I	BHX (DV6FC)	1560ccm
2008	I	BHY (DV6FD)	1560ccm
2008	I	BHZ (DV6FC)	1560ccm
208	I	BHW (DV6FE)	1560ccm
208	I	BHX (DV6FC)	1560ccm
208	I	BHY (DV6FD)	1560ccm
208	I	BHZ (DV6FC)	1560ccm
3008	-	BHX (DV6FC)	1560ccm
3008	-	BHY (DV6FD)	1560ccm
3008	-	BHZ (DV6FC)	1560ccm
308	II	BHX (DV6FC)	1560ccm
308	II	BHY (DV6FD)	1560ccm
308	II	BHZ (DV6FC)	1560ccm
5008	I	BHZ (DV6FC)	1560ccm
5008	II	BHX (DV6FC)	1560ccm
5008	II	BHY (DV6FD)	1560ccm
5008	II	BHZ (DV6FC)	1560ccm
508	I	BHX (DV6FC)	1560ccm
508	I	BHZ (DV6FC)	1560ccm
EXPERT	-	BHS (DV6FDU)	1560ccm
EXPERT	-	BHX (DV6FCU)	1560ccm
PARTNER	-	BHW (DV6FE)	1560ccm
PARTNER	-	BHY (DV6FD)	1560ccm
TRAVELLER	-	BHS (DV6FDU)	1560ccm
TRAVELLER	-	BHX (DV6FCU)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1787-000	75,00	2,00	2,80	S14	BFLRR	GA4	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

PEUGEOT

MODEL	SERIES	ENGINE	CAPACITY
205	I	B1A (XU51C)	1580ccm
205	I	B1E (XU51C)	1580ccm
205	I	BAZ (XU5CP)	1580ccm
205	I	BDY (XU5M3Z)	1580ccm
205	II	171 (XU5S)	1580ccm
205	II	B1A (XU51C)	1580ccm
205	II	B1E (XU51C)	1580ccm
205	II	BAZ (XU5CP)	1580ccm
205	II	BDY (XU5M2Z)	1580ccm
205	II	BDY (XU5M3Z)	1580ccm
305	II	171 (XU5S)	1580ccm
305	II	B1A (XU51C)	1580ccm
305	II	BAZ (XU5CP)	1580ccm
309	I	B1A (XU51C)	1580ccm
309	I	B1D (XU51C)	1580ccm
309	I	B1E (XU51C)	1580ccm
309	I	BAZ (XU5CP)	1580ccm
309	II	B2A (XU52C/K)	1580ccm
309	II	BDY (XU5M2Z)	1580ccm
309	II	BDY (XU5M3Z)	1580ccm
309	II	BDZ (XU5M)	1580ccm
405	I	B1E (XU51C)	1580ccm
405	I	B2A (XU52C/K)	1580ccm
405	I	BAZ (XU5CP)	1580ccm
405	I	BDY (XU5M2Z)	1580ccm
405	I	BDY (XU5M3Z)	1580ccm
405	I	BDZ (XU5M)	1580ccm
405	II	B2A (XU52C/K)	1580ccm
405	II	BDY (XU5M2Z)	1580ccm
405	II	BDY (XU5M3Z)	1580ccm
405	II	BDZ (XU5M)	1580ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1500-000	83,0	1,75	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
205	I	180A (XU5J)	1580ccm
205	I	180Z (XU5J)	1580ccm
205	I	D6B (XU9JA)	1905ccm
205	I	DFZ (XU9J1)	1905ccm
205	I	DKZ (XU9JAZ)	1905ccm
205	II	180A (XU5J)	1580ccm
205	II	180Z (XU5J)	1580ccm
205	II	D2A (XU92C)	1905ccm
205	II	D6B (XU9JA)	1905ccm
205	II	DFZ (XU9J1)	1905ccm
205	II	DKZ (XU9JAZ)	1905ccm
305	II	159 (XU9S)	1905ccm
305	II	DFZ (XU9J1)	1905ccm
309	I	180Z (XU5J)	1580ccm
309	I	B6B (XU5J)	1580ccm
309	I	D2B (XU9S)	1905ccm
309	I	D6B (XU9JA)	1905ccm
309	I	DDZ (XU9M)	1905ccm
309	I	DFZ (XU9J1)	1905ccm
309	I	DKZ (XU9JAZ)	1905ccm
309	II	D6B (XU9JA)	1905ccm
309	II	DDZ (XU9M)	1905ccm
309	II	DFZ (XU9J1)	1905ccm
309	II	DKZ (XU9JAZ)	1905ccm
405	I	D2C (XU92C)	1905ccm
405	I	D6A (XU9J2)	1905ccm
405	I	DDZ (XU9M)	1905ccm

21

MODEL	SERIES	ENGINE	CAPACITY
405	I	DFZ (XU9J1)	1905ccm
405	I	DKZ (XU9JAZ)	1905ccm
405	II	D6A (XU9J2)	1905ccm
405	II	DKZ (XU9JAZ)	1905ccm
406	-	LFX (XU7JB)	1761ccm
PARTNER	-	LFX (XU7JB)	1761ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1501-000	83,0	**1,48**	**3,60**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		4,00	**4,05**	K12	OAERR	GA1	X	

PEUGEOT

22

MODEL	SERIES	ENGINE	CAPACITY
306	-	LFY (XU7JP4)	1761ccm
306	-	LFZ (XU7JP)	1761ccm
309	II	D6C (XU9J4)	1905ccm
309	II	DFW (XU9J4Z)	1905ccm
405	I	D6C (XU9J4)	1905ccm
405	I	DFW (XU9J4Z)	1905ccm
405	II	BFZ (XU5JP)	1580ccm
405	II	LFZ (XU7JP)	1761ccm
406	-	BFZ (XU5JP)	1580ccm
406	-	LFY (XU7JP4)	1761ccm
406	-	LFZ (XU7JP)	1761ccm
806	-	LFW (XU7JP)	1761ccm
EXPERT	-	LFZ (XU7JP)	1761ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1538-000	83,0	**1,50**	**3,20**	STL	RBRRR	GA7	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		3,00	**2,55**	STL	O5ZRR	GA7	X	

PEUGEOT

23

MODEL	SERIES	ENGINE	CAPACITY
2008	I	EC5F	1587ccm
2008	I	NFP (EC5)	1587ccm
208	I	EC5F	1587ccm
208	I	NFP (EC5)	1587ccm
208	II	NFP (EC5)	1587ccm
308	I	NFP (EC5)	1587ccm
308	II	NFP (EC5)	1587ccm
PARTNER	-	NFP (EC5)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1799-000	78,50	**1,00**	**2,90**	STL	RBRRR	GA1	X	
		1,20	**2,65**	S14	NGRRR	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
106	I	NFY (TU5J2)	1587ccm
106	I	NFZ (TU5JP)	1587ccm
106	II	NFW (TU5J2)	1587ccm
106	II	NFY (TU5J2)	1587ccm
106	II	NFZ (TU5JP)	1587ccm
206	-	NFZ (TU5JP)	1587ccm
207	-	N6A (TU5JP4)	1587ccm
306	-	NFZ (TU5JP)	1587ccm
307	-	N6A (TU5JP4)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2171-000	78,5	**1,50**	**3,20**	STL	BARRR	GA7	X	
		1,50	**3,30**	S14	NGRRR	-	A	
		3,00	**2,40**	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
1007	-	NFU (TU5JP4)	1587ccm
106	II	NFX (TU5J4)	1587ccm
206	-	NFU (TU5JP4)	1587ccm
207	-	NFU (TU5JP4)	1587ccm
208	I	NFU (TU5JP4)	1587ccm
208	II	NFJ (EC5F)	1587ccm
306	-	NFT (TU5JP)	1587ccm
307	-	NFU (TU5JP4)	1587ccm
308	I	NFU (TU5JP4)	1587ccm
405	II	NFU (TU5JP4)	1587ccm
PARTNER	-	NFU (TU5JP4)	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2172-000	78,5	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,30**	S14	NGRRR	-	A	
		2,50	**2,85**	S14	OAERR	GA1	X	

PEUGEOT

MODEL	SERIES	ENGINE	CAPACITY
2008	I	5FY (EP6DTS)	1598ccm
2008	I	5GY (EP6FDTM)	1598ccm
2008	I	5GZ (EP6FDT)	1598ccm
207	-	5FR (EP6DT)	1598ccm
207	-	5FX (EP6DT)	1598ccm
207	-	5FY (EP6DTS)	1598ccm
208	I	5FM (EP6CDTM)	1598ccm
208	I	5GZ (EP6FDT)	1598ccm
3008	-	5FM (EP6CDTM)	1598ccm
3008	-	5FX (EP6DT)	1598ccm
3008	-	5GY (EP6FDTM)	1598ccm
3008	-	5GZ (EP6FDT)	1598ccm
308	I	5FM (EP6CDTM)	1598ccm
308	I	5FT (EP6DT)	1598ccm
308	I	5FX (EP6DT)	1598ccm
308	I	5FY (EP6DTS)	1598ccm
308	I	5GY (EP6FDTM)	1598ccm
308	II	5FA (EP6CDT)	1598ccm
308	II	5FM (EP6CDTM)	1598ccm
5008	I	5FX (EP6DT)	1598ccm
5008	I	5GZ (EP6FDT)	1598ccm
5008	II	5GY (EP6FDTM)	1598ccm
5008	II	5GZ (EP6FDT)	1598ccm
508	I	5FN (EP6CDT)	1598ccm
508	I	5FX (EP6DT)	1598ccm
508	I	5GZ (EP6FDT)	1598ccm
508	II	5GY (EP6FDTM)	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-050	77,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

PEUGEOT

27

MODEL	SERIES	ENGINE	CAPACITY
504	-	XC7P	1618ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1170-000	84,00	2,00	3,30	S14	BARRR	GA1	X	
		2,00	3,89	K12	SARRR	-	A	
		4,50	4,15	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
205	I	161A (XUD7)	1769ccm
205	II	161A (XUD7)	1769ccm
305	II	161A (XUD7)	1769ccm
306	-	A9A (XUD7)	1769ccm
309	II	161A (XUD7)	1769ccm
309	II	A9A (XUD7)	1769ccm
405	I	A9A (XUD7)	1769ccm
PARTNER	-	A9A (XUD7)	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1074-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
205	II	A8B (XUD7TE)	1769ccm
205	II	XUD7T	1769ccm
309	II	A8B (XUD7TE)	1769ccm
405	I	A8A (XUD7TE)	1769ccm
405	I	AJZ (XUD7TEY)	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1545-000	80,0	**3,00**	**3,40**	S14	BATRR	NA1	A	
		2,00	**3,40**	K12	SARFB	-	A	
		3,00	**2,80**	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
206	-	WJY (DW8B)	1868ccm
206	-	WJZ (DW8)	1868ccm
207	-	WJZ (DW8)	1868ccm
306	-	WJY (DW8B)	1868ccm
306	-	WJZ (DW8)	1868ccm
EXPERT	-	WJY (DW8B)	1868ccm
EXPERT	-	WJZ (DW8)	1868ccm
PARTNER	-	WJY (DW8B)	1868ccm
PARTNER	-	WJZ (DW8)	1868ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2178-000	82,2	**2,00**	**3,40**	S14	BARRR	GA1	X	
		2,00	**3,40**	K12	NGRRR	-	A	
		3,00	**3,80**	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
205	II	DJZ (XUD9A)	1905ccm

MODEL	SERIES	ENGINE	CAPACITY
205	II	XUD9	1905ccm
305	II	162 (XUD9)	1905ccm
305	II	D9A (XUD9)	1905ccm
306	-	D9B (XUD9A)	1905ccm
306	-	DJY (XUD9A)	1905ccm
306	-	DJZ (XUD9A)	1905ccm
306	-	XUD9	1905ccm
309	I	162 (XUD9)	1905ccm
309	I	D9A (XUD9)	1905ccm
309	II	162 (XUD9)	1905ccm
309	II	D9A (XUD9)	1905ccm
309	II	DJY (XUD9A)	1905ccm
309	II	DJZ (XUD9A)	1905ccm
309	II	XUD9	1905ccm
405	I	D9B (XUD9A)	1905ccm
405	I	DJY (XUD9A)	1905ccm
405	I	DJZ (XUD9A)	1905ccm
405	I	XUD9	1905ccm
405	II	D9B (XUD9A)	1905ccm
405	II	DJY (XUD9A)	1905ccm
405	II	DJZ (XUD9A)	1905ccm
405	II	XUD9	1905ccm
BOXER	-	D8C (XUD9AU)	1905ccm
BOXER	-	D9B (XUD9AU)	1905ccm
BOXER	-	DJY (XUD9A)	1905ccm
EXPERT	-	D9B (XUD9AU)	1905ccm
J5	-	D9B (XUD9A)	1905ccm
J5	-	XUD9	1905ccm
PARTNER	-	DJY (XUD9A)	1905ccm
PARTNER	-	XUD9	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
306	-	DHV (XUD9BSD)	1905ccm
306	-	DHY (XUD9TE)	1905ccm
306	-	XUD9TE	1905ccm
405	II	DHY (XUD9TE)	1905ccm
405	II	XUD9TE	1905ccm
406	-	D8B (XUD9TE)	1905ccm
406	-	DHW (XUD9SD)	1905ccm
406	-	DHX (XUD9TE)	1905ccm
406	-	DHY (XUD9TE)	1905ccm
806	-	D8B (XUD9TE)	1905ccm
806	-	DHX (XUD9TE)	1905ccm
806	-	DHY (XUD9TE)	1905ccm
806	-	XUD9TE	1905ccm
BOXER	-	D8C (XUD9UTF)	1905ccm
BOXER	-	DHY (XUD9TE)	1905ccm
BOXER	-	XUD9TE	1905ccm
EXPERT	-	D8B (XUD9TE)	1905ccm
EXPERT	-	DHX (XUD9TE)	1905ccm
EXPERT	-	XUD9TE	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1544-000	83,0	3,50	3,50	S14	BATRR	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
504	-	XD4x88	1948ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1393-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		2,00	3,90	K12	SARFB	-	A	
		2,00	3,90	K12	SARFB	-	A	
		2,00	3,90	K12	SARFB	-	A	
		4,50	2,90	K12	OGERR	-	A	

34

MODEL	SERIES	ENGINE	CAPACITY
504	-	106 (XN1)	1971ccm
504	-	107 (XN2)	1971ccm
504	-	XN1	1971ccm
505	-	106 (XN1)	1971ccm
505	-	106E (XN1A)	1971ccm
505	-	XN1	1971ccm
604	-	112 (ZM)	2664ccm
604	-	140 (ZMJ)	2664ccm
J5	-	170 (XN1T)	1971ccm
J5	-	170B (XN1T)	1971ccm
J5	-	XN1P	1971ccm
J5	-	XN1T	1971ccm
J5	-	XN1TA	1971ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1087-000	88,0	1,48	3,80	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

PEUGEOT

MODEL	SERIES	ENGINE	CAPACITY
3008	-	AHR (DW10FD)	1997ccm
3008	-	AHS (DW10FD)	1997ccm
3008	-	AHV (DW10FD)	1997ccm
3008	-	AHW (DW10FC)	1997ccm
3008	-	AHX (DW10FD)	1997ccm
3008	-	EHZ (DW10FC)	1997ccm
3008	-	RHC (DW10CTED4)	1997ccm
3008	-	RHE (DW10CTED4)	1997ccm
3008	-	RHH (DW10CTED4)	1997ccm
308	I	RHE (DW10CTED4)	1997ccm
308	I	RHH (DW10CTED4)	1997ccm
308	II	AHR (DW10FD)	1997ccm
308	II	AHW (DW10FC)	1997ccm
308	II	AHX (DW10FCD)	1997ccm
308	II	AHX (DW10FD)	1997ccm
308	II	EHZ (DW10FC)	1997ccm
407	-	RHH (DW10CTED4)	1997ccm
5008	I	AHR (DW10FD)	1997ccm
5008	I	AHV (DW10FD)	1997ccm
5008	I	AHX (DW10FD)	1997ccm
5008	I	RHD (DW10CTED4)	1997ccm
5008	I	RHE (DW10CTED4)	1997ccm
5008	I	RHH (DW10CTED4)	1997ccm
5008	II	AHS (DW10FD)	1997ccm
5008	II	AHV (DW10FD)	1997ccm
5008	II	AHW (DW10FC)	1997ccm
5008	II	AHX (DW10FD)	1997ccm
5008	II	EHZ (DW10FC)	1997ccm
508	I	AHS (DW10FD)	1997ccm
508	I	AHV (DW10FD)	1997ccm
508	I	AHW (DW10FC)	1997ccm
508	I	AHX (DW10FD)	1997ccm
508	I	RHA (DW10CTED4)	1997ccm

35

MODEL	SERIES	ENGINE	CAPACITY
508	I	RHC (DW10CTED4)	1997ccm
508	I	RHH (DW10CTED4)	1997ccm
508	II	EHY (DW10FCC)	1997ccm
508	II	EHZ (DW10FC)	1997ccm
807	-	RHD (DW10CTED4)	1997ccm
807	-	RHH (DW10CTED4)	1997ccm
EXPERT	-	AHH (DW10FC)	1997ccm
EXPERT	-	AHX (DW10FD)	1997ccm
EXPERT	-	AHY (DW10CE)	1997ccm
EXPERT	-	AHZ (DW10CD)	1997ccm
EXPERT	-	RHH (DW10CTED4)	1997ccm
TRAVELLER	-	AHH (DW10FC)	1997ccm
TRAVELLER	-	AHX (DW10FD)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	**2,00**	**3,10**	S14	BAJRR	GA1	X	
		2,00	**3,30**	S14	SARBF	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

PEUGEOT

36

MODEL	SERIES	ENGINE	CAPACITY
206	-	RFK (EW10J4S)	1997ccm
206	-	RFN (EW10J4)	1997ccm
307	-	RFJ (EW10A)	1997ccm
307	-	RFK (EW10J4S)	1997ccm
307	-	RFN (EW10J4)	1997ccm
308	I	RFJ (EW10A)	1997ccm
406	-	RFN (EW10J4)	1997ccm
407	-	RFJ (EW10A)	1997ccm
407	-	RFN (EW10J4)	1997ccm
607	-	RFN (EW10J4)	1997ccm
806	-	RFN (EW10J4)	1997ccm
807	-	RFJ (EW10A)	1997ccm
807	-	RFN (EW10J4)	1997ccm
EXPERT	-	RFH (EW10A)	1997ccm
EXPERT	-	RFJ (EW10A)	1997ccm
EXPERT	-	RFN (EW10J4)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-200	85,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
206	-	RHY (DW10TD)	1997ccm
207	-	RHY (DW10TD)	1997ccm
306	-	RHY (DW10TD)	1997ccm
307	-	RHR (DW10BTED4)	1997ccm
307	-	RHS (DW10ATED)	1997ccm
307	-	RHY (DW10TD)	1997ccm
307	-	RHZ (DW10ATED)	1997ccm
308	I	RHF (DW10BTED4)	1997ccm

MODEL	SERIES	ENGINE	CAPACITY
308	I	RHR (DW10BTED4)	1997ccm
406	-	4HX (DW12TED4)	2179ccm
406	-	RHS (DW10ATED)	1997ccm
406	-	RHY (DW10TD)	1997ccm
406	-	RHZ (DW10ATED)	1997ccm
407	-	RHF (DW10BTED4)	1997ccm
407	-	RHR (DW10BTED4)	1997ccm
508	I	RHF (DW10BTED4)	1997ccm
508	I	RHR (DW10BTED4)	1997ccm
607	-	4HX (DW12TED4)	2179ccm
607	-	RHR (DW10BTED4)	1997ccm
607	-	RHS (DW10ATED)	1997ccm
607	-	RHZ (DW10ATED)	1997ccm
806	-	RHW (DW10ATED4)	1997ccm
806	-	RHZ (DW10ATED)	1997ccm
807	-	4HW (DW12ATED4)	2179ccm
807	-	4HW (DW12TED4)	2179ccm
807	-	4HX (DW12TED4)	2179ccm
807	-	4HZ (DW12TED4)	2179ccm
807	-	RHK (DW10UTED4)	1997ccm
807	-	RHM (DW10ATED4)	1997ccm
807	-	RHR (DW10BTED4)	1997ccm
807	-	RHT (DW10ATED4)	1997ccm
807	-	RHW (DW10ATED4)	1997ccm
BOXER	-	4HY (DW12UTED)	2179ccm
BOXER	-	RHV (DW10TD)	1997ccm
BOXER	-	RHV (DW10UTD)	1997ccm
EXPERT	-	RHK (DW10UTED4)	1997ccm
EXPERT	-	RHR (DW10BTED4)	1997ccm
EXPERT	-	RHW (DW10ATED4)	1997ccm
EXPERT	-	RHX (DW10BTED)	1997ccm
EXPERT	-	RHZ (DW10ATED)	1997ccm
EXPERT	-	RHZ (DW10BTED)	1997ccm

MODEL	SERIES	ENGINE	CAPACITY
EXPERT	-	RHZ (DW10BTED+)	1997ccm
EXPERT	-	RHZ (DW10CTED)	1997ccm
PARTNER	-	RHY (DW10TD)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	**3,50**	**3,60**	S14	BPWRR	GA3	X	
		2,00	**3,60**	K12	SARBF	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

PEUGEOT

MODEL	SERIES	ENGINE	CAPACITY
306	-	RFT (XU10J4)	1998ccm
306	-	RFV (XU10J4R)	1998ccm
306	-	RFX (XU10J2)	1998ccm
306	-	RFY (XU10J4Z)	1998ccm
405	II	RFT (XU10J4)	1998ccm
405	II	RFX (XU10J2)	1998ccm
405	II	RFY (XU10J4Z)	1998ccm
406	-	RFV (XU10J4R)	1998ccm
406	-	RGX (XU10J2TE)	1998ccm
406	-	RGY (XU10J2TE)	1998ccm
605	-	R5A (XU102C)	1998ccm
605	-	R6A (XU10J2)	1998ccm
605	-	RFV (XU10J4R)	1998ccm
605	-	RFZ (XU10J2Z)	1998ccm
605	-	RGX (XU10J2TE)	1998ccm
605	-	RGY (XU10J2TE)	1998ccm
806	-	RFU (XU10J2)	1998ccm
806	-	RFV (XU10J4R)	1998ccm
806	-	RGX (XU10J2TE)	1998ccm
BOXER	-	RFL (XU10J2U)	1998ccm
BOXER	-	RFW (XU10J2)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1097-000	86,0	**1,48**	**3,70**	S14	BARRR	GA1	X	
		1,75	**3,70**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

PEUGEOT

39

MODEL	SERIES	ENGINE	CAPACITY
306	-	RFS (XU10J4RS)	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1212-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

40

MODEL	SERIES	ENGINE	CAPACITY
406	-	P8C (XUD11BTE)	2088ccm
605	-	P8C (XUD11BTE)	2088ccm
605	-	PHZ (XUD11ATE)	2088ccm
806	-	P8C (XUD11BTE)	2088ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2119-000	85,0	3,00	3,60	S14	BFTRR	NA1	A	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
504	-	XD4x90	2112ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1015-000	90,0	1,98	3,80	S14	BARRR	GA1	X	
		2,00	3,80	K12	SARRR	-	A	
		2,00	3,80	K12	NBRRR	-	A	
		4,50	4,05	K12	OAERR	GA1	X	

PEUGEOT

42

MODEL	SERIES	ENGINE	CAPACITY
505	-	851B (ZDJL)	2165ccm
505	-	851X (ZDJL)	2165ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1088-000	88,0	1,75	3,80	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
504	-	134 (XD2)	2304ccm
505	-	155 (XD3)	2498ccm
505	-	XD2	2304ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1023-000	94,0	2,00	3,95	S14	BARRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
505	-	147 (XD2S)	2304ccm
505	-	152A (XD3T)	2498ccm
505	-	152B (XD3TE)	2498ccm
505	-	XD3T	2498ccm
604	-	147 (XD2S)	2304ccm
604	-	152A (XD3T)	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1343-000	94,0	3,00	3,95	S14	BATRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

45

MODEL	SERIES	ENGINE	CAPACITY
4007	-	SFY (4B12-MMC)	2360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-050	88,00	1,20	3,15	STL	BARRR	GA7	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

46

MODEL	SERIES	ENGINE	CAPACITY
605	-	THY (DK5ATE)	2446ccm
BOXER	-	T8A (DJ5T)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2687-000	92,0	3,00	3,90	S14	BMTRR	NA2	A	
		3,50	3,00	K12	OAERR	GA1	X	

47

MODEL	SERIES	ENGINE	CAPACITY
BOXER	-	T9A (DJ5)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2173-000	92,0	2,25	3,90	S14	BARRR	GA1	X	
		2,00	3,90	S15	NGRRR	-	A	
		3,00	3,95	K12	OAERR	GA1	X	

48

MODEL	SERIES	ENGINE	CAPACITY
BOXER	-	THX (DJ5TED)	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2136-000	92,0	3,50	3,90	S14	BJWRR	NA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		3,50	3,00	K12	OAERR	GA1	X	

49

MODEL	SERIES	ENGINE	CAPACITY
J5	-	CRD93	2498ccm
J5	-	CRD93 (PSA)	2500ccm
J5	-	CRD93L	2498ccm
J5	-	CRD93LS (U25/673)	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1091-000	93,0	2,50	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

50

MODEL	SERIES	ENGINE	CAPACITY
BOXER	-	8140.67	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

51

MODEL	SERIES	ENGINE	CAPACITY
407	-	UHZ (DT17TED4)	2721ccm
607	-	DT17TED4	2721ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1377-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

52

MODEL	SERIES	ENGINE	CAPACITY
BOXER	-	8140.43	2798ccm
BOXER	-	8140.43 (F28DT)	2800ccm
BOXER	-	8140.63 (F28D)	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	3,00	3,90	S14	BMTRR	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

53

MODEL	SERIES	ENGINE	CAPACITY
BOXER	-	8140.43N	2800ccm
BOXER	-	8140.43S (F28DTCR)	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2022-000	94,4	2,50	3,90	S14	BPTFF	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		2,50	3,45	K12	OAERR	GA1	X	

54

MODEL	SERIES	ENGINE	CAPACITY
407	-	DT20C	2993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2740-000	84.0	1,75	2,90	S14	BARRR	GA1	X	
		1,75	3,10	S15	SARRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

PORSCHE

ENGINE	CAPACITY	CYLINDERS	GROUP
DKNA	1984ccm	4	1
MCR.CA	2967ccm	6	2
MCR.CB	2967ccm	6	2
MCR.CC	2967ccm	6	2
MCV.VA	2967ccm	6	2
MCV.VB	2967ccm	6	2
MCV.VC	2967ccm	6	2
M02.2Y	3189ccm	6	3
MCU.DB	4134ccm	8	2
MCU.DC	4134ccm	8	2

1

MODEL	SERIES	ENGINE	CAPACITY
MACAN	-	DKNA	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
CAYENNE	-	MCR.CA	2967ccm
CAYENNE	-	MCR.CB	2967ccm
CAYENNE	-	MCU.DB	4134ccm
CAYENNE	-	MCU.DC	4134ccm
CAYENNE	-	MCV.VA	2967ccm
CAYENNE	-	MCV.VB	2967ccm
CAYENNE	-	MCV.VC	2967ccm
PANAMERA	-	MCR.CB	2967ccm
PANAMERA	-	MCR.CC	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1774-000	83.00	1,75	3,35	S14	BARRR	GA1	X	
		2,00	3,50	S15	SARBF	-	A	
		2,00	3,25	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CAYENNE	-	M02.2Y	3189ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-000	84.0	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

RENAULT

ENGINE	CAPACITY	CYLINDERS	GROUP
800.02	845ccm	4	1
80001	845ccm	4	1
800705	845ccm	4	1
800710	845ccm	4	1
B1B 707	845ccm	4	1
H4B 400	898ccm	3	2
H4B 401	898ccm	3	2
H4B 408	898ccm	3	2
H4B 410	898ccm	3	2
H4B 451	898ccm	3	2
H4B 453	898ccm	3	2
H4D 400	999ccm	3	2
H4D 450	999ccm	3	2
H4D 452	999ccm	3	2
H4D 460	999ccm	3	2
H4D 470	999ccm	3	2
H4D 480	999ccm	3	2
H5D 490	999ccm	3	2
688.01	1108ccm	4	3
688.10	1108ccm	4	3
688711	1108ccm	4	3
688712	1108ccm	4	3
688713	1108ccm	4	3
C1E 700	1108ccm	4	3
C1E 715	1108ccm	4	3
C1E 720	1108ccm	4	3
C1E 750	1108ccm	4	3
C1E 752	1108ccm	4	3
C1E 754	1108ccm	4	3
C1E 756	1108ccm	4	3
C1E 760	1108ccm	4	3
C1E 762	1108ccm	4	3
C1E 792	1108ccm	4	3

ENGINE	CAPACITY	CYLINDERS	GROUP
D4F 702	1149ccm	4	4
D4F 706	1149ccm	4	4
D4F 708	1149ccm	4	4
D4F 712	1149ccm	4	4
D4F 714	1149ccm	4	4
D4F 716	1149ccm	4	4
D4F 722	1149ccm	4	4
D4F 728	1149ccm	4	4
D4F 730	1149ccm	4	4
D4F 732	1149ccm	4	4
D4F 734	1149ccm	4	4
D4F 740	1149ccm	4	4
D4F 742	1149ccm	4	4
D4F 764	1149ccm	4	4
D4F 770	1149ccm	4	4
D4F 772	1149ccm	4	4
D4F 780	1149ccm	4	4
D4F 782	1149ccm	4	4
D4F 784	1149ccm	4	4
D4F 786	1149ccm	4	4
D7F 700	1149ccm	4	5
D7F 701	1149ccm	4	5
D7F 702	1149ccm	4	5
D7F 703	1149ccm	4	5
D7F 704	1149ccm	4	5
D7F 706	1149ccm	4	5
D7F 708	1149ccm	4	4
D7F 710	1149ccm	4	5
D7F 720	1149ccm	4	5
D7F 722	1149ccm	4	5
D7F 726	1149ccm	4	5
D7F 730	1149ccm	4	5
D7F 744	1149ccm	4	5
D7F 746	1149ccm	4	5
D7F 764	1149ccm	4	5
D7F 766	1149ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
D7F 800	1149ccm	4	4
E5F 710	1171ccm	4	6
E7F 700	1171ccm	4	6
E7F 704	1171ccm	4	6
E7F 706	1171ccm	4	6
E7F 708	1171ccm	4	6
E7F 730	1171ccm	4	6
E7F 750	1171ccm	4	6
H5F 400	1197ccm	4	2
H5F 403	1197ccm	4	2
H5F 404	1197ccm	4	2
H5F 405	1197ccm	4	2
H5F 408	1197ccm	4	2
H5F 412	1197ccm	4	2
129	1218ccm	4	7
C3G 700	1239ccm	4	8
C3G 702	1239ccm	4	8
C3G 710	1239ccm	4	8
C3G 712	1239ccm	4	8
C3G 720	1239ccm	4	8
810-02/97	1289ccm	4	9
810.01	1289ccm	4	9
810.02	1289ccm	4	9
810.03	1289ccm	4	9
810.05	1289ccm	4	9
810.06	1289ccm	4	9
810719	1289ccm	4	9
810725	1289ccm	4	9
810726	1289ccm	4	9
810729	1289ccm	4	9
H5H 450	1332ccm	4	2
H5H 460	1332ccm	4	2
H5H 470	1332ccm	4	2
H5H 490	1332ccm	4	2
150	1360ccm	4	7
X5J	1360ccm	4	7

ENGINE	CAPACITY	CYLINDERS	GROUP
C3J 710	1390ccm	4	10
C3J 760	1390ccm	4	10
C3J 762	1390ccm	4	10
E6J 700	1390ccm	4	6
E6J 701	1390ccm	4	6
E6J 706	1390ccm	4	6
E6J 712	1390ccm	4	6
E6J 713	1390ccm	4	6
E6J 718	1390ccm	4	6
E6J 734	1390ccm	4	6
E6J 738	1390ccm	4	6
E6J 760	1390ccm	4	6
E7J 601	1390ccm	4	6
E7J 624	1390ccm	4	6
E7J 626	1390ccm	4	6
E7J 634	1390ccm	4	6
E7J 635	1390ccm	4	6
E7J 700	1390ccm	4	6
E7J 706	1390ccm	4	6
E7J 710	1390ccm	4	6
E7J 711	1390ccm	4	6
E7J 718	1390ccm	4	6
E7J 719	1390ccm	4	6
E7J 720	1390ccm	4	6
E7J 724	1390ccm	4	6
E7J 726	1390ccm	4	6
E7J 728	1390ccm	4	6
E7J 742	1390ccm	4	6
E7J 754	1390ccm	4	6
E7J 756	1390ccm	4	6
E7J 757	1390ccm	4	6
E7J 764	1390ccm	4	6
E7J 773	1390ccm	4	6
E7J 780	1390ccm	4	6
K4J 700	1390ccm	4	11
K4J 710	1390ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
K4J 711	1390ccm	4	11
K4J 712	1390ccm	4	11
K4J 713	1390ccm	4	11
K4J 714	1390ccm	4	11
K4J 715	1390ccm	4	11
K4J 730	1390ccm	4	11
K4J 732	1390ccm	4	11
K4J 740	1390ccm	4	11
K4J 750	1390ccm	4	11
K4J 770	1390ccm	4	11
K4J 780	1390ccm	4	11
K7J 710	1390ccm	4	11
K7J 714	1390ccm	4	11
847700	1397ccm	4	12
847701	1397ccm	4	12
847712	1397ccm	4	12
847720	1397ccm	4	12
C1J 700	1397ccm	4	12
C1J 715	1397ccm	4	12
C1J 742	1397ccm	4	12
C1J 768	1397ccm	4	12
C1J 780	1397ccm	4	12
C1J 792	1397ccm	4	12
C1J 796	1397ccm	4	12
C2J 700	1397ccm	4	12
C2J 713	1397ccm	4	12
C2J 717	1397ccm	4	12
C2J 718	1397ccm	4	12
C2J 757	1397ccm	4	12
C2J 772	1397ccm	4	12
C2J 782	1397ccm	4	12
C2J 784	1397ccm	4	12
C3J 700	1397ccm	4	12
C3J 702	1397ccm	4	12
K9K 656	1461ccm	4	13
K9K 700	1461ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
K9K 702	1461ccm	4	13
K9K 704	1461ccm	4	13
K9K 706	1461ccm	4	13
K9K 710	1461ccm	4	13
K9K 712	1461ccm	4	13
K9K 714	1461ccm	4	13
K9K 716	1461ccm	4	13
K9K 718	1461ccm	4	13
K9K 722	1461ccm	4	13
K9K 724	1461ccm	4	13
K9K 728	1461ccm	4	13
K9K 729	1461ccm	4	13
K9K 732	1461ccm	4	13
K9K 734	1461ccm	4	13
K9K 740	1461ccm	4	13
K9K 750	1461ccm	4	13
K9K 752	1461ccm	4	13
K9K 760	1461ccm	4	13
K9K 762	1461ccm	4	13
K9K 764	1461ccm	4	13
K9K 766	1461ccm	4	13
K9K 768	1461ccm	4	13
K9K 772	1461ccm	4	13
K9K 780	1461ccm	4	13
K9K 790	1461ccm	4	13
K9K 792	1461ccm	4	13
K9K 794	1461ccm	4	13
K9K 796	1461ccm	4	13
K9K 800	1461ccm	4	13
K9K 802	1461ccm	4	13
K9K 804	1461ccm	4	13
K9K 806	1461ccm	4	13
K9K 832	1461ccm	4	13
K9K 896	1461ccm	4	13
K9K 898	1461ccm	4	13
K9K P 732	1461ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
F8M 720	1595ccm	4	14
F8M 730	1595ccm	4	14
F8M 736	1595ccm	4	14
F8M 760	1595ccm	4	14
F8M 700	1596ccm	4	14
K4M 606	1598ccm	4	11
K4M 616	1598ccm	4	11
K4M 690	1598ccm	4	11
K4M 694	1598ccm	4	11
K4M 696	1598ccm	4	11
K4M 697	1598ccm	4	11
K4M 698	1598ccm	4	11
K4M 700	1598ccm	4	11
K4M 701	1598ccm	4	11
K4M 704	1598ccm	4	11
K4M 706	1598ccm	4	11
K4M 707	1598ccm	4	11
K4M 708	1598ccm	4	11
K4M 709	1598ccm	4	11
K4M 710	1598ccm	4	11
K4M 712	1598ccm	4	11
K4M 714	1598ccm	4	11
K4M 716	1598ccm	4	11
K4M 718	1598ccm	4	11
K4M 720	1598ccm	4	11
K4M 724	1598ccm	4	11
K4M 730	1598ccm	4	11
K4M 732	1598ccm	4	11
K4M 736	1598ccm	4	11
K4M 740	1598ccm	4	11
K4M 742	1598ccm	4	11
K4M 743	1598ccm	4	11
K4M 744	1598ccm	4	11
K4M 745	1598ccm	4	11
K4M 748	1598ccm	4	11
K4M 750	1598ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
K4M 752	1598ccm	4	11
K4M 752	1598ccm	4	15
K4M 753	1598ccm	4	11
K4M 760	1598ccm	4	11
K4M 761	1598ccm	4	11
K4M 762	1598ccm	4	11
K4M 764	1598ccm	4	11
K4M 766	1598ccm	4	11
K4M 768	1598ccm	4	11
K4M 776	1598ccm	4	11
K4M 782	1598ccm	4	11
K4M 788	1598ccm	4	11
K4M 790	1598ccm	4	11
K4M 791	1598ccm	4	11
K4M 794	1598ccm	4	11
K4M 800	1598ccm	4	11
K4M 801	1598ccm	4	11
K4M 804	1598ccm	4	11
K4M 812	1598ccm	4	11
K4M 813	1598ccm	4	11
K4M 824	1598ccm	4	11
K4M 830	1598ccm	4	11
K4M 831	1598ccm	4	11
K4M 834	1598ccm	4	11
K4M 838	1598ccm	4	11
K4M 839	1598ccm	4	11
K4M 842	1598ccm	4	11
K4M 848	1598ccm	4	11
K4M 850	1598ccm	4	11
K4M 856	1598ccm	4	11
K4M 858	1598ccm	4	11
K4M 866	1598ccm	4	11
K7M 702	1598ccm	4	11
K7M 703	1598ccm	4	11
K7M 710	1598ccm	4	11
K7M 710	1598ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
K7M 718	1598ccm	4	11
K7M 720	1598ccm	4	11
K7M 744	1598ccm	4	11
K7M 745	1598ccm	4	11
K7M 746	1598ccm	4	11
K7M 750	1598ccm	4	11
K7M 790	1598ccm	4	11
K7M 812	1598ccm	4	11
R9M 402	1598ccm	4	16
R9M 404	1598ccm	4	16
R9M 408	1598ccm	4	16
R9M 409	1598ccm	4	16
R9M 413	1598ccm	4	16
R9M 414	1598ccm	4	16
R9M 450	1598ccm	4	16
R9M 452	1598ccm	4	16
R9M 453	1598ccm	4	16
841717	1647ccm	4	17
841725	1647ccm	4	17
841726	1647ccm	4	17
843.01	1647ccm	4	17
843.21	1647ccm	4	17
843720	1647ccm	4	17
A1M 707	1647ccm	4	17
A1M 708	1647ccm	4	17
A2M 723	1647ccm	4	17
F1N 720	1721ccm	4	18
F1N 722	1721ccm	4	18
F1N 724	1721ccm	4	18
F2N 700	1721ccm	4	18
F2N 704	1721ccm	4	18
F2N 708	1721ccm	4	18
F2N 710	1721ccm	4	18
F2N 711	1721ccm	4	18
F2N 712	1721ccm	4	18
F2N 720	1721ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
F2N 721	1721ccm	4	18
F2N 722	1721ccm	4	18
F2N 724	1721ccm	4	18
F2N 730	1721ccm	4	18
F2N 732	1721ccm	4	18
F2N 740	1721ccm	4	18
F2N 742	1721ccm	4	18
F2N 750	1721ccm	4	18
F2N 752	1721ccm	4	18
F2N 754	1721ccm	4	18
F2N 770	1721ccm	4	18
F2N 798	1721ccm	4	18
F3N 702	1721ccm	4	18
F3N 708	1721ccm	4	18
F3N 716	1721ccm	4	18
F3N 717	1721ccm	4	18
F3N 718	1721ccm	4	18
F3N 722	1721ccm	4	18
F3N 723	1721ccm	4	18
F3N 726	1721ccm	4	18
F3N 740	1721ccm	4	18
F3N 741	1721ccm	4	18
F3N 742	1721ccm	4	18
F3N 743	1721ccm	4	18
F3N 746	1721ccm	4	18
F3P 755	1783ccm	4	19
F4P 720	1783ccm	4	20
F4P 722	1783ccm	4	20
F4P 760	1783ccm	4	20
F4P 770	1783ccm	4	20
F4P 771	1783ccm	4	20
F4P 772	1783ccm	4	20
F4P 773	1783ccm	4	20
F4P 774	1783ccm	4	20
F4P 775	1783ccm	4	20
F3P 670	1794ccm	4	19

ENGINE	CAPACITY	CYLINDERS	GROUP
F3P 674	1794ccm	4	19
F3P 676	1794ccm	4	19
F3P 678	1794ccm	4	19
F3P 700	1794ccm	4	19
F3P 704	1794ccm	4	19
F3P 705	1794ccm	4	19
F3P 706	1794ccm	4	19
F3P 707	1794ccm	4	19
F3P 708	1794ccm	4	19
F3P 710	1794ccm	4	19
F3P 712	1794ccm	4	19
F3P 714	1794ccm	4	19
F3P 720	1794ccm	4	19
F3P 724	1794ccm	4	19
F3P 758	1794ccm	4	19
F3P 760	1794ccm	4	19
F3P 764	1794ccm	4	19
F3P 765	1794ccm	4	19
F8Q 600	1870ccm	4	21
F8Q 606	1870ccm	4	21
F8Q 610	1870ccm	4	22
F8Q 620	1870ccm	4	21
F8Q 624	1870ccm	4	21
F8Q 630	1870ccm	4	21
F8Q 632	1870ccm	4	21
F8Q 640	1870ccm	4	21
F8Q 646	1870ccm	4	21
F8Q 648	1870ccm	4	21
F8Q 662	1870ccm	4	21
F8Q 676	1870ccm	4	21
F8Q 678	1870ccm	4	21
F8Q 682	1870ccm	4	21
F8Q 696	1870ccm	4	21
F8Q 706	1870ccm	4	21
F8Q 710	1870ccm	4	21
F8Q 714	1870ccm	4	21

ENGINE	CAPACITY	CYLINDERS	GROUP
F8Q 722	1870ccm	4	21
F8Q 724	1870ccm	4	21
F8Q 730	1870ccm	4	21
F8Q 732	1870ccm	4	21
F8Q 740	1870ccm	4	22
F8Q 742	1870ccm	4	21
F8Q 744	1870ccm	4	21
F8Q 774	1870ccm	4	21
F8Q 776	1870ccm	4	21
F8Q 784	1870ccm	4	22
F8Q 786	1870ccm	4	22
F9Q 650	1870ccm	4	23
F9Q 664	1870ccm	4	23
F9Q 670	1870ccm	4	23
F9Q 674	1870ccm	4	21
F9Q 680	1870ccm	4	23
F9Q 710	1870ccm	4	23
F9Q 716	1870ccm	4	23
F9Q 717	1870ccm	4	23
F9Q 718	1870ccm	4	23
F9Q 722	1870ccm	4	23
F9Q 730	1870ccm	4	23
F9Q 731	1870ccm	4	23
F9Q 732	1870ccm	4	23
F9Q 733	1870ccm	4	23
F9Q 734	1870ccm	4	23
F9Q 736	1870ccm	4	23
F9Q 738	1870ccm	4	23
F9Q 740	1870ccm	4	23
F9Q 744	1870ccm	4	23
F9Q 748	1870ccm	4	23
F9Q 750	1870ccm	4	23
F9Q 752	1870ccm	4	23
F9Q 754	1870ccm	4	23
F9Q 758	1870ccm	4	23
F9Q 759	1870ccm	4	23

ENGINE	CAPACITY	CYLINDERS	GROUP
F9Q 760	1870ccm	4	23
F9Q 762	1870ccm	4	23
F9Q 770	1870ccm	4	23
F9Q 772	1870ccm	4	23
F9Q 774	1870ccm	4	23
F9Q 780	1870ccm	4	23
F9Q 782	1870ccm	4	23
F9Q 790	1870ccm	4	23
F9Q 796	1870ccm	4	23
F9Q 800	1870ccm	4	23
F9Q 803	1870ccm	4	23
F9Q 804	1870ccm	4	23
F9Q 808	1870ccm	4	23
F9Q 812	1870ccm	4	23
F9Q 816	1870ccm	4	23
F9Q 818	1870ccm	4	23
F9Q 820	1870ccm	4	23
F9Q 826	1870ccm	4	23
F9Q 870	1870ccm	4	23
F9Q 872	1870ccm	4	23
F9Q E 804	1870ccm	4	23
N7Q 700	1948ccm	4	24
N7Q 704	1948ccm	4	24
N7Q 710	1948ccm	4	24
N7Q 711	1948ccm	4	24
829.01	1995ccm	4	25
829702	1995ccm	4	25
829710	1995ccm	4	25
829730	1995ccm	4	25
829731	1995ccm	4	25
J5R 716	1995ccm	4	25
J5R 718	1995ccm	4	25
J5R 722	1995ccm	4	25
J5R 726	1995ccm	4	25
J5R 728	1995ccm	4	25
J6R 234	1995ccm	4	25

ENGINE	CAPACITY	CYLINDERS	GROUP
J6R 236	1995ccm	4	25
J6R 706	1995ccm	4	25
J6R 707	1995ccm	4	25
J6R 710	1995ccm	4	25
J6R 712	1995ccm	4	25
J6R 713	1995ccm	4	25
J6R 715	1995ccm	4	25
J6R 716	1995ccm	4	25
J6R 734	1995ccm	4	25
J6R 758	1995ccm	4	25
J6R 759	1995ccm	4	25
J6R 760	1995ccm	4	25
J6R 762	1995ccm	4	25
J6R 792	1995ccm	4	25
J6R 793	1995ccm	4	25
J7R 720	1995ccm	4	26
J7R 722	1995ccm	4	25
J7R 723	1995ccm	4	25
J7R 740	1995ccm	4	25
J7R 746	1995ccm	4	25
J7R 747	1995ccm	4	25
J7R 751	1995ccm	4	25
J7R 752	1995ccm	4	25
J7R 754	1995ccm	4	26
J7R 756	1995ccm	4	25
J7R 760	1995ccm	4	25
J7R 768	1995ccm	4	25
M9R 610	1995ccm	4	27
M9R 615	1995ccm	4	27
M9R 630	1995ccm	4	27
M9R 692	1995ccm	4	27
M9R 700	1995ccm	4	27
M9R 721	1995ccm	4	27
M9R 722	1995ccm	4	27
M9R 724	1995ccm	4	27
M9R 740	1995ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
M9R 742	1995ccm	4	27
M9R 744	1995ccm	4	27
M9R 746	1995ccm	4	27
M9R 748	1995ccm	4	27
M9R 750	1995ccm	4	27
M9R 760	1995ccm	4	27
M9R 761	1995ccm	4	27
M9R 762	1995ccm	4	27
M9R 763	1995ccm	4	27
M9R 780	1995ccm	4	27
M9R 782	1995ccm	4	27
M9R 786	1995ccm	4	27
M9R 800	1995ccm	4	27
M9R 802	1995ccm	4	27
M9R 804	1995ccm	4	27
M9R 805	1995ccm	4	27
M9R 809	1995ccm	4	27
M9R 814	1995ccm	4	27
M9R 815	1995ccm	4	27
M9R 816	1995ccm	4	27
M9R 817	1995ccm	4	27
M9R 820	1995ccm	4	27
M9R 824	1995ccm	4	27
M9R 828	1995ccm	4	27
M9R 830	1995ccm	4	27
M9R 832	1995ccm	4	27
M9R 844	1995ccm	4	27
M9R 846	1995ccm	4	27
M9R 850	1995ccm	4	27
M9R 854	1995ccm	4	27
M9R 855	1995ccm	4	27
M9R 856	1995ccm	4	27
M9R 857	1995ccm	4	27
M9R 858	1995ccm	4	27
M9R 859	1995ccm	4	27
M9R 862	1995ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
M9R 865	1995ccm	4	27
M9R 866	1995ccm	4	27
F3R 722	1998ccm	4	19
F3R 723	1998ccm	4	19
F3R 728	1998ccm	4	19
F3R 729	1998ccm	4	19
F3R 750	1998ccm	4	19
F3R 791	1998ccm	4	19
F3R 796	1998ccm	4	19
F3R 797	1998ccm	4	19
F3R 798	1998ccm	4	19
F4R 403	1998ccm	4	20
F4R 405	1998ccm	4	20
F4R 700	1998ccm	4	20
F4R 701	1998ccm	4	20
F4R 712	1998ccm	4	20
F4R 713	1998ccm	4	20
F4R 714	1998ccm	4	20
F4R 715	1998ccm	4	20
F4R 720	1998ccm	4	20
F4R 730	1998ccm	4	20
F4R 740	1998ccm	4	20
F4R 741	1998ccm	4	20
F4R 744	1998ccm	4	20
F4R 746	1998ccm	4	20
F4R 747	1998ccm	4	20
F4R 760	1998ccm	4	20
F4R 761	1998ccm	4	20
F4R 762	1998ccm	4	20
F4R 763	1998ccm	4	20
F4R 764	1998ccm	4	20
F4R 765	1998ccm	4	20
F4R 766	1998ccm	4	20
F4R 770	1998ccm	4	20
F4R 771	1998ccm	4	20
F4R 780	1998ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
F4R 787	1998ccm	4	20
F4R 790	1998ccm	4	20
F4R 794	1998ccm	4	20
F4R 795	1998ccm	4	20
F4R 797	1998ccm	4	20
F4R 820	1998ccm	4	20
F7R 700	1998ccm	4	20
F7R 710	1998ccm	4	20
F7R 714	1998ccm	4	20
852710	2068ccm	4	28
852720	2068ccm	4	28
852750	2068ccm	4	28
J8S 240	2068ccm	4	29
J8S 240	2068ccm	4	30
J8S 610	2068ccm	4	29
J8S 612	2068ccm	4	29
J8S 620	2068ccm	4	28
J8S 702	2068ccm	4	29
J8S 702	2068ccm	4	30
J8S 708	2068ccm	4	29
J8S 708	2068ccm	4	30
J8S 711	2068ccm	4	28
J8S 714	2068ccm	4	29
J8S 714	2068ccm	4	30
J8S 738	2068ccm	4	29
J8S 738	2068ccm	4	30
J8S 760	2068ccm	4	29
J8S 760	2068ccm	4	30
J8S 772	2068ccm	4	29
J8S 774	2068ccm	4	29
J8S 774	2068ccm	4	30
J8S 776	2068ccm	4	29
J8S 778	2068ccm	4	29
J8S 786	2068ccm	4	29
J8S 788	2068ccm	4	29
J8S 788	2068ccm	4	30

ENGINE	CAPACITY	CYLINDERS	GROUP
851700	2165ccm	4	25
J7T 600	2165ccm	4	26
J7T 706	2165ccm	4	25
J7T 707	2165ccm	4	25
J7T 714	2165ccm	4	25
J7T 715	2165ccm	4	25
J7T 730	2165ccm	4	25
J7T 731	2165ccm	4	25
J7T 732	2165ccm	4	25
J7T 733	2165ccm	4	25
J7T 754	2165ccm	4	25
J7T 755	2165ccm	4	25
J7T 760	2165ccm	4	26
J7T 761	2165ccm	4	26
J7T 762	2165ccm	4	25
J7T 770	2165ccm	4	25
J7T 772	2165ccm	4	25
J7T 776	2165ccm	4	26
J7T 780	2165ccm	4	25
J7T 782	2165ccm	4	25
J7T 788	2165ccm	4	25
G8T 706	2188ccm	4	31
G8T 714	2188ccm	4	32
G8T 716	2188ccm	4	32
G8T 740	2188ccm	4	32
G8T 752	2188ccm	4	31
G8T 760	2188ccm	4	32
G8T 790	2188ccm	4	31
G8T 794	2188ccm	4	31
G9T 600	2188ccm	4	33
G9T 605	2188ccm	4	33
G9T 606	2188ccm	4	33
G9T 607	2188ccm	4	33
G9T 642	2188ccm	4	33
G9T 645	2188ccm	4	33
G9T 700	2188ccm	4	33

ENGINE	CAPACITY	CYLINDERS	GROUP
G9T 702	2188ccm	4	33
G9T 703	2188ccm	4	33
G9T 706	2188ccm	4	33
G9T 707	2188ccm	4	33
G9T 710	2188ccm	4	33
G9T 720	2188ccm	4	33
G9T 722	2188ccm	4	33
G9T 742	2188ccm	4	33
G9T 743	2188ccm	4	33
G9T 750	2188ccm	4	33
M9T 670	2298ccm	4	34
M9T 672	2298ccm	4	34
M9T 676	2298ccm	4	34
M9T 678	2298ccm	4	34
M9T 680	2298ccm	4	34
M9T 686	2298ccm	4	34
M9T 690	2298ccm	4	34
M9T 692	2298ccm	4	34
M9T 694	2298ccm	4	34
M9T 696	2298ccm	4	34
M9T 698	2298ccm	4	34
M9T 700	2298ccm	4	35
M9T 702	2298ccm	4	34
M9T 704	2298ccm	4	34
M9T 710	2298ccm	4	35
M9T 870	2298ccm	4	34
M9T 880	2298ccm	4	34
M9T 890	2298ccm	4	34
M9T 896	2298ccm	4	34
M9T 898	2298ccm	4	34
M9T 706	2299ccm	4	35
M9T 708	2299ccm	4	35
M9T 876	2299ccm	4	34
N7U 700	2435ccm	5	36
N7U 701	2435ccm	5	36
8140.61.2300	2445ccm	4	37

ENGINE	CAPACITY	CYLINDERS	GROUP
8140.61.240	2445ccm	4	37
S8U 720	2445ccm	4	37
S8U 722	2445ccm	4	37
S8U 730	2445ccm	4	37
S8U 731	2445ccm	4	37
G9U 630	2463ccm	4	38
G9U 632	2463ccm	4	38
G9U 650	2463ccm	4	38
G9U 720	2463ccm	4	39
G9U 724	2463ccm	4	39
G9U 730	2463ccm	4	39
G9U 750	2463ccm	4	39
G9U 754	2463ccm	4	39
8140.27.2580	2499ccm	4	40
8140.67.2500	2499ccm	4	41
8140.67.2550	2499ccm	4	41
8140.67.2580	2499ccm	4	40
S8U 742	2499ccm	4	41
S8U 750	2499ccm	4	41
S8U 752	2499ccm	4	41
S8U 758	2499ccm	4	41
S8U 780	2499ccm	4	41
S9U 702	2499ccm	4	40
S9U 714	2499ccm	4	40
S9U 740	2499ccm	4	40
112	2664ccm	6	42
140	2664ccm	6	42
144	2664ccm	6	42
Z7V 708	2664ccm	6	42
Z7V 709	2664ccm	6	42
Z7V 711	2664ccm	6	42
S9W 700	2799ccm	4	43
S9W 702	2799ccm	4	43

1

MODEL	SERIES	ENGINE	CAPACITY
4	-	80001	845ccm
4	-	800705	845ccm
4	-	B1B 707	845ccm
5	-	800710	845ccm
6	-	800.02	845ccm
RODEO	4	80001	845ccm
RODEO	6	800.02	845ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1232-000	58,00	1,75	2,45	K12	RBRRR	GA1	X	
		2,00	2,45	K12	RARRR	-	A	
		3,50	2,20	K12	OGERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
ARKANA	I	H5H 450	1332ccm
ARKANA	I	H5H 460	1332ccm
ARKANA	I	H5H 490	1332ccm
CAPTUR	I	H4B 400	898ccm
CAPTUR	I	H4B 408	898ccm
CAPTUR	I	H5F 403	1197ccm
CAPTUR	I	H5F 408	1197ccm
CAPTUR	I	H5F 412	1197ccm
CAPTUR	I	H5H 450	1332ccm
CAPTUR	I	H5H 470	1332ccm
CAPTUR	II	H4D 450	999ccm
CAPTUR	II	H4D 460	999ccm
CAPTUR	II	H4D 470	999ccm
CAPTUR	II	H5H 450	1332ccm
CAPTUR	II	H5H 470	1332ccm
CAPTUR	II	H5H 490	1332ccm
CLIO	IV	H4B 400	898ccm

2

MODEL	SERIES	ENGINE	CAPACITY
CLIO	IV	H4B 408	898ccm
CLIO	IV	H4B 410	898ccm
CLIO	IV	H5F 403	1197ccm
CLIO	IV	H5F 408	1197ccm
CLIO	IV	H5F 412	1197ccm
CLIO	V	H4D 450	999ccm
CLIO	V	H4D 452	999ccm
CLIO	V	H4D 460	999ccm
CLIO	V	H4D 470	999ccm
CLIO	V	H4D 480	999ccm
CLIO	V	H5H 450	1332ccm
CLIO	V	H5H 470	1332ccm
CLIO	V	H5H 490	1332ccm
DUSTER	-	H5H 460	1332ccm
EXPRESS	-	H5H 470	1332ccm
GRAND SCENIC	III	H5F 400	1197ccm
GRAND SCENIC	III	H5F 404	1197ccm
GRAND SCENIC	III	H5F 408	1197ccm
GRAND SCENIC	IV	H5F 408	1197ccm
GRAND SCENIC	IV	H5H 450	1332ccm
GRAND SCENIC	IV	H5H 470	1332ccm
KADJAR	-	H5F 408	1197ccm
KADJAR	-	H5H 470	1332ccm
KADJAR	-	H5H 490	1332ccm
KANGOO	I	H5F 400	1197ccm
KANGOO	I	H5F 408	1197ccm
KANGOO	I	H5F 412	1197ccm
KANGOO	II	H5F 400	1197ccm
KANGOO	II	H5F 408	1197ccm
KANGOO	II	H5F 412	1197ccm
KANGOO	III	H5H 490	1332ccm
KIGER	-	H4D 450	999ccm
KOLEOS	II	H5H 490	1332ccm

2

MODEL	SERIES	ENGINE	CAPACITY
LOGAN	II	H4B 408	898ccm
MEGANE	II	H5F 400	1197ccm
MEGANE	II	H5F 404	1197ccm
MEGANE	III	H5F 400	1197ccm
MEGANE	III	H5F 404	1197ccm
MEGANE	III	H5F 405	1197ccm
MEGANE	III	H5F 408	1197ccm
MEGANE	III	H5F 412	1197ccm
MEGANE	IV	H5D 490	999ccm
MEGANE	IV	H5F 408	1197ccm
MEGANE	IV	H5H 450	1332ccm
MEGANE	IV	H5H 470	1332ccm
MEGANE	IV	H5H 490	1332ccm
SANDERO/STEPWAY	II	H4B 400	898ccm
SANDERO/STEPWAY	II	H4B 408	898ccm
SANDERO/STEPWAY	II	H4B 410	898ccm
SCENIC	III	H5F 400	1197ccm
SCENIC	III	H5F 404	1197ccm
SCENIC	III	H5F 408	1197ccm
SCENIC	IV	H5F 408	1197ccm
SCENIC	IV	H5H 450	1332ccm
SCENIC	IV	H5H 470	1332ccm
TALISMAN	-	H5H 470	1332ccm
TALISMAN	-	H5H 490	1332ccm
THALIA	III	H4B 400	898ccm
TWINGO	III	H4B 401	898ccm
TWINGO	III	H4B 451	898ccm
TWINGO	III	H4B 453	898ccm
TWINGO	III	H4D 400	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

RENAULT

3

MODEL	SERIES	ENGINE	CAPACITY
10	-	688.01	1108ccm
11	-	C1E 715	1108ccm
11	-	C1E 720	1108ccm
19	I	C1E 700	1108ccm
4	-	688711	1108ccm
4	-	688712	1108ccm
5	-	688713	1108ccm
5	-	C1E 750	1108ccm
5	-	C1E 752	1108ccm
5	-	C1E 754	1108ccm
6	-	688.10	1108ccm
8	-	688.01	1108ccm
9	-	C1E 715	1108ccm
9	-	C1E 720	1108ccm
CLIO	I	C1E 700	1108ccm
ESTAFETTE	-	688.01	1108ccm
RAPID	-	C1E 750	1108ccm
RAPID	-	C1E 752	1108ccm
RAPID	-	C1E 754	1108ccm
RAPID	-	C1E 756	1108ccm
RAPID	-	C1E 760	1108ccm
RAPID	-	C1E 762	1108ccm
RAPID	-	C1E 792	1108ccm
RODEO	5	688712	1108ccm
RODEO	6	688.10	1108ccm
SUPER 5	-	C1E 750	1108ccm
SUPER 5	-	C1E 752	1108ccm
SUPER 5	-	C1E 754	1108ccm
SUPER 5	-	C1E 756	1108ccm
SUPER 5	-	C1E 760	1108ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	**1,50**	**2,95**	S14	BARRR	GA1	X	
		1,50	**2,95**	K12	SARRR	-	A	
		3,00	**3,50**	K12	ODERR	-	A	

4

MODEL	SERIES	ENGINE	CAPACITY
CLIO	II	D4F 706	1149ccm
CLIO	II	D4F 712	1149ccm
CLIO	II	D4F 714	1149ccm
CLIO	II	D4F 722	1149ccm
CLIO	II	D4F 728	1149ccm
CLIO	III	D4F 706	1149ccm
CLIO	III	D4F 712	1149ccm
CLIO	III	D4F 740	1149ccm
CLIO	III	D4F 742	1149ccm
CLIO	III	D4F 764	1149ccm
CLIO	III	D4F 784	1149ccm
CLIO	III	D4F 786	1149ccm
CLIO	IV	D4F 722	1149ccm
CLIO	IV	D4F 728	1149ccm
CLIO	IV	D4F 740	1149ccm
KANGOO	I	D4F 712	1149ccm
KANGOO	I	D4F 714	1149ccm
KANGOO	I	D4F 716	1149ccm
KANGOO	I	D4F 730	1149ccm
LOGAN	II	D4F 732	1149ccm
LOGAN	II	D4F 734	1149ccm
MODUS / GRAND MODUS	-	D4F 740	1149ccm
MODUS / GRAND MODUS	-	D4F 764	1149ccm
MODUS / GRAND MODUS	-	D4F 784	1149ccm
MODUS / GRAND MODUS	-	D4F 786	1149ccm
SANDERO/STEPWAY	II	D4F 732	1149ccm
SANDERO/STEPWAY	II	D4F 734	1149ccm

4

MODEL	SERIES	ENGINE	CAPACITY
THALIA	I	D4F 706	1149ccm
THALIA	I	D4F 712	1149ccm
THALIA	I	D4F 728	1149ccm
THALIA	II	D4F 728	1149ccm
THALIA	III	D4F 732	1149ccm
TWINGO	I	D4F 702	1149ccm
TWINGO	I	D4F 708	1149ccm
TWINGO	I	D4F 712	1149ccm
TWINGO	I	D7F 708	1149ccm
TWINGO	II	D4F 764	1149ccm
TWINGO	II	D4F 770	1149ccm
TWINGO	II	D4F 772	1149ccm
TWINGO	II	D4F 780	1149ccm
TWINGO	II	D4F 782	1149ccm
TWINGO	II	D7F 800	1149ccm
WIND	-	D4F 782	1149ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1713-000	69,0	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,90	K12	SARBF	-	A	
		2,50	3,15	K12	OAERR	GA1	X	

RENAULT

5

MODEL	SERIES	ENGINE	CAPACITY
CLIO	I	D7F 730	1149ccm
CLIO	II	D7F 710	1149ccm
CLIO	II	D7F 720	1149ccm
CLIO	II	D7F 722	1149ccm
CLIO	II	D7F 726	1149ccm
CLIO	II	D7F 744	1149ccm
CLIO	II	D7F 746	1149ccm
CLIO	II	D7F 764	1149ccm
CLIO	II	D7F 766	1149ccm
KANGOO	I	D7F 710	1149ccm
KANGOO	I	D7F 720	1149ccm
KANGOO	I	D7F 722	1149ccm
KANGOO	I	D7F 726	1149ccm
KANGOO	I	D7F 744	1149ccm
KANGOO	I	D7F 746	1149ccm
KANGOO	I	D7F 764	1149ccm
KANGOO	I	D7F 766	1149ccm
THALIA	I	D7F 744	1149ccm
THALIA	I	D7F 746	1149ccm
TWINGO	I	D7F 700	1149ccm
TWINGO	I	D7F 701	1149ccm
TWINGO	I	D7F 702	1149ccm
TWINGO	I	D7F 703	1149ccm
TWINGO	I	D7F 704	1149ccm
TWINGO	I	D7F 706	1149ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1420-000	69,00	1,50	2,90	S14	BARFB	GA1	X	
		1,50	2,90	K12	SARBF	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
19	I	E6J 700	1390ccm
19	I	E6J 701	1390ccm
19	I	E7J 700	1390ccm
19	II	E6J 700	1390ccm
19	II	E6J 706	1390ccm
19	II	E7F 730	1171ccm
19	II	E7J 706	1390ccm
19	II	E7J 742	1390ccm
CLIO	I	E5F 710	1171ccm
CLIO	I	E6J 712	1390ccm
CLIO	I	E6J 713	1390ccm
CLIO	I	E6J 718	1390ccm
CLIO	I	E6J 760	1390ccm
CLIO	I	E7F 700	1171ccm
CLIO	I	E7F 704	1171ccm
CLIO	I	E7F 706	1171ccm
CLIO	I	E7F 708	1171ccm
CLIO	I	E7F 750	1171ccm
CLIO	I	E7J 601	1390ccm
CLIO	I	E7J 710	1390ccm
CLIO	I	E7J 711	1390ccm
CLIO	I	E7J 718	1390ccm
CLIO	I	E7J 719	1390ccm
CLIO	I	E7J 754	1390ccm
CLIO	I	E7J 756	1390ccm
CLIO	I	E7J 757	1390ccm
CLIO	II	E7J 634	1390ccm
CLIO	II	E7J 635	1390ccm
CLIO	II	E7J 780	1390ccm
KANGOO	I	E7J 634	1390ccm
KANGOO	I	E7J 635	1390ccm
KANGOO	I	E7J 780	1390ccm
MEGANE	I	E7J 624	1390ccm

6

MODEL	SERIES	ENGINE	CAPACITY
MEGANE	I	E7J 626	1390ccm
MEGANE	I	E7J 764	1390ccm
MEGANE Scenic	-	E7J 764	1390ccm
RAPID	-	E6J 734	1390ccm
RAPID	-	E6J 738	1390ccm
RAPID	-	E7J 720	1390ccm
RAPID	-	E7J 724	1390ccm
RAPID	-	E7J 726	1390ccm
RAPID	-	E7J 728	1390ccm
RAPID	-	E7J 773	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2141-000	75,8	1,50	3,20	S14	BMRRR	GA1	X	
		1,75	3,20	K12	DBRBF	-	A	
		3,00	3,80	K12	OEERR	-	A	

7

MODEL	SERIES	ENGINE	CAPACITY
14	-	129	1218ccm
14	-	150	1360ccm
14	-	X5J	1360ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
CLIO	I	C3G 720	1239ccm
RAPID	-	C3G 710	1239ccm
RAPID	-	C3G 712	1239ccm
TWINGO	I	C3G 700	1239ccm
TWINGO	I	C3G 702	1239ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1497-006	74,0	1,50	3,10	S14	BARRR	GA1	X	
		1,75	3,10	K12	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
10	-	810.03	1289ccm
12	-	810.02	1289ccm
12	-	810-02/97	1289ccm
12	-	810.05	1289ccm
12	-	810.06	1289ccm
15	-	810.05	1289ccm
5	-	810719	1289ccm
5	-	810725	1289ccm
5	-	810726	1289ccm
5	-	810729	1289ccm
ESTAFETTE	-	810.01	1289ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1013-000	73,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	2,60	K12	OGFRR	-	A	

10

MODEL	SERIES	ENGINE	CAPACITY
19	I	C3J 710	1390ccm
19	II	C3J 710	1390ccm
RAPID	-	C3J 760	1390ccm
RAPID	-	C3J 762	1390ccm
SUPER 5	-	C3J 760	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-080	75,80	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
19	II	K4J 715	1390ccm
19	II	K4M 744	1598ccm
19	II	K7M 703	1598ccm
CLIO	II	K4J 710	1390ccm
CLIO	II	K4J 711	1390ccm
CLIO	II	K4J 712	1390ccm
CLIO	II	K4J 713	1390ccm
CLIO	II	K4J 715	1390ccm
CLIO	II	K4M 708	1598ccm
CLIO	II	K4M 736	1598ccm
CLIO	II	K4M 740	1598ccm
CLIO	II	K4M 742	1598ccm
CLIO	II	K4M 743	1598ccm
CLIO	II	K4M 744	1598ccm
CLIO	II	K4M 745	1598ccm
CLIO	II	K4M 748	1598ccm
CLIO	II	K7M 744	1598ccm
CLIO	II	K7M 745	1598ccm
CLIO	II	K7M 746	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
CLIO	III	K4J 780	1390ccm
CLIO	III	K4M 800	1598ccm
CLIO	III	K4M 801	1598ccm
CLIO	III	K4M 804	1598ccm
DUSTER	-	K4M 606	1598ccm
DUSTER	-	K4M 616	1598ccm
DUSTER	-	K4M 690	1598ccm
DUSTER	-	K4M 694	1598ccm
DUSTER	-	K4M 718	1598ccm
FLUENCE	-	K4M 838	1598ccm
FLUENCE	-	K4M 839	1598ccm
GRAND SCENIC	II	K4M 761	1598ccm
GRAND SCENIC	II	K4M 766	1598ccm
GRAND SCENIC	II	K4M 782	1598ccm
GRAND SCENIC	II	K4M 788	1598ccm
GRAND SCENIC	II	K4M 812	1598ccm
GRAND SCENIC	III	K4M 858	1598ccm
GRAND SCENIC	III	K4M 866	1598ccm
KANGOO	I	K4M 706	1598ccm
KANGOO	I	K4M 730	1598ccm
KANGOO	I	K4M 750	1598ccm
KANGOO	I	K4M 752	1598ccm
KANGOO	I	K4M 753	1598ccm
KANGOO	I	K4M 830	1598ccm
KANGOO	I	K4M 831	1598ccm
KANGOO	I	K4M 834	1598ccm
KANGOO	I	K4M 850	1598ccm
KANGOO	I	K7M 746	1598ccm
KANGOO	I	K7M 750	1598ccm
KANGOO	II	K4M 830	1598ccm
KANGOO	II	K4M 831	1598ccm
KANGOO	II	K4M 834	1598ccm
KANGOO	II	K4M 850	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
KANGOO	II	K7M 750	1598ccm
LAGUNA	I	K4M 720	1598ccm
LAGUNA	I	K4M 724	1598ccm
LAGUNA	II	K4M 710	1598ccm
LAGUNA	II	K4M 714	1598ccm
LAGUNA	II	K4M 716	1598ccm
LAGUNA	II	K4M 718	1598ccm
LAGUNA	III	K4M 824	1598ccm
LODGY	-	K7M 812	1598ccm
LOGAN	I	K4M 690	1598ccm
LOGAN	I	K4M 694	1598ccm
LOGAN	I	K4M 696	1598ccm
LOGAN	I	K4M 697	1598ccm
LOGAN	I	K4M 698	1598ccm
LOGAN	I	K4M 706	1598ccm
LOGAN	I	K7J 710	1390ccm
LOGAN	I	K7J 714	1390ccm
LOGAN	I	K7M 710	1598ccm
LOGAN	I	K7M 718	1598ccm
LOGAN	II	K4M 842	1598ccm
LOGAN	II	K7M 812	1598ccm
MEGANE	I	K4J 700	1390ccm
MEGANE	I	K4J 714	1390ccm
MEGANE	I	K4J 750	1390ccm
MEGANE	I	K4M 700	1598ccm
MEGANE	I	K4M 701	1598ccm
MEGANE	I	K4M 704	1598ccm
MEGANE	I	K4M 706	1598ccm
MEGANE	I	K4M 708	1598ccm
MEGANE	I	K4M 709	1598ccm
MEGANE	I	K4M 712	1598ccm
MEGANE	I	K7M 702	1598ccm
MEGANE	I	K7M 703	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
MEGANE	I	K7M 720	1598ccm
MEGANE	I	K7M 790	1598ccm
MEGANE	II	K4J 730	1390ccm
MEGANE	II	K4J 732	1390ccm
MEGANE	II	K4J 740	1390ccm
MEGANE	II	K4M 760	1598ccm
MEGANE	II	K4M 761	1598ccm
MEGANE	II	K4M 762	1598ccm
MEGANE	II	K4M 766	1598ccm
MEGANE	II	K4M 768	1598ccm
MEGANE	II	K4M 788	1598ccm
MEGANE	II	K4M 812	1598ccm
MEGANE	II	K4M 813	1598ccm
MEGANE	II	K4M 856	1598ccm
MEGANE	II	K4M 858	1598ccm
MEGANE	II	K4M 866	1598ccm
MEGANE	III	K4M 838	1598ccm
MEGANE	III	K4M 848	1598ccm
MEGANE	III	K4M 858	1598ccm
MEGANE	III	K4M 866	1598ccm
MEGANE Scenic	-	K4M 700	1598ccm
MEGANE Scenic	-	K4M 701	1598ccm
MEGANE Scenic	-	K4M 704	1598ccm
MEGANE Scenic	-	K4M 706	1598ccm
MEGANE Scenic	-	K4M 707	1598ccm
MEGANE Scenic	-	K4M 708	1598ccm
MEGANE Scenic	-	K4M 709	1598ccm
MEGANE Scenic	-	K4M 712	1598ccm
MEGANE Scenic	-	K7M 702	1598ccm
MEGANE Scenic	-	K7M 703	1598ccm
MEGANE Scenic	-	K7M 720	1598ccm
MODUS / GRAND MODUS	-	K4J 770	1390ccm
MODUS / GRAND MODUS	-	K4J 780	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
MODUS / GRAND MODUS	-	K4M 790	1598ccm
MODUS / GRAND MODUS	-	K4M 791	1598ccm
MODUS / GRAND MODUS	-	K4M 794	1598ccm
MODUS / GRAND MODUS	-	K4M 800	1598ccm
MODUS / GRAND MODUS	-	K4M 801	1598ccm
RAPID	-	K4M 706	1598ccm
SANDERO/STEPWAY	I	K4M 690	1598ccm
SANDERO/STEPWAY	I	K4M 694	1598ccm
SANDERO/STEPWAY	I	K4M 696	1598ccm
SANDERO/STEPWAY	I	K4M 697	1598ccm
SANDERO/STEPWAY	I	K7J 710	1390ccm
SANDERO/STEPWAY	I	K7J 714	1390ccm
SANDERO/STEPWAY	I	K7M 710	1598ccm
SANDERO/STEPWAY	I	K7M 718	1598ccm
SANDERO/STEPWAY	II	K4M 732	1598ccm
SANDERO/STEPWAY	II	K4M 766	1598ccm
SANDERO/STEPWAY	II	K4M 842	1598ccm
SANDERO/STEPWAY	II	K7M 710	1598ccm
SANDERO/STEPWAY	II	K7M 812	1598ccm
SCENIC	I	K4J 714	1390ccm
SCENIC	I	K4J 750	1390ccm
SCENIC	I	K4M 700	1598ccm
SCENIC	I	K4M 701	1598ccm
SCENIC	I	K4M 704	1598ccm
SCENIC	I	K4M 706	1598ccm
SCENIC	I	K4M 707	1598ccm
SCENIC	I	K4M 708	1598ccm
SCENIC	I	K4M 709	1598ccm
SCENIC	I	K4M 712	1598ccm
SCENIC	I	K4M 776	1598ccm
SCENIC	II	K4J 730	1390ccm
SCENIC	II	K4J 740	1390ccm
SCENIC	II	K4J 770	1390ccm

11

MODEL	SERIES	ENGINE	CAPACITY
SCENIC	II	K4M 706	1598ccm
SCENIC	II	K4M 761	1598ccm
SCENIC	II	K4M 764	1598ccm
SCENIC	II	K4M 766	1598ccm
SCENIC	II	K4M 782	1598ccm
SCENIC	II	K4M 788	1598ccm
SCENIC	II	K4M 812	1598ccm
SCENIC	II	K4M 813	1598ccm
SCENIC	III	K4M 858	1598ccm
SCENIC	III	K4M 866	1598ccm
THALIA	I	K4J 712	1390ccm
THALIA	I	K4M 736	1598ccm
THALIA	I	K4M 740	1598ccm
THALIA	I	K4M 742	1598ccm
THALIA	I	K4M 743	1598ccm
THALIA	I	K7M 746	1598ccm
THALIA	II	K4J 712	1390ccm
THALIA	II	K4M 743	1598ccm
THALIA	II	K4M 744	1598ccm
THALIA	II	K4M 745	1598ccm
THALIA	II	K7M 746	1598ccm
THALIA	III	K4M 842	1598ccm
THALIA	III	K7M 812	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2060-000	79,5	1,50	3,20	S14	BARFB	GA1	X	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
11	-	C1J 715	1397ccm

MODEL	SERIES	ENGINE	CAPACITY
11	-	C2J 717	1397ccm
11	-	C2J 718	1397ccm
11	-	C2J 757	1397ccm
18	-	847720	1397ccm
19	I	C2J 772	1397ccm
19	II	C1J 742	1397ccm
19	II	C2J 772	1397ccm
5	-	847712	1397ccm
5	-	C2J 713	1397ccm
9	-	C1J 715	1397ccm
9	-	C1J 792	1397ccm
9	-	C1J 796	1397ccm
9	-	C2J 717	1397ccm
9	-	C2J 718	1397ccm
9	-	C2J 757	1397ccm
FUEGO	-	847720	1397ccm
RAPID	-	C1J 768	1397ccm
RAPID	-	C1J 780	1397ccm
RAPID	-	C2J 784	1397ccm
RAPID	-	C3J 700	1397ccm
RAPID	-	C3J 702	1397ccm
SUPER 5	-	C1J 768	1397ccm
SUPER 5	-	C1J 780	1397ccm
SUPER 5	-	C2J 700	1397ccm
SUPER 5	-	C2J 782	1397ccm
SUPER 5	-	C2J 784	1397ccm
SUPER 5	-	C3J 700	1397ccm
SUPER 5	-	C3J 702	1397ccm
TRAFIC	I	847700	1397ccm
TRAFIC	I	847701	1397ccm
TRAFIC	I	C1J 700	1397ccm
TRAFIC	I	C1J 768	1397ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1017-000	76,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
CLIO	II	K9K 700	1461ccm
CLIO	II	K9K 702	1461ccm
CLIO	II	K9K 704	1461ccm
CLIO	II	K9K 710	1461ccm
CLIO	II	K9K 712	1461ccm
CLIO	II	K9K 714	1461ccm
CLIO	II	K9K 716	1461ccm
CLIO	II	K9K 718	1461ccm
CLIO	II	K9K 740	1461ccm
CLIO	III	K9K 714	1461ccm
CLIO	III	K9K 750	1461ccm
CLIO	III	K9K 752	1461ccm
CLIO	III	K9K 764	1461ccm
CLIO	III	K9K 766	1461ccm
CLIO	III	K9K 768	1461ccm
CLIO	III	K9K 772	1461ccm
DUSTER	-	K9K 656	1461ccm
DUSTER	-	K9K 796	1461ccm
DUSTER	-	K9K 896	1461ccm
DUSTER	-	K9K 898	1461ccm
FLUENCE	-	K9K 656	1461ccm
FLUENCE	-	K9K 832	1461ccm
GRAND SCENIC	II	K9K 728	1461ccm
GRAND SCENIC	II	K9K 732	1461ccm
GRAND SCENIC	II	K9K 734	1461ccm
GRAND SCENIC	II	K9K P 732	1461ccm
GRAND SCENIC	III	K9K 832	1461ccm

MODEL	SERIES	ENGINE	CAPACITY
KANGOO	I	K9K 700	1461ccm
KANGOO	I	K9K 702	1461ccm
KANGOO	I	K9K 704	1461ccm
KANGOO	I	K9K 710	1461ccm
KANGOO	I	K9K 714	1461ccm
KANGOO	I	K9K 716	1461ccm
KANGOO	I	K9K 718	1461ccm
KANGOO	I	K9K 800	1461ccm
KANGOO	I	K9K 802	1461ccm
KANGOO	I	K9K 804	1461ccm
KANGOO	I	K9K 806	1461ccm
KANGOO	II	K9K 714	1461ccm
KANGOO	II	K9K 800	1461ccm
KANGOO	II	K9K 802	1461ccm
KANGOO	II	K9K 804	1461ccm
KANGOO	II	K9K 806	1461ccm
LAGUNA	III	K9K 780	1461ccm
LOGAN	I	K9K 700	1461ccm
LOGAN	I	K9K 790	1461ccm
LOGAN	I	K9K 792	1461ccm
LOGAN	I	K9K 794	1461ccm
LOGAN	I	K9K 796	1461ccm
MEGANE	II	K9K 722	1461ccm
MEGANE	II	K9K 724	1461ccm
MEGANE	II	K9K 728	1461ccm
MEGANE	II	K9K 729	1461ccm
MEGANE	II	K9K 732	1461ccm
MEGANE	II	K9K 734	1461ccm
MEGANE	II	K9K 832	1461ccm
MEGANE	III	K9K 656	1461ccm
MEGANE	III	K9K 832	1461ccm
MEGANE	IV	K9K 656	1461ccm
MODUS / GRAND MODUS	-	K9K 750	1461ccm

MODEL	SERIES	ENGINE	CAPACITY
MODUS / GRAND MODUS	-	K9K 752	1461ccm
MODUS / GRAND MODUS	-	K9K 760	1461ccm
MODUS / GRAND MODUS	-	K9K 762	1461ccm
MODUS / GRAND MODUS	-	K9K 764	1461ccm
MODUS / GRAND MODUS	-	K9K 766	1461ccm
MODUS / GRAND MODUS	-	K9K 768	1461ccm
MODUS / GRAND MODUS	-	K9K 772	1461ccm
PULSE	-	K9K 740	1461ccm
SANDERO/STEPWAY	I	K9K 700	1461ccm
SANDERO/STEPWAY	I	K9K 740	1461ccm
SANDERO/STEPWAY	I	K9K 790	1461ccm
SCALA	-	K9K 766	1461ccm
SCENIC	II	K9K 722	1461ccm
SCENIC	II	K9K 724	1461ccm
SCENIC	II	K9K 728	1461ccm
SCENIC	II	K9K 729	1461ccm
SCENIC	II	K9K 732	1461ccm
SCENIC	II	K9K 734	1461ccm
SCENIC	III	K9K 656	1461ccm
SCENIC	III	K9K 832	1461ccm
THALIA	I	K9K 700	1461ccm
THALIA	I	K9K 702	1461ccm
THALIA	I	K9K 706	1461ccm
THALIA	I	K9K 714	1461ccm
THALIA	I	K9K 718	1461ccm
THALIA	I	K9K 740	1461ccm
THALIA	II	K9K 700	1461ccm
THALIA	II	K9K 718	1461ccm
THALIA	II	K9K 740	1461ccm
TWINGO	II	K9K 718	1461ccm
TWINGO	II	K9K 740	1461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2034-000	76,0	2,00	3,20	S14	BARFB	GA1	X	
		2,00	3,20	K12	DBRBF	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
11	-	F8M 700	1596ccm
11	-	F8M 720	1595ccm
11	-	F8M 730	1595ccm
9	-	F8M 700	1596ccm
9	-	F8M 720	1595ccm
9	-	F8M 730	1595ccm
RAPID	-	F8M 720	1595ccm
RAPID	-	F8M 730	1595ccm
RAPID	-	F8M 736	1595ccm
RAPID	-	F8M 760	1595ccm
SUPER 5	-	F8M 720	1595ccm
SUPER 5	-	F8M 730	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1228-000	78,0	2,00	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

RENAULT

15

MODEL	SERIES	ENGINE	CAPACITY
KANGOO	I	K4M 752	1598ccm
LOGAN	I	K7M 710	1598ccm
SANDERO/STEPWAY	I	K7M 710	1598ccm
SANDERO/STEPWAY	II	K7M 710	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2061-000	79,5	1,20	3,10	S14	BBRRR	-	A	
		1,50	3,30	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
ESPACE	V	R9M 409	1598ccm
ESPACE	V	R9M 452	1598ccm
FLUENCE	-	R9M 402	1598ccm
GRAND SCENIC	III	R9M 402	1598ccm
GRAND SCENIC	III	R9M 404	1598ccm
GRAND SCENIC	III	R9M 414	1598ccm
GRAND SCENIC	IV	R9M 409	1598ccm
GRAND SCENIC	IV	R9M 452	1598ccm
KADJAR	-	R9M 414	1598ccm
KOLEOS	II	R9M 409	1598ccm
KOLEOS	II	R9M 414	1598ccm
MEGANE	II	R9M 402	1598ccm
MEGANE	III	R9M 402	1598ccm
MEGANE	III	R9M 404	1598ccm
MEGANE	III	R9M 414	1598ccm
MEGANE	IV	R9M 409	1598ccm
MEGANE	IV	R9M 452	1598ccm
SCENIC	III	R9M 402	1598ccm
SCENIC	III	R9M 404	1598ccm
SCENIC	III	R9M 414	1598ccm
SCENIC	IV	R9M 409	1598ccm
SCENIC	IV	R9M 452	1598ccm
TALISMAN	-	R9M 409	1598ccm
TALISMAN	-	R9M 452	1598ccm
TALISMAN	-	R9M 453	1598ccm
TRAFIC	III	R9M 408	1598ccm
TRAFIC	III	R9M 413	1598ccm
TRAFIC	III	R9M 450	1598ccm
TRAFIC	III	R9M 452	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1729-000	80,00	2,00	3,00	S14	BAJRR	GA1	X	
		1,75	3,00	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
16	-	843.01	1647ccm
18	-	841717	1647ccm
18	-	841725	1647ccm
18	-	841726	1647ccm
18	-	A2M 723	1647ccm
20	-	843.21	1647ccm
20	-	843720	1647ccm
FUEGO	-	A2M 723	1647ccm
TRAFIC	I	A1M 707	1647ccm
TRAFIC	I	A1M 708	1647ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1231-000	79,0	1,75	3,40	S14	BARFB	GA1	X	
		2,00	3,40	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
11	-	F2N 700	1721ccm
11	-	F2N 704	1721ccm
11	-	F2N 708	1721ccm
11	-	F2N 710	1721ccm
11	-	F2N 730	1721ccm
11	-	F2N 732	1721ccm
11	-	F2N 742	1721ccm
11	-	F2N 798	1721ccm

MODEL	SERIES	ENGINE	CAPACITY
11	-	F3N 708	1721ccm
11	-	F3N 718	1721ccm
19	I	F2N 720	1721ccm
19	I	F2N 721	1721ccm
19	I	F2N 722	1721ccm
19	I	F2N 724	1721ccm
19	I	F3N 740	1721ccm
19	I	F3N 741	1721ccm
19	I	F3N 742	1721ccm
19	I	F3N 743	1721ccm
19	I	F3N 746	1721ccm
19	II	F2N 720	1721ccm
19	II	F2N 721	1721ccm
19	II	F3N 740	1721ccm
19	II	F3N 741	1721ccm
19	II	F3N 742	1721ccm
19	II	F3N 743	1721ccm
19	II	F3N 746	1721ccm
21	-	F2N 710	1721ccm
21	-	F2N 711	1721ccm
21	-	F2N 712	1721ccm
21	-	F2N 750	1721ccm
21	-	F2N 752	1721ccm
21	-	F2N 754	1721ccm
21	-	F3N 722	1721ccm
21	-	F3N 723	1721ccm
21	-	F3N 726	1721ccm
9	-	F2N 700	1721ccm
9	-	F2N 704	1721ccm
9	-	F2N 708	1721ccm
9	-	F2N 710	1721ccm
9	-	F2N 730	1721ccm
9	-	F2N 798	1721ccm

18

MODEL	SERIES	ENGINE	CAPACITY
9	-	F3N 708	1721ccm
9	-	F3N 718	1721ccm
CLIO	I	F2N 770	1721ccm
SUPER 5	-	F2N 740	1721ccm
SUPER 5	-	F2N 742	1721ccm
SUPER 5	-	F3N 702	1721ccm
SUPER 5	-	F3N 716	1721ccm
SUPER 5	-	F3N 717	1721ccm
SUPER 5	-	F3N 722	1721ccm
TRAFIC	I	F1N 720	1721ccm
TRAFIC	I	F1N 722	1721ccm
TRAFIC	I	F1N 724	1721ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	1,20	2,80	S14	BARRR	GA3	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
19	I	F3P 765	1794ccm
19	II	F3P 700	1794ccm
19	II	F3P 704	1794ccm
19	II	F3P 705	1794ccm
19	II	F3P 706	1794ccm
19	II	F3P 707	1794ccm
19	II	F3P 708	1794ccm
19	II	F3P 760	1794ccm
19	II	F3P 764	1794ccm
19	II	F3P 765	1794ccm
CLIO	I	F3P 710	1794ccm
CLIO	I	F3P 712	1794ccm

MODEL	SERIES	ENGINE	CAPACITY
CLIO	I	F3P 714	1794ccm
CLIO	I	F3P 755	1783ccm
CLIO	I	F3P 758	1794ccm
ESPACE	III	F3R 728	1998ccm
ESPACE	III	F3R 729	1998ccm
LAGUNA	I	F3P 670	1794ccm
LAGUNA	I	F3P 674	1794ccm
LAGUNA	I	F3P 676	1794ccm
LAGUNA	I	F3P 678	1794ccm
LAGUNA	I	F3P 720	1794ccm
LAGUNA	I	F3P 724	1794ccm
LAGUNA	I	F3R 722	1998ccm
LAGUNA	I	F3R 723	1998ccm
LAGUNA	I	F3R 728	1998ccm
LAGUNA	I	F3R 729	1998ccm
MEGANE	I	F3R 750	1998ccm
MEGANE	I	F3R 791	1998ccm
MEGANE	I	F3R 796	1998ccm
MEGANE	I	F3R 797	1998ccm
MEGANE	I	F3R 798	1998ccm
MEGANE Scenic	-	F3R 750	1998ccm
MEGANE Scenic	-	F3R 791	1998ccm
MEGANE Scenic	-	F3R 796	1998ccm
MEGANE Scenic	-	F3R 797	1998ccm
MEGANE Scenic	-	F3R 798	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1560-000	82,7	1,50	3,20	STL	RBRRR	GA7	X	
		1,75	3,40	K12	NGRRR	-	A	
		3,00	2,50	K12	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
AVANTIME	-	F4R 760	1998ccm
AVANTIME	-	F4R 761	1998ccm
CLIO	I	F7R 700	1998ccm
CLIO	II	F4R 730	1998ccm
DUSTER	-	F4R 403	1998ccm
DUSTER	-	F4R 405	1998ccm
ESPACE	III	F4R 700	1998ccm
ESPACE	III	F4R 701	1998ccm
ESPACE	IV	F4R 790	1998ccm
ESPACE	IV	F4R 794	1998ccm
ESPACE	IV	F4R 795	1998ccm
ESPACE	IV	F4R 797	1998ccm
GRAND SCENIC	II	F4R 770	1998ccm
GRAND SCENIC	II	F4R 771	1998ccm
LAGUNA	I	F4P 760	1783ccm
LAGUNA	I	F4P 770	1783ccm
LAGUNA	I	F4R 780	1998ccm
LAGUNA	II	F4P 770	1783ccm
LAGUNA	II	F4P 771	1783ccm
LAGUNA	II	F4P 772	1783ccm
LAGUNA	II	F4P 773	1783ccm
LAGUNA	II	F4P 774	1783ccm
LAGUNA	II	F4P 775	1783ccm
LAGUNA	II	F4R 712	1998ccm
LAGUNA	II	F4R 713	1998ccm
LAGUNA	II	F4R 714	1998ccm
LAGUNA	II	F4R 715	1998ccm
LAGUNA	II	F4R 764	1998ccm
LAGUNA	II	F4R 765	1998ccm
LAGUNA	II	F4R 787	1998ccm
MEGANE	I	F4P 720	1783ccm
MEGANE	I	F4P 722	1783ccm
MEGANE	I	F4R 740	1998ccm

20

MODEL	SERIES	ENGINE	CAPACITY
MEGANE	I	F4R 741	1998ccm
MEGANE	I	F4R 746	1998ccm
MEGANE	I	F4R 747	1998ccm
MEGANE	I	F4R 770	1998ccm
MEGANE	I	F7R 710	1998ccm
MEGANE	I	F7R 714	1998ccm
MEGANE	II	F4R 770	1998ccm
MEGANE	II	F4R 771	1998ccm
SCENIC	I	F4P 720	1783ccm
SCENIC	I	F4P 722	1783ccm
SCENIC	I	F4R 740	1998ccm
SCENIC	I	F4R 741	1998ccm
SCENIC	I	F4R 744	1998ccm
SCENIC	I	F4R 746	1998ccm
SCENIC	I	F4R 747	1998ccm
SCENIC	II	F4R 770	1998ccm
SCENIC	II	F4R 771	1998ccm
SPORT SPIDER	-	F7R 710	1998ccm
TRAFIC	II	F4R 720	1998ccm
TRAFIC	II	F4R 820	1998ccm
VEL SATIS	-	F4R 762	1998ccm
VEL SATIS	-	F4R 763	1998ccm
VEL SATIS	-	F4R 766	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-020	82,70	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
19	I	F8Q 706	1870ccm

MODEL	SERIES	ENGINE	CAPACITY
19	I	F8Q 742	1870ccm
19	II	F8Q 706	1870ccm
19	II	F8Q 742	1870ccm
19	II	F8Q 744	1870ccm
21	-	F8Q 710	1870ccm
CLIO	I	F8Q 632	1870ccm
CLIO	I	F8Q 676	1870ccm
CLIO	I	F8Q 678	1870ccm
CLIO	I	F8Q 696	1870ccm
CLIO	I	F8Q 714	1870ccm
CLIO	I	F8Q 730	1870ccm
CLIO	I	F8Q 732	1870ccm
CLIO	II	F8Q 630	1870ccm
CLIO	II	F8Q 632	1870ccm
CLIO	II	F8Q 662	1870ccm
KANGOO	I	F8Q 630	1870ccm
KANGOO	I	F8Q 632	1870ccm
KANGOO	I	F8Q 662	1870ccm
LAGUNA	II	F9Q 674	1870ccm
MEGANE	I	F8Q 620	1870ccm
MEGANE	I	F8Q 624	1870ccm
RAPID	-	F8Q 640	1870ccm
RAPID	-	F8Q 646	1870ccm
RAPID	-	F8Q 648	1870ccm
RAPID	-	F8Q 682	1870ccm
RAPID	-	F8Q 722	1870ccm
RAPID	-	F8Q 724	1870ccm
RAPID	-	F8Q 774	1870ccm
RAPID	-	F8Q 776	1870ccm
THALIA	I	F8Q 630	1870ccm
TRAFIC	I	F8Q 600	1870ccm
TRAFIC	I	F8Q 606	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1200-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,35	K12	SARRR	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
19	I	F8Q 610	1870ccm
19	I	F8Q 740	1870ccm
19	II	F8Q 740	1870ccm
MEGANE	I	F8Q 784	1870ccm
MEGANE	I	F8Q 786	1870ccm
MEGANE Scenic	-	F8Q 784	1870ccm
MEGANE Scenic	-	F8Q 786	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2069-000	80,0	2,50	3,35	S14	BDTRR	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
CLIO	II	F9Q 780	1870ccm
CLIO	II	F9Q 782	1870ccm
ESPACE	III	F9Q 722	1870ccm
ESPACE	IV	F9Q 680	1870ccm
ESPACE	IV	F9Q 820	1870ccm
ESPACE	IV	F9Q 826	1870ccm
GRAND SCENIC	II	F9Q 803	1870ccm
GRAND SCENIC	II	F9Q 804	1870ccm
GRAND SCENIC	II	F9Q 812	1870ccm
GRAND SCENIC	II	F9Q 816	1870ccm
GRAND SCENIC	II	F9Q 818	1870ccm

MODEL	SERIES	ENGINE	CAPACITY
GRAND SCENIC	II	F9Q E 804	1870ccm
GRAND SCENIC	III	F9Q 870	1870ccm
GRAND SCENIC	III	F9Q 872	1870ccm
KANGOO	I	F9Q 780	1870ccm
KANGOO	I	F9Q 782	1870ccm
KANGOO	I	F9Q 790	1870ccm
LAGUNA	I	F9Q 710	1870ccm
LAGUNA	I	F9Q 716	1870ccm
LAGUNA	I	F9Q 717	1870ccm
LAGUNA	I	F9Q 718	1870ccm
LAGUNA	II	F9Q 650	1870ccm
LAGUNA	II	F9Q 664	1870ccm
LAGUNA	II	F9Q 670	1870ccm
LAGUNA	II	F9Q 718	1870ccm
LAGUNA	II	F9Q 750	1870ccm
LAGUNA	II	F9Q 752	1870ccm
LAGUNA	II	F9Q 754	1870ccm
LAGUNA	II	F9Q 758	1870ccm
LAGUNA	II	F9Q 759	1870ccm
MASTER	II	F9Q 770	1870ccm
MASTER	II	F9Q 772	1870ccm
MASTER	II	F9Q 774	1870ccm
MEGANE	I	F9Q 730	1870ccm
MEGANE	I	F9Q 731	1870ccm
MEGANE	I	F9Q 732	1870ccm
MEGANE	I	F9Q 733	1870ccm
MEGANE	I	F9Q 734	1870ccm
MEGANE	I	F9Q 736	1870ccm
MEGANE	I	F9Q 738	1870ccm
MEGANE	I	F9Q 744	1870ccm
MEGANE	II	F9Q 800	1870ccm
MEGANE	II	F9Q 803	1870ccm
MEGANE	II	F9Q 804	1870ccm

MODEL	SERIES	ENGINE	CAPACITY
MEGANE	II	F9Q 808	1870ccm
MEGANE	II	F9Q 816	1870ccm
MEGANE	II	F9Q 818	1870ccm
MEGANE	II	F9Q 870	1870ccm
MEGANE	II	F9Q E 804	1870ccm
MEGANE	III	F9Q 870	1870ccm
MEGANE	III	F9Q 872	1870ccm
MEGANE Scenic	-	F9Q 730	1870ccm
MEGANE Scenic	-	F9Q 734	1870ccm
SCENIC	I	F9Q 731	1870ccm
SCENIC	I	F9Q 732	1870ccm
SCENIC	I	F9Q 733	1870ccm
SCENIC	I	F9Q 734	1870ccm
SCENIC	I	F9Q 736	1870ccm
SCENIC	I	F9Q 740	1870ccm
SCENIC	I	F9Q 744	1870ccm
SCENIC	I	F9Q 748	1870ccm
SCENIC	I	F9Q 796	1870ccm
SCENIC	II	F9Q 803	1870ccm
SCENIC	II	F9Q 804	1870ccm
SCENIC	II	F9Q 812	1870ccm
SCENIC	II	F9Q 816	1870ccm
SCENIC	II	F9Q 818	1870ccm
SCENIC	III	F9Q 870	1870ccm
SCENIC	III	F9Q 872	1870ccm
TRAFIC	II	F9Q 760	1870ccm
TRAFIC	II	F9Q 762	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2070-000	80,0	2,50	3,35	S14	BJRFB	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

RENAULT

24

MODEL	SERIES	ENGINE	CAPACITY
LAGUNA	I	N7Q 700	1948ccm
LAGUNA	I	N7Q 704	1948ccm
SAFRANE	II	N7Q 710	1948ccm
SAFRANE	II	N7Q 711	1948ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
18	-	J6R 716	1995ccm
20	-	829.01	1995ccm
20	-	829702	1995ccm
20	-	851700	2165ccm
21	-	J6R 758	1995ccm
21	-	J6R 759	1995ccm
21	-	J6R 792	1995ccm
21	-	J6R 793	1995ccm
21	-	J7R 740	1995ccm
21	-	J7R 746	1995ccm
21	-	J7R 747	1995ccm
21	-	J7R 751	1995ccm
21	-	J7R 752	1995ccm
21	-	J7R 756	1995ccm
21	-	J7T 730	2165ccm
21	-	J7T 731	2165ccm
21	-	J7T 754	2165ccm
21	-	J7T 755	2165ccm
25	-	J6R 706	1995ccm
25	-	J6R 707	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
25	-	J6R 760	1995ccm
25	-	J6R 762	1995ccm
25	-	J7R 722	1995ccm
25	-	J7R 723	1995ccm
25	-	J7T 706	2165ccm
25	-	J7T 707	2165ccm
25	-	J7T 714	2165ccm
25	-	J7T 715	2165ccm
25	-	J7T 730	2165ccm
25	-	J7T 731	2165ccm
25	-	J7T 732	2165ccm
25	-	J7T 733	2165ccm
ESPACE	I	J6R 234	1995ccm
ESPACE	I	J6R 236	1995ccm
ESPACE	I	J6R 734	1995ccm
ESPACE	I	J7R 760	1995ccm
ESPACE	I	J7T 770	2165ccm
ESPACE	II	J7R 768	1995ccm
ESPACE	II	J7T 772	2165ccm
FUEGO	-	829710	1995ccm
FUEGO	-	J6R 710	1995ccm
FUEGO	-	J6R 712	1995ccm
FUEGO	-	J6R 713	1995ccm
FUEGO	-	J6R 715	1995ccm
MASTER	I	829730	1995ccm
MASTER	I	829731	1995ccm
MASTER	I	J5R 718	1995ccm
MASTER	I	J5R 728	1995ccm
MASTER	I	J7T 782	2165ccm
MASTER	I	J7T 788	2165ccm
SAFRANE	I	J7T 762	2165ccm
TRAFIC	I	J5R 716	1995ccm
TRAFIC	I	J5R 722	1995ccm

25

MODEL	SERIES	ENGINE	CAPACITY
TRAFIC	I	J5R 726	1995ccm
TRAFIC	I	J7T 780	2165ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1088-000	88,0	1,75	3,80	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
21	-	J7R 754	1995ccm
25	-	J7R 720	1995ccm
ESPACE	II	J7T 776	2165ccm
SAFRANE	I	J7T 760	2165ccm
SAFRANE	I	J7T 761	2165ccm
TRAFIC	I	J7T 600	2165ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2717-000	88,0	1,50	3,40	S14	BARRR	GA1	X	
		1,75	3,70	K12	DBRBF	-	A	
		3,00	3,70	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
ESPACE	IV	M9R 740	1995ccm
ESPACE	IV	M9R 750	1995ccm
ESPACE	IV	M9R 760	1995ccm
ESPACE	IV	M9R 761	1995ccm
ESPACE	IV	M9R 762	1995ccm
ESPACE	IV	M9R 763	1995ccm
ESPACE	IV	M9R 814	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
ESPACE	IV	M9R 815	1995ccm
ESPACE	IV	M9R 858	1995ccm
ESPACE	IV	M9R 859	1995ccm
GRAND SCENIC	II	M9R 700	1995ccm
GRAND SCENIC	II	M9R 721	1995ccm
GRAND SCENIC	II	M9R 722	1995ccm
GRAND SCENIC	III	M9R 610	1995ccm
GRAND SCENIC	III	M9R 615	1995ccm
KOLEOS	I	M9R 830	1995ccm
KOLEOS	I	M9R 832	1995ccm
KOLEOS	I	M9R 850	1995ccm
KOLEOS	I	M9R 855	1995ccm
KOLEOS	I	M9R 856	1995ccm
KOLEOS	I	M9R 862	1995ccm
KOLEOS	I	M9R 865	1995ccm
KOLEOS	I	M9R 866	1995ccm
LAGUNA	II	M9R 740	1995ccm
LAGUNA	II	M9R 760	1995ccm
LAGUNA	III	M9R 742	1995ccm
LAGUNA	III	M9R 744	1995ccm
LAGUNA	III	M9R 746	1995ccm
LAGUNA	III	M9R 748	1995ccm
LAGUNA	III	M9R 800	1995ccm
LAGUNA	III	M9R 802	1995ccm
LAGUNA	III	M9R 805	1995ccm
LAGUNA	III	M9R 809	1995ccm
LAGUNA	III	M9R 814	1995ccm
LAGUNA	III	M9R 815	1995ccm
LAGUNA	III	M9R 816	1995ccm
LAGUNA	III	M9R 820	1995ccm
LAGUNA	III	M9R 828	1995ccm
LAGUNA	III	M9R 854	1995ccm
LAGUNA	III	M9R 857	1995ccm

MODEL	SERIES	ENGINE	CAPACITY
LAGUNA	III	M9R 858	1995ccm
LATITUDE	-	M9R 804	1995ccm
LATITUDE	-	M9R 817	1995ccm
LATITUDE	-	M9R 824	1995ccm
LATITUDE	-	M9R 844	1995ccm
LATITUDE	-	M9R 846	1995ccm
MEGANE	II	M9R 610	1995ccm
MEGANE	II	M9R 700	1995ccm
MEGANE	II	M9R 722	1995ccm
MEGANE	II	M9R 724	1995ccm
MEGANE	III	M9R 610	1995ccm
MEGANE	III	M9R 615	1995ccm
SCENIC	II	M9R 700	1995ccm
SCENIC	II	M9R 721	1995ccm
SCENIC	II	M9R 722	1995ccm
SCENIC	III	M9R 610	1995ccm
SCENIC	III	M9R 615	1995ccm
TRAFIC	II	M9R 630	1995ccm
TRAFIC	II	M9R 692	1995ccm
TRAFIC	II	M9R 780	1995ccm
TRAFIC	II	M9R 782	1995ccm
TRAFIC	II	M9R 786	1995ccm
VEL SATIS	-	M9R 760	1995ccm
VEL SATIS	-	M9R 762	1995ccm
VEL SATIS	-	M9R 763	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2400-000	84,0	2,50	3,20	S14	BAJRR	GA1	X	
		2,00	3,30	S14	DBRBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
18	-	852710	2068ccm
18	-	J8S 711	2068ccm
TRAFIC	I	852720	2068ccm
TRAFIC	I	852750	2068ccm
TRAFIC	I	J8S 620	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1365-000	86,0	**1,98**	**3,70**	S14	BARFB	GA1	X	
		2,00	**3,70**	K12	NGRRR	-	A	
		4,00	**3,95**	K12	OAERR	GA1	X	

RENAULT

29

MODEL	SERIES	ENGINE	CAPACITY
20	-	J8S 702	2068ccm
21	-	J8S 714	2068ccm
21	-	J8S 786	2068ccm
21	-	J8S 788	2068ccm
25	-	J8S 708	2068ccm
25	-	J8S 738	2068ccm
30	-	J8S 702	2068ccm
ESPACE	I	J8S 240	2068ccm
ESPACE	I	J8S 774	2068ccm
ESPACE	I	J8S 776	2068ccm
ESPACE	II	J8S 610	2068ccm
ESPACE	II	J8S 612	2068ccm
ESPACE	II	J8S 772	2068ccm
ESPACE	II	J8S 776	2068ccm
ESPACE	II	J8S 778	2068ccm
SAFRANE	I	J8S 760	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1345-000	86,0	**2,50**	**3,60**	S14	BDTRR	NA1	A	
		2,50	**3,70**	K12	NGRRR	-	A	
		4,00	**2,70**	K12	OAERR	GA1	X	

RENAULT

30

MODEL	SERIES	ENGINE	CAPACITY
20	-	J8S 702	2068ccm
21	-	J8S 714	2068ccm
21	-	J8S 788	2068ccm
25	-	J8S 708	2068ccm
25	-	J8S 738	2068ccm
30	-	J8S 702	2068ccm
ESPACE	I	J8S 240	2068ccm
ESPACE	I	J8S 774	2068ccm
SAFRANE	I	J8S 760	2068ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1509-000	86,0	**2,50**	**3,60**	S14	BDTRR	NA1	A	
		2,50	**3,70**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
LAGUNA	I	G8T 706	2188ccm
LAGUNA	I	G8T 752	2188ccm
LAGUNA	I	G8T 790	2188ccm
LAGUNA	I	G8T 794	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2121-000	87,0	**2,50**	**3,60**	S14	BZRFF	NA2	A	
		1,75	**3,65**	S15	SARFF	-	A	
		2,50	**3,35**	S14	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
ESPACE	III	G8T 714	2188ccm
ESPACE	III	G8T 716	2188ccm
ESPACE	III	G8T 760	2188ccm
LAGUNA	I	G8T 760	2188ccm
SAFRANE	II	G8T 740	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1814-000	87,00	3,50	3,50	S14	BATRR	GA1	X	
		1,75	3,60	S15	SARFF	-	A	
		2,50	3,30	S14	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
ESPACE	III	G9T 642	2188ccm
ESPACE	III	G9T 710	2188ccm
ESPACE	IV	G9T 645	2188ccm
ESPACE	IV	G9T 742	2188ccm
ESPACE	IV	G9T 743	2188ccm
LAGUNA	II	G9T 600	2188ccm
LAGUNA	II	G9T 605	2188ccm
LAGUNA	II	G9T 700	2188ccm
LAGUNA	II	G9T 702	2188ccm
LAGUNA	II	G9T 706	2188ccm
LAGUNA	II	G9T 707	2188ccm
MASTER	II	G9T 720	2188ccm
MASTER	II	G9T 722	2188ccm
MASTER	II	G9T 750	2188ccm
VEL SATIS	-	G9T 600	2188ccm
VEL SATIS	-	G9T 606	2188ccm
VEL SATIS	-	G9T 607	2188ccm
VEL SATIS	-	G9T 700	2188ccm
VEL SATIS	-	G9T 702	2188ccm
VEL SATIS	-	G9T 703	2188ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2272-000	87,0	3,00	3,70	S14	BDJRR	NA2	A	
		1,75	3,65	S15	SARFF	-	A	
		2,50	3,35	S14	OAERR	GA1	X	

RENAULT

MODEL	SERIES	ENGINE	CAPACITY
MASTER	III	M9T 670	2298ccm
MASTER	III	M9T 672	2298ccm
MASTER	III	M9T 676	2298ccm
MASTER	III	M9T 678	2298ccm
MASTER	III	M9T 680	2298ccm
MASTER	III	M9T 686	2298ccm
MASTER	III	M9T 690	2298ccm
MASTER	III	M9T 692	2298ccm
MASTER	III	M9T 694	2298ccm
MASTER	III	M9T 696	2298ccm
MASTER	III	M9T 698	2298ccm
MASTER	III	M9T 702	2298ccm
MASTER	III	M9T 704	2298ccm
MASTER	III	M9T 870	2298ccm
MASTER	III	M9T 876	2299ccm
MASTER	III	M9T 880	2298ccm
MASTER	III	M9T 890	2298ccm
MASTER	III	M9T 896	2298ccm
MASTER	III	M9T 898	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1032-000	85,00	2,00	3,10	S14	BAJRR	GA1	X	
		2,00	3,30	S14	SARBF	-	A	
		2,00	2,80	S14	OAERR	GA1	X	

RENAULT

35

MODEL	SERIES	ENGINE	CAPACITY
MASTER	III	M9T 700	2298ccm
MASTER	III	M9T 706	2299ccm
MASTER	III	M9T 708	2299ccm
MASTER	III	M9T 710	2298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1328-000	85,0	2,00	3,10	S14	BAJRR	GA1	X	
		1,75	3,10	S14	SARBF	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

36

MODEL	SERIES	ENGINE	CAPACITY
SAFRANE	II	N7U 700	2435ccm
SAFRANE	II	N7U 701	2435ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2293-000	83,0	1,20	2,80	STL	BARRR	GA7	X	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,40	S14	OAERR	GA1	X	

37

MODEL	SERIES	ENGINE	CAPACITY
MASTER	I	8140.61.2300	2445ccm
MASTER	I	S8U 730	2445ccm
MASTER	I	S8U 731	2445ccm
TRAFIC	I	8140.61.240	2445ccm
TRAFIC	I	S8U 720	2445ccm
TRAFIC	I	S8U 722	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1008-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

38

MODEL	SERIES	ENGINE	CAPACITY
MASTER	II	G9U 632	2463ccm
MASTER	II	G9U 650	2463ccm
TRAFIC	II	G9U 630	2463ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2277-000	89,0	3,00	3,70	S14	BAJRR	GA1	X	
		1,75	3,70	K12	NBRRR	-	A	
		2,50	2,90	S14	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
MASTER	II	G9U 720	2463ccm
MASTER	II	G9U 724	2463ccm
MASTER	II	G9U 750	2463ccm
MASTER	II	G9U 754	2463ccm
TRAFIC	II	G9U 730	2463ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2002-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		1,75	3,70	K12	NBRRR	-	A	
		2,50	2,90	S14	OAERR	GA1	X	

40

MODEL	SERIES	ENGINE	CAPACITY
MASTER	I	8140.27.2580	2499ccm
MASTER	I	S9U 702	2499ccm
MASTER	I	S9U 714	2499ccm
MASTER	I	S9U 740	2499ccm
TRAFIC	I	8140.67.2580	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

41

MODEL	SERIES	ENGINE	CAPACITY
MASTER	I	S8U 742	2499ccm
TRAFIC	I	8140.67.2500	2499ccm
TRAFIC	I	8140.67.2550	2499ccm
TRAFIC	I	S8U 750	2499ccm
TRAFIC	I	S8U 752	2499ccm
TRAFIC	I	S8U 758	2499ccm
TRAFIC	I	S8U 780	2499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1010-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
25	-	Z7V 708	2664ccm
25	-	Z7V 709	2664ccm
25	-	Z7V 711	2664ccm
30	-	112	2664ccm
30	-	140	2664ccm
30	-	144	2664ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1087-000	88,0	1,48	3,80	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
MASTER	II	S9W 700	2799ccm
MASTER	II	S9W 702	2799ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	**3,00**	**3,90**	S14	BMTRR	GA1	X	
		2,00	**3,90**	S15	SARRR	-	A	
		3,00	**3,65**	K12	OAERR	GA1	X	

RENAULT

RENAULT TRUCKS

ENGINE	CAPACITY	CYLINDERS	GROUP
8140.47.2530 IDR	2499ccm	4	1
8140.47.2590	2499ccm	4	1
8140.07.2530 ID	2500ccm	4	1
8140.07.2585	2500ccm	4	1
8140.47.2585	2500ccm	4	1
8140.67.2585	2500ccm	4	1
8140.43.2585	2800ccm	4	2
8140.43N.3585	2800ccm	4	3

1

MODEL	SERIES	ENGINE	CAPACITY
MESSENGER	-	8140.07.2530 ID	2500ccm
MESSENGER	-	8140.07.2585	2500ccm
MESSENGER	-	8140.47.2530 IDR	2499ccm
MESSENGER	-	8140.47.2585	2500ccm
MESSENGER	-	8140.47.2590	2499ccm
MESSENGER	-	8140.67.2585	2500ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1364-000	93,0	3,00	3,90	S14	BATRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
MESSENGER	-	8140.43.2585	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2033-000	94,4	3,00	3,90	S14	BMTRR	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
MASCOTT	-	8140.43N.3585	2800ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2022-000	94,4	2,50	3,90	S14	BPTFF	GA1	X	
		2,00	3,90	S15	SARRR	-	A	
		2,50	3,45	K12	OAERR	GA1	X	

ROVER

ENGINE	CAPACITY	CYLINDERS	GROUP
11 K2D	1120ccm	4	1
11 K4F	1120ccm	4	1
14 K2A	1396ccm	4	1
14 K2D	1396ccm	4	1
14 K2F	1396ccm	4	1
14 K4C	1396ccm	4	1
14 K4D	1396ccm	4	1
14 K4F	1396ccm	4	1
14 K4M	1396ccm	4	1
16 K4F	1588ccm	4	2
XUD 7TE	1769ccm	4	3
18 K4F	1795ccm	4	2
18 K4G	1795ccm	4	2
18 K4K	1796ccm	4	2
K 1.8	1796ccm	4	2
XUD9	1905ccm	4	4
M 47 R	1951ccm	4	5
M47 D20 (204D1)	1951ccm	4	6
HR 492 HT	2393ccm	4	7
25 K4F	2497ccm	6	8

1

MODEL	SERIES	ENGINE	CAPACITY
100	-	11 K2D	1120ccm
100	-	14 K2A	1396ccm
100	-	14 K2D	1396ccm
100	-	14 K4C	1396ccm
100	-	14 K4D	1396ccm
100	-	14 K4F	1396ccm
200	II	11 K2D	1120ccm
200	II	14 K2A	1396ccm
200	II	14 K2D	1396ccm
200	II	14 K2F	1396ccm
200	II	14 K4C	1396ccm
200	II	14 K4D	1396ccm
200	II	14 K4F	1396ccm
25	I	11 K4F	1120ccm
25	I	14 K4F	1396ccm
25	I	14 K4M	1396ccm
400	II	14 K2F	1396ccm
400	II	14 K4C	1396ccm
400	II	14 K4D	1396ccm
400	II	14 K4F	1396ccm
45	I	14 K4F	1396ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2770-000	75,0	**1,00**	**2,60**	STL	BARRR	GA1	X	
		1,20	**2,95**	S14	NGRRR	-	A	
		2,00	**2,75**	S14	OIERR	GA1	X	

ROVER

2

MODEL	SERIES	ENGINE	CAPACITY
200	I	16 K4F	1588ccm
200	II	16 K4F	1588ccm
200	II	18 K4F	1795ccm
200	II	18 K4K	1796ccm
25	I	16 K4F	1588ccm
25	I	18 K4F	1795ccm
25	I	18 K4K	1796ccm
400	I	18 K4K	1796ccm
400	II	16 K4F	1588ccm
45	I	16 K4F	1588ccm
45	I	18 K4F	1795ccm
75	I	18 K4F	1795ccm
75	I	18 K4G	1795ccm
75	I	K 1.8	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1799-150	80,00	1,00	2,90	STL	RBRRR	GA1	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
200	II	XUD 7TE	1769ccm
400	I	XUD 7TE	1769ccm
400	II	XUD 7TE	1769ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1545-000	80,0	3,00	3,40	S14	BATRR	NA1	A	
		2,00	3,40	K12	SARFB	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
200	II	XUD9	1905ccm
400	II	XUD9	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
75	I	M 47 R	1951ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2745-000	84.0	3,00	3,70	S14	BATRR	GA3	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
75	I	M47 D20 (204D1)	1951ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1026-000	84,0	3,00	3,70	S14	BATRR	GA3	X	
		1,75	3,10	S15	SARRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
2000-3500	-	HR 492 HT	2393ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2083-000	92,0	2,50	3,85	S14	BMTRR	GA1	A	
		2,00	3,90	S15	NGRRR	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
75	I	25 K4F	2497ccm
800	-	25 K4F	2497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1733-000	80,00	1,20	3,20	S14	BARRR	GA1	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

ROVER

SAAB

ENGINE	CAPACITY	CYLINDERS	GROUP
Z 18 XE	1796ccm	4	1
Z 19 DT	1910ccm	4	2
Z 19 DTH	1910ccm	4	2
A 20 DTH	1956ccm	4	3
A 20 DTR	1956ccm	4	3
A 20 NFT	1998ccm	4	4
A 20 NHT	1998ccm	4	4
B207R	1998ccm	4	5
D223L	2171ccm	4	6
X 22 DTH	2171ccm	4	7

1

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	Z 18 XE	1796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1761-000	84,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	Z 19 DT	1910ccm
9-3	-	Z 19 DTH	1910ccm
9-5	-	Z 19 DTH	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
9-5	-	A 20 DTH	1956ccm
9-5	-	A 20 DTR	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	A 20 NFT	1998ccm
9-5	-	A 20 NFT	1998ccm
9-5	-	A 20 NHT	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1695-100	86,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,05	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	B207R	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1018-000	86,00	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	D223L	2171ccm
9-5	-	D223L	2171ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2167-000	84,0	1,75	3,70	S14	BARRR	GA1	X	
		1,75	3,50	S15	SARRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
9-3	-	X 22 DTH	2171ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1030-000	84.00	2,50	3,70	S14	BATRR	GA3	X	
		1,75	3,10	S15	SARRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

SEAT

ENGINE	CAPACITY	CYLINDERS	GROUP
08 NCA	843ccm	4	1
100 GL 6000	843ccm	4	2
08 NCB	899ccm	4	1
09 NCA	903ccm	4	1
09 NCA	903ccm	4	2
09 NCB	903ccm	4	1
100 GL 3000	903ccm	4	2
100 GL 7000	903ccm	4	1
100 GL 7000	903ccm	4	2
146 A 000	903ccm	4	1
A112 A5.000	903ccm	4	2
HB 90	903ccm	4	2
AER	999ccm	4	3
ALD	999ccm	4	3
ALL	999ccm	4	3
ANV	999ccm	4	3
AUC	999ccm	4	3
CHZB	999ccm	3	4
CHZC	999ccm	3	4
CHZD	999ccm	3	4
CHZJ	999ccm	3	4
CHZL	999ccm	3	4
DKJA	999ccm	3	4
DKLA	999ccm	3	4
DKLB	999ccm	3	4
DKRF	999ccm	3	4
AAU	1043ccm	4	5
021 A 1000	1193ccm	4	6
021 C.1000	1193ccm	4	6
CBZA	1197ccm	4	7
CBZB	1197ccm	4	8
CJZA	1197ccm	4	7
CJZB	1197ccm	4	7

ENGINE	CAPACITY	CYLINDERS	GROUP
CJZC	1197ccm	4	7
CJZD	1197ccm	4	7
CYVA	1197ccm	4	7
CYVB	1197ccm	4	7
AZQ	1198ccm	3	9
BBM	1198ccm	3	9
BME	1198ccm	3	9
BXV	1198ccm	3	10
BZG	1198ccm	3	9
CGPA	1198ccm	3	9
CGPB	1198ccm	3	9
CGPC	1198ccm	3	9
CJLB	1198ccm	3	9
CFWA	1199ccm	3	11
2G	1272ccm	4	12
AAV	1272ccm	4	12
MN	1272ccm	4	12
AKV	1389ccm	4	9
APQ	1389ccm	4	9
ABD	1390ccm	4	5
AEX	1390ccm	4	9
AFH	1390ccm	4	9
AFK	1390ccm	4	9
AHW	1390ccm	4	9
AKK	1390ccm	4	9
ANW	1390ccm	4	9
ANX	1390ccm	4	9
APE	1390ccm	4	9
AQQ	1390ccm	4	9
AUA	1390ccm	4	9
AUB	1390ccm	4	9
AUD	1390ccm	4	9
AXP	1390ccm	4	9
BBY	1390ccm	4	9
BBZ	1390ccm	4	9
BCA	1390ccm	4	9

ENGINE	CAPACITY	CYLINDERS	GROUP
BKY	1390ccm	4	13
BXW	1390ccm	4	13
CAVA	1390ccm	4	10
CAVE	1390ccm	4	10
CAVF	1390ccm	4	10
CAXA	1390ccm	4	13
CAXC	1390ccm	4	13
CGGB	1390ccm	4	13
CNUB	1390ccm	4	10
CNWB	1390ccm	4	10
CTHA	1390ccm	4	10
CTHE	1390ccm	4	10
CTHF	1390ccm	4	10
CTJB	1390ccm	4	10
CTJC	1390ccm	4	10
CHPA	1395ccm	4	4
CMBA	1395ccm	4	4
CPTA	1395ccm	4	4
CPWA	1395ccm	4	4
CXSA	1395ccm	4	4
CZCA	1395ccm	4	4
CZDA	1395ccm	4	4
CZEA	1395ccm	4	4
1 W	1398ccm	4	12
AMF	1422ccm	3	11
BMS	1422ccm	3	11
BNM	1422ccm	3	11
BNV	1422ccm	3	11
CUSA	1422ccm	3	14
CUSB	1422ccm	3	14
CUTA	1422ccm	3	14
CYZA	1422ccm	3	14
124 B2.000	1438ccm	4	15
021 A 2000	1461ccm	4	16
DACA	1495ccm	4	4
DADA	1498ccm	4	4

ENGINE	CAPACITY	CYLINDERS	GROUP
DHFA	1498ccm	4	4
132 BB OA O	1592ccm	4	15
1F	1595ccm	4	17
ABN	1595ccm	4	17
AEH	1595ccm	4	18
AFT	1595ccm	4	18
AKL	1595ccm	4	18
ALZ	1595ccm	4	19
APF	1595ccm	4	18
AUR	1595ccm	4	18
BFQ	1595ccm	4	19
BGU	1595ccm	4	19
BSE	1595ccm	4	19
BSF	1595ccm	4	19
CCSA	1595ccm	4	19
CHGA	1595ccm	4	19
CMXA	1595ccm	4	19
EZ	1595ccm	4	17
ABU	1598ccm	4	20
AEE	1598ccm	4	9
ALM	1598ccm	4	9
ATN	1598ccm	4	9
AUS	1598ccm	4	9
AZD	1598ccm	4	9
BAH	1598ccm	4	9
BCB	1598ccm	4	9
BTS	1598ccm	4	13
CAYA	1598ccm	4	11
CAYB	1598ccm	4	11
CAYC	1598ccm	4	11
CFNA	1598ccm	4	13
CLHA	1598ccm	4	14
CLHB	1598ccm	4	14
CLNA	1598ccm	4	11
CRKB	1598ccm	4	14
CWVA	1598ccm	4	13

ENGINE	CAPACITY	CYLINDERS	GROUP
CXMA	1598ccm	4	14
CXXA	1598ccm	4	11
CXXB	1598ccm	4	14
DBKA	1598ccm	4	14
021 A.3000	1675ccm	4	21
AHB	1715ccm	4	11
AKU	1716ccm	4	11
ABS	1781ccm	4	17
ACC	1781ccm	4	17
ADZ	1781ccm	4	17
AGN	1781ccm	4	22
AJH	1781ccm	4	22
AJQ	1781ccm	4	22
APG	1781ccm	4	22
APP	1781ccm	4	22
AQX	1781ccm	4	22
ARY	1781ccm	4	22
AUQ	1781ccm	4	22
AWC	1781ccm	4	22
AYP	1781ccm	4	22
BJX	1781ccm	4	22
CFMA	1781ccm	4	22
KR	1781ccm	4	17
PL	1781ccm	4	17
RP	1781ccm	4	17
BYT	1798ccm	4	23
BZB	1798ccm	4	23
CDAA	1798ccm	4	24
CDHA	1798ccm	4	24
CDHB	1798ccm	4	24
CJSA	1798ccm	4	24
CJSB	1798ccm	4	24
DAJA	1798ccm	4	24
1Y	1896ccm	4	11
1Z	1896ccm	4	11
AAZ	1896ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
AEY	1896ccm	4	11
AFN	1896ccm	4	11
AGP	1896ccm	4	11
AGR	1896ccm	4	11
AHF	1896ccm	4	11
AHU	1896ccm	4	11
ALH	1896ccm	4	11
ANU	1896ccm	4	11
AQM	1896ccm	4	11
ARL	1896ccm	4	11
ASK	1896ccm	4	11
ASV	1896ccm	4	11
ASY	1896ccm	4	11
ASZ	1896ccm	4	11
ATD	1896ccm	4	11
AUY	1896ccm	4	11
AVG	1896ccm	4	11
AXR	1896ccm	4	11
AYQ	1896ccm	4	11
BJB	1896ccm	4	11
BKC	1896ccm	4	11
BLS	1896ccm	4	11
BLT	1896ccm	4	11
BMT	1896ccm	4	11
BPX	1896ccm	4	11
BTB	1896ccm	4	11
BUK	1896ccm	4	11
BVK	1896ccm	4	11
BXE	1896ccm	4	11
BXF	1896ccm	4	11
BXJ	1896ccm	4	11
AZV	1968ccm	4	25
BKD	1968ccm	4	25
BMM	1968ccm	4	25
BMN	1968ccm	4	25
BRT	1968ccm	4	25

ENGINE	CAPACITY	CYLINDERS	GROUP
CAGA	1968ccm	4	25
CAGC	1968ccm	4	25
CAHA	1968ccm	4	25
CEGA	1968ccm	4	25
CFFA	1968ccm	4	25
CFFB	1968ccm	4	25
CFFE	1968ccm	4	25
CFGB	1968ccm	4	25
CFGC	1968ccm	4	25
CFHC	1968ccm	4	25
CFHD	1968ccm	4	25
CFJA	1968ccm	4	25
CGLB	1968ccm	4	25
CJCA	1968ccm	4	25
CJCC	1968ccm	4	25
CLCB	1968ccm	4	25
2E	1984ccm	4	23
ABF	1984ccm	4	23
ADY	1984ccm	4	23
AGG	1984ccm	4	23
ATM	1984ccm	4	23
AZL	1984ccm	4	23
BBX	1984ccm	4	23
BLR	1984ccm	4	23
BLY	1984ccm	4	23
BVY	1984ccm	4	23
BVZ	1984ccm	4	23
BWA	1984ccm	4	23
BWE	1984ccm	4	23
CCZA	1984ccm	4	24
CCZB	1984ccm	4	24
CDLA	1984ccm	4	23
CDLD	1984ccm	4	23
CDND	1984ccm	4	24
CJXA	1984ccm	4	24
CJXC	1984ccm	4	24

ENGINE	CAPACITY	CYLINDERS	GROUP
CJXE	1984ccm	4	24
CJXG	1984ccm	4	24
CJXH	1984ccm	4	24
CZPB	1984ccm	4	24
DEDA	1984ccm	4	24
DKZA	1984ccm	4	24
DNUC	1984ccm	4	24
DNUE	1984ccm	4	24
131 C4.000	1995ccm	4	26
OM 615.912	2197ccm	4	27
AGZ	2324ccm	5	17
AQN	2324ccm	5	17
8144.61	2445ccm	4	28
AUE	2792ccm	6	17
AYL	2792ccm	6	17
BDE	2792ccm	6	17

1

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	I	09 NCA	903ccm
IBIZA	I	146 A 000	903ccm
MARBELLA	-	08 NCA	843ccm
MARBELLA	-	08 NCB	899ccm
MARBELLA	-	09 NCA	903ccm
MARBELLA	-	09 NCB	903ccm
MARBELLA	-	100 GL 7000	903ccm
TERRA	-	09 NCA	903ccm
TERRA	-	09 NCB	903ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1122-000	65,0	1,50	2,75	S14	BARRR	GA1	X	
		1,50	2,75	K12	SARBF	-	A	
		3,00	3,50	K12	OEERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
127	-	A112 A5.000	903ccm
850	-	100 GL 6000	843ccm
FURA	-	09 NCA	903ccm
FURA	-	100 GL 3000	903ccm
FURA	-	100 GL 7000	903ccm
FURA	-	HB 90	903ccm
PANDA	-	100 GL 3000	903ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1051-000	65,0	1,75	2,75	K12	RBRRR	GA1	X	
		2,00	2,75	K12	NBRRR	-	A	
		3,95	3,80	K12	OOERR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
AROSA	-	AER	999ccm
AROSA	-	ALD	999ccm
AROSA	-	ALL	999ccm
AROSA	-	ANV	999ccm
AROSA	-	AUC	999ccm
CORDOBA	-	AER	999ccm
CORDOBA	-	ALD	999ccm
CORDOBA	-	ANV	999ccm
CORDOBA	-	AUC	999ccm
IBIZA	II	AER	999ccm
IBIZA	II	ALD	999ccm
IBIZA	II	ANV	999ccm
IBIZA	II	AUC	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1413-000	67.10	**1,00**	**2,70**	STL	BARRR	GA7	X	
		1,20	**2,70**	T12	SARFF	-	A	
		2,00	**2,50**	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	CZDA	1395ccm
ARONA	-	CHZJ	999ccm
ARONA	-	CHZL	999ccm
ARONA	-	DADA	1498ccm
ARONA	-	DKJA	999ccm
ARONA	-	DKLA	999ccm
ARONA	-	DKRF	999ccm
ATECA	-	CHZD	999ccm
ATECA	-	CHZJ	999ccm
ATECA	-	CZEA	1395ccm
ATECA	-	DADA	1498ccm

MODEL	SERIES	ENGINE	CAPACITY
ATECA	-	DKRF	999ccm
IBIZA	IV	CHZB	999ccm
IBIZA	IV	CHZC	999ccm
IBIZA	IV	CPTA	1395ccm
IBIZA	IV	CZEA	1395ccm
IBIZA	V	CHZJ	999ccm
IBIZA	V	CHZL	999ccm
IBIZA	V	DADA	1498ccm
IBIZA	V	DKJA	999ccm
IBIZA	V	DKLA	999ccm
IBIZA	V	DKRF	999ccm
LEON	-	CHPA	1395ccm
LEON	-	CHZD	999ccm
LEON	-	CMBA	1395ccm
LEON	-	CPTA	1395ccm
LEON	-	CPWA	1395ccm
LEON	-	CXSA	1395ccm
LEON	-	CZCA	1395ccm
LEON	-	CZDA	1395ccm
LEON	-	CZEA	1395ccm
LEON	-	DACA	1495ccm
LEON	-	DADA	1498ccm
LEON	-	DHFA	1498ccm
LEON	-	DKLB	999ccm
LEON	-	DKRF	999ccm
TARRACO	-	CZDA	1395ccm
TARRACO	-	DADA	1498ccm
TOLEDO	IV	CHZB	999ccm
TOLEDO	IV	CHZC	999ccm
TOLEDO	IV	CZCA	1395ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1771-000	74.50	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,70	S14	SARRR	-	A	
		5	-	-	-	-	-	-

5

MODEL	SERIES	ENGINE	CAPACITY
CORDOBA	-	ABD	1390ccm
IBIZA	II	AAU	1043ccm
IBIZA	II	ABD	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2037-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		2,50	2,90	K12	OEERR	-	A	

6

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	I	021 A 1000	1193ccm
IBIZA	I	021 C.1000	1193ccm
MALAGA	-	021 A 1000	1193ccm
MALAGA	-	021 C.1000	1193ccm
RONDA	-	021 A 1000	1193ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1546-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,75	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

SEAT

7

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	IV	CBZA	1197ccm
IBIZA	IV	CJZC	1197ccm
IBIZA	IV	CJZD	1197ccm
LEON	-	CJZA	1197ccm
LEON	-	CJZB	1197ccm
LEON	-	CYVA	1197ccm
LEON	-	CYVB	1197ccm
TOLEDO	IV	CBZA	1197ccm
TOLEDO	IV	CJZC	1197ccm
TOLEDO	IV	CJZD	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,20	**2,90**	STL	BARRR	GA7	X	
		2,00	**2,85**	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
ALTEA	-	CBZB	1197ccm
IBIZA	IV	CBZB	1197ccm
LEON	-	CBZB	1197ccm
TOLEDO	IV	CBZB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	**1,00**	**2,70**	STL	BARRR	GA7	X	
		1,20	**2,60**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
AROSA	-	AEX	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
AROSA	-	AFK	1390ccm
AROSA	-	AKK	1390ccm
AROSA	-	AKV	1389ccm
AROSA	-	ANW	1390ccm
AROSA	-	APQ	1389ccm
AROSA	-	AQQ	1390ccm
AROSA	-	AUB	1390ccm
AROSA	-	AUD	1390ccm
CORDOBA	-	AEE	1598ccm
CORDOBA	-	AEX	1390ccm
CORDOBA	-	AFH	1390ccm
CORDOBA	-	AKK	1390ccm
CORDOBA	-	AKV	1389ccm
CORDOBA	-	ALM	1598ccm
CORDOBA	-	ANW	1390ccm
CORDOBA	-	ANX	1390ccm
CORDOBA	-	APE	1390ccm
CORDOBA	-	APQ	1389ccm
CORDOBA	-	AQQ	1390ccm
CORDOBA	-	AUA	1390ccm
CORDOBA	-	AUB	1390ccm
CORDOBA	-	AUD	1390ccm
CORDOBA	-	AZQ	1198ccm
CORDOBA	-	BAH	1598ccm
CORDOBA	-	BBY	1390ccm
CORDOBA	-	BBZ	1390ccm
CORDOBA	-	BME	1198ccm
IBIZA	II	AEE	1598ccm
IBIZA	II	AEX	1390ccm
IBIZA	II	AFH	1390ccm
IBIZA	II	AKK	1390ccm
IBIZA	II	AKV	1389ccm
IBIZA	II	ALM	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	II	ANW	1390ccm
IBIZA	II	ANX	1390ccm
IBIZA	II	APE	1390ccm
IBIZA	II	APQ	1389ccm
IBIZA	II	AQQ	1390ccm
IBIZA	II	AUA	1390ccm
IBIZA	II	AUB	1390ccm
IBIZA	II	AUD	1390ccm
IBIZA	III	AUB	1390ccm
IBIZA	III	AZQ	1198ccm
IBIZA	III	BAH	1598ccm
IBIZA	III	BBM	1198ccm
IBIZA	III	BBY	1390ccm
IBIZA	III	BBZ	1390ccm
IBIZA	III	BME	1198ccm
IBIZA	IV	BZG	1198ccm
IBIZA	IV	CGPA	1198ccm
IBIZA	IV	CGPB	1198ccm
IBIZA	IV	CJLB	1198ccm
INCA	-	AEE	1598ccm
INCA	-	AEX	1390ccm
INCA	-	AKV	1389ccm
INCA	-	ALM	1598ccm
INCA	-	APQ	1389ccm
INCA	-	AUA	1390ccm
INCA	-	AUD	1390ccm
LEON	-	AHW	1390ccm
LEON	-	APE	1390ccm
LEON	-	ATN	1598ccm
LEON	-	AUA	1390ccm
LEON	-	AUS	1598ccm
LEON	-	AXP	1390ccm
LEON	-	AZD	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
LEON	-	BCA	1390ccm
LEON	-	BCB	1598ccm
TOLEDO	II	AHW	1390ccm
TOLEDO	II	APE	1390ccm
TOLEDO	II	AUA	1390ccm
TOLEDO	II	AUS	1598ccm
TOLEDO	II	AXP	1390ccm
TOLEDO	II	AZD	1598ccm
TOLEDO	II	BCA	1390ccm
TOLEDO	II	BCB	1598ccm
TOLEDO	IV	CGPC	1198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1547-000	76,5	**1,20**	**3,10**	S14	BARRR	GA1	X	
		1,50	**3,20**	K12	NGRRR	-	A	
		2,50	**3,05**	K12	OAERR	GA1	X	

SEAT

10

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	CAVA	1390ccm
ALHAMBRA	-	CNWB	1390ccm
ALHAMBRA	-	CTHA	1390ccm
CORDOBA	-	BXV	1198ccm
IBIZA	III	BXV	1198ccm
IBIZA	IV	CAVE	1390ccm
IBIZA	IV	CAVF	1390ccm
IBIZA	IV	CNUB	1390ccm
IBIZA	IV	CTHE	1390ccm
IBIZA	IV	CTHF	1390ccm
IBIZA	IV	CTJB	1390ccm
IBIZA	IV	CTJC	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-000	76,5	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,15**	K12	SARRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	1Z	1896ccm
ALHAMBRA	-	AFN	1896ccm
ALHAMBRA	-	AHU	1896ccm
ALHAMBRA	-	ANU	1896ccm
ALHAMBRA	-	ASZ	1896ccm
ALHAMBRA	-	AUY	1896ccm
ALHAMBRA	-	AVG	1896ccm
ALHAMBRA	-	BTB	1896ccm
ALHAMBRA	-	BVK	1896ccm
ALTEA	-	BJB	1896ccm
ALTEA	-	BKC	1896ccm
ALTEA	-	BLS	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
ALTEA	-	BXE	1896ccm
ALTEA	-	BXF	1896ccm
ALTEA	-	CAYB	1598ccm
ALTEA	-	CAYC	1598ccm
AROSA	-	AKU	1716ccm
AROSA	-	AMF	1422ccm
CORDOBA	-	1Y	1896ccm
CORDOBA	-	1Z	1896ccm
CORDOBA	-	AAZ	1896ccm
CORDOBA	-	AEY	1896ccm
CORDOBA	-	AFN	1896ccm
CORDOBA	-	AGP	1896ccm
CORDOBA	-	AGR	1896ccm
CORDOBA	-	AHU	1896ccm
CORDOBA	-	ALH	1896ccm
CORDOBA	-	AMF	1422ccm
CORDOBA	-	AQM	1896ccm
CORDOBA	-	ASK	1896ccm
CORDOBA	-	ASV	1896ccm
CORDOBA	-	ASY	1896ccm
CORDOBA	-	ASZ	1896ccm
CORDOBA	-	ATD	1896ccm
CORDOBA	-	AXR	1896ccm
CORDOBA	-	BLT	1896ccm
CORDOBA	-	BMS	1422ccm
CORDOBA	-	BMT	1896ccm
CORDOBA	-	BNM	1422ccm
CORDOBA	-	BNV	1422ccm
IBIZA	II	1Y	1896ccm
IBIZA	II	1Z	1896ccm
IBIZA	II	AAZ	1896ccm
IBIZA	II	AEY	1896ccm
IBIZA	II	AFN	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	II	AGP	1896ccm
IBIZA	II	AGR	1896ccm
IBIZA	II	AHU	1896ccm
IBIZA	II	ALH	1896ccm
IBIZA	II	AQM	1896ccm
IBIZA	II	ASK	1896ccm
IBIZA	II	ASV	1896ccm
IBIZA	III	AMF	1422ccm
IBIZA	III	ASY	1896ccm
IBIZA	III	ASZ	1896ccm
IBIZA	III	ATD	1896ccm
IBIZA	III	AXR	1896ccm
IBIZA	III	BLT	1896ccm
IBIZA	III	BMS	1422ccm
IBIZA	III	BMT	1896ccm
IBIZA	III	BNM	1422ccm
IBIZA	III	BNV	1422ccm
IBIZA	III	BPX	1896ccm
IBIZA	III	BUK	1896ccm
IBIZA	IV	BLS	1896ccm
IBIZA	IV	BMS	1422ccm
IBIZA	IV	BXJ	1896ccm
IBIZA	IV	CAYA	1598ccm
IBIZA	IV	CAYB	1598ccm
IBIZA	IV	CAYC	1598ccm
IBIZA	IV	CFWA	1199ccm
IBIZA	IV	CLNA	1598ccm
INCA	-	1Y	1896ccm
INCA	-	AEY	1896ccm
INCA	-	AHB	1715ccm
INCA	-	ALH	1896ccm
INCA	-	AYQ	1896ccm
LEON	-	AGR	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
LEON	-	AHF	1896ccm
LEON	-	ALH	1896ccm
LEON	-	AQM	1896ccm
LEON	-	ARL	1896ccm
LEON	-	ASV	1896ccm
LEON	-	ASZ	1896ccm
LEON	-	AXR	1896ccm
LEON	-	BKC	1896ccm
LEON	-	BLS	1896ccm
LEON	-	BXE	1896ccm
LEON	-	BXF	1896ccm
LEON	-	CAYB	1598ccm
LEON	-	CAYC	1598ccm
LEON	-	CXXA	1598ccm
TOLEDO	I	1Y	1896ccm
TOLEDO	I	1Z	1896ccm
TOLEDO	I	AAZ	1896ccm
TOLEDO	I	AFN	1896ccm
TOLEDO	I	AHU	1896ccm
TOLEDO	II	AGR	1896ccm
TOLEDO	II	AHF	1896ccm
TOLEDO	II	ALH	1896ccm
TOLEDO	II	ARL	1896ccm
TOLEDO	II	ASV	1896ccm
TOLEDO	II	ASZ	1896ccm
TOLEDO	II	AXR	1896ccm
TOLEDO	III	BJB	1896ccm
TOLEDO	III	BKC	1896ccm
TOLEDO	III	BLS	1896ccm
TOLEDO	III	BXE	1896ccm
TOLEDO	IV	CAYB	1598ccm
TOLEDO	IV	CAYC	1598ccm
TOLEDO	IV	CLNA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1685-000	79,5	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
CORDOBA	-	2G	1272ccm
CORDOBA	-	AAV	1272ccm
IBIZA	II	2G	1272ccm
IBIZA	II	AAV	1272ccm
TERRA	-	1 W	1398ccm
TERRA	-	MN	1272ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

SEAT

MODEL	SERIES	ENGINE	CAPACITY
ALTEA	-	BXW	1390ccm
ALTEA	-	CAXC	1390ccm
ALTEA	-	CGGB	1390ccm
ARONA	-	CWVA	1598ccm
CORDOBA	-	BKY	1390ccm
CORDOBA	-	BTS	1598ccm
CORDOBA	-	BXW	1390ccm
IBIZA	III	BKY	1390ccm
IBIZA	III	BTS	1598ccm
IBIZA	III	BXW	1390ccm
IBIZA	IV	BTS	1598ccm
IBIZA	IV	BXW	1390ccm
IBIZA	IV	CGGB	1390ccm
IBIZA	IV	CWVA	1598ccm
IBIZA	V	CWVA	1598ccm
LEON	-	BXW	1390ccm
LEON	-	CAXC	1390ccm
LEON	-	CGGB	1390ccm
LEON	-	CWVA	1598ccm
TOLEDO	III	BXW	1390ccm
TOLEDO	III	CAXC	1390ccm
TOLEDO	IV	CAXA	1390ccm
TOLEDO	IV	CFNA	1598ccm
TOLEDO	IV	CWVA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	IV	CUSA	1422ccm
IBIZA	IV	CUSB	1422ccm
IBIZA	IV	CUTA	1422ccm
IBIZA	IV	CYZA	1422ccm
LEON	-	CLHA	1598ccm
LEON	-	CLHB	1598ccm
LEON	-	CRKB	1598ccm
LEON	-	CXXB	1598ccm
LEON	-	DBKA	1598ccm
TOLEDO	IV	CUSB	1422ccm
TOLEDO	IV	CXMA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1772-000	79.5x	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
128	-	124 B2.000	1438ccm
131	-	132 BB OA O	1592ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1154-100	80,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,30	K12	NBRRR	-	A	
		3,95	4,05	K12	OAFRR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	I	021 A 2000	1461ccm
MALAGA	-	021 A 2000	1461ccm
RONDA	-	021 A 2000	1461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1503-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

SEAT

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	AUE	2792ccm
ALHAMBRA	-	AYL	2792ccm
CORDOBA	-	1F	1595ccm
CORDOBA	-	ABS	1781ccm
CORDOBA	-	ACC	1781ccm
CORDOBA	-	ADZ	1781ccm
IBIZA	II	1F	1595ccm
IBIZA	II	ABS	1781ccm
IBIZA	II	ACC	1781ccm
IBIZA	II	ADZ	1781ccm
INCA	-	1F	1595ccm
LEON	-	AUE	2792ccm
LEON	-	BDE	2792ccm
TOLEDO	I	1F	1595ccm
TOLEDO	I	ABN	1595ccm
TOLEDO	I	ABS	1781ccm
TOLEDO	I	ACC	1781ccm
TOLEDO	I	ADZ	1781ccm
TOLEDO	I	EZ	1595ccm
TOLEDO	I	KR	1781ccm
TOLEDO	I	PL	1781ccm
TOLEDO	I	RP	1781ccm
TOLEDO	II	AGZ	2324ccm
TOLEDO	II	AQN	2324ccm
TOLEDO	II	AUE	2792ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,45	K12	NGRRR	-	A	
		3,00	2,70	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CORDOBA	-	AEH	1595ccm
CORDOBA	-	AFT	1595ccm
CORDOBA	-	AKL	1595ccm
CORDOBA	-	APF	1595ccm
CORDOBA	-	AUR	1595ccm
IBIZA	II	AEH	1595ccm
IBIZA	II	AFT	1595ccm
IBIZA	II	AKL	1595ccm
IBIZA	II	APF	1595ccm
IBIZA	II	AUR	1595ccm
LEON	-	AEH	1595ccm
LEON	-	AKL	1595ccm
LEON	-	APF	1595ccm
TOLEDO	I	AFT	1595ccm
TOLEDO	II	AEH	1595ccm
TOLEDO	II	AKL	1595ccm
TOLEDO	II	APF	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1683-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,45	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SEAT

MODEL	SERIES	ENGINE	CAPACITY
ALTEA	-	BGU	1595ccm
ALTEA	-	BSE	1595ccm
ALTEA	-	BSF	1595ccm
ALTEA	-	CCSA	1595ccm
ALTEA	-	CHGA	1595ccm
ALTEA	-	CMXA	1595ccm
EXEO	-	ALZ	1595ccm
LEON	-	BFQ	1595ccm
LEON	-	BGU	1595ccm
LEON	-	BSE	1595ccm
LEON	-	BSF	1595ccm
LEON	-	CCSA	1595ccm
LEON	-	CHGA	1595ccm
LEON	-	CMXA	1595ccm
TOLEDO	III	BGU	1595ccm
TOLEDO	III	BSE	1595ccm
TOLEDO	III	BSF	1595ccm
TOLEDO	III	CCSA	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1171-000	81.00	**1,00**	**2,70**	STL	BARRR	GA7	X	
		1,20	**3,05**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
CORDOBA	-	ABU	1598ccm
IBIZA	II	ABU	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2051-000	76,5	1,50	3,20	S14	BARRR	GA1	X	
		1,50	3,20	K12	NGRRR	-	A	
		2,50	3,05	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
IBIZA	I	021 A.3000	1675ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1504-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	AJH	1781ccm
ALHAMBRA	-	AWC	1781ccm
CORDOBA	-	AQX	1781ccm
CORDOBA	-	AYP	1781ccm
EXEO	-	CFMA	1781ccm
IBIZA	II	AQX	1781ccm
IBIZA	II	AYP	1781ccm
IBIZA	III	BJX	1781ccm
LEON	-	AGN	1781ccm
LEON	-	AJQ	1781ccm
LEON	-	APG	1781ccm
LEON	-	APP	1781ccm
LEON	-	ARY	1781ccm
LEON	-	AUQ	1781ccm
TOLEDO	II	AGN	1781ccm
TOLEDO	II	APG	1781ccm
TOLEDO	II	APP	1781ccm
TOLEDO	II	ARY	1781ccm
TOLEDO	II	AUQ	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2050-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,35	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	ADY	1984ccm
ALHAMBRA	-	ATM	1984ccm
ALTEA	-	BLR	1984ccm
ALTEA	-	BLY	1984ccm
ALTEA	-	BVY	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
ALTEA	-	BVZ	1984ccm
ALTEA	-	BWA	1984ccm
ALTEA	-	BYT	1798ccm
ALTEA	-	BZB	1798ccm
CORDOBA	-	2E	1984ccm
CORDOBA	-	ABF	1984ccm
CORDOBA	-	AGG	1984ccm
CORDOBA	-	AZL	1984ccm
CORDOBA	-	BBX	1984ccm
EXEO	-	BWE	1984ccm
IBIZA	II	2E	1984ccm
IBIZA	II	ABF	1984ccm
IBIZA	II	AGG	1984ccm
IBIZA	III	AZL	1984ccm
IBIZA	III	BBX	1984ccm
LEON	-	BLR	1984ccm
LEON	-	BLY	1984ccm
LEON	-	BVY	1984ccm
LEON	-	BVZ	1984ccm
LEON	-	BWA	1984ccm
LEON	-	BZB	1798ccm
LEON	-	CDLA	1984ccm
LEON	-	CDLD	1984ccm
TOLEDO	I	2E	1984ccm
TOLEDO	I	ABF	1984ccm
TOLEDO	I	AGG	1984ccm
TOLEDO	III	BLR	1984ccm
TOLEDO	III	BLY	1984ccm
TOLEDO	III	BVY	1984ccm
TOLEDO	III	BVZ	1984ccm
TOLEDO	III	BWA	1984ccm
TOLEDO	III	BYT	1798ccm
TOLEDO	III	BZB	1798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-000	82,50	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SEAT

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	CCZA	1984ccm
ALHAMBRA	-	CDAA	1798ccm
ALHAMBRA	-	DEDA	1984ccm
ALTEA	-	CCZB	1984ccm
ALTEA	-	CDAA	1798ccm
ATECA	-	CZPB	1984ccm
ATECA	-	DKZA	1984ccm
EXEO	-	CDHA	1798ccm
EXEO	-	CDHB	1798ccm
EXEO	-	CDND	1984ccm
IBIZA	IV	DAJA	1798ccm
LEON	-	CCZB	1984ccm
LEON	-	CDAA	1798ccm
LEON	-	CJSA	1798ccm
LEON	-	CJSB	1798ccm
LEON	-	CJXA	1984ccm
LEON	-	CJXC	1984ccm
LEON	-	CJXE	1984ccm
LEON	-	CJXG	1984ccm
LEON	-	CJXH	1984ccm
LEON	-	DKZA	1984ccm
LEON	-	DNUC	1984ccm
LEON	-	DNUE	1984ccm
TARRACO	-	DKZA	1984ccm
TOLEDO	III	CDAA	1798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,20	**3,10**	S14	SARBF	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ALHAMBRA	-	BRT	1968ccm
ALHAMBRA	-	CFFA	1968ccm
ALHAMBRA	-	CFFB	1968ccm
ALHAMBRA	-	CFFE	1968ccm
ALHAMBRA	-	CFGB	1968ccm
ALHAMBRA	-	CFGC	1968ccm
ALTEA	-	AZV	1968ccm
ALTEA	-	BKD	1968ccm
ALTEA	-	BMM	1968ccm
ALTEA	-	BMN	1968ccm
ALTEA	-	CEGA	1968ccm
ALTEA	-	CFHC	1968ccm
ALTEA	-	CFJA	1968ccm
EXEO	-	CAGA	1968ccm
EXEO	-	CAGC	1968ccm
EXEO	-	CAHA	1968ccm
EXEO	-	CGLB	1968ccm
EXEO	-	CJCA	1968ccm
EXEO	-	CJCC	1968ccm
IBIZA	IV	CFHD	1968ccm
LEON	-	AZV	1968ccm
LEON	-	BKD	1968ccm
LEON	-	BMM	1968ccm
LEON	-	BMN	1968ccm
LEON	-	CEGA	1968ccm
LEON	-	CFHC	1968ccm
LEON	-	CFJA	1968ccm
LEON	-	CLCB	1968ccm
TOLEDO	III	AZV	1968ccm
TOLEDO	III	BKD	1968ccm
TOLEDO	III	BMM	1968ccm
TOLEDO	III	BMN	1968ccm
TOLEDO	III	CEGA	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	1,20	2,80	S14	BARRR	GA3	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
131	-	131 C4.000	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1059-000	84,0	1,48	3,70	S14	BARRR	GA1	X	
		2,00	3,70	K12	NBRRR	-	A	
		4,00	2,90	K12	OAFRR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
132	-	OM 615.912	2197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1006-000	87,0	1,98	3,90	S14	BARFB	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,30	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
131	-	8144.61	2445ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1010-000	93,0	3,00	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		3,00	3,85	K12	OAERR	GA1	X	

SKODA

ENGINE	CAPACITY	CYLINDERS	GROUP
CHZB	999ccm	3	1
CHZC	999ccm	3	1
CHZD	999ccm	3	1
CHZJ	999ccm	3	1
DKJA	999ccm	3	1
DKLA	999ccm	3	1
DKRA	999ccm	3	1
DKRF	999ccm	3	1
742.12	1164ccm	4	2
742.12X	1174ccm	4	2
CBZA	1197ccm	4	3
CBZB	1197ccm	4	4
CJZA	1197ccm	4	3
CJZB	1197ccm	4	3
CJZC	1197ccm	4	3
CJZD	1197ccm	4	3
CYVA	1197ccm	4	3
CYVB	1197ccm	4	3
AWY	1198ccm	3	5
AZQ	1198ccm	3	5
BBM	1198ccm	3	5
BMD	1198ccm	3	5
BME	1198ccm	3	5
BZG	1198ccm	3	5
CGPA	1198ccm	3	5
CGPB	1198ccm	3	5
CGPC	1198ccm	3	5
CHFA	1198ccm	3	5
CFWA	1199ccm	3	6
AMG	1289ccm	4	7
AMH	1289ccm	4	7
AMJ	1289ccm	4	7
AUA	1390ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
AUB	1390ccm	4	5
AXP	1390ccm	4	5
BBY	1390ccm	4	5
BBZ	1390ccm	4	5
BCA	1390ccm	4	5
BKY	1390ccm	4	8
BUD	1390ccm	4	8
BXW	1390ccm	4	8
CAVE	1390ccm	4	9
CAXA	1390ccm	4	8
CAXC	1390ccm	4	8
CGGA	1390ccm	4	8
CGGB	1390ccm	4	8
CTHE	1390ccm	4	9
CHPA	1395ccm	4	1
CPWA	1395ccm	4	1
CZCA	1395ccm	4	1
CZDA	1395ccm	4	1
CZEA	1395ccm	4	1
AMD	1397ccm	4	7
AME	1397ccm	4	7
AQW	1397ccm	4	7
ATZ	1397ccm	4	7
AZE	1397ccm	4	7
AZF	1397ccm	4	7
AMF	1422ccm	3	6
BMS	1422ccm	3	6
BNM	1422ccm	3	6
BNV	1422ccm	3	6
CUSA	1422ccm	3	10
CUSB	1422ccm	3	10
CUTA	1422ccm	3	10
DADA	1498ccm	4	1
AEH	1595ccm	4	11
AKL	1595ccm	4	11
AVU	1595ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
BFQ	1595ccm	4	12
BGU	1595ccm	4	12
BSE	1595ccm	4	12
BSF	1595ccm	4	12
CCSA	1595ccm	4	12
CHGA	1595ccm	4	12
CMXA	1595ccm	4	12
AEE	1598ccm	4	5
BLF	1598ccm	4	5
BTS	1598ccm	4	8
CAYA	1598ccm	4	6
CAYB	1598ccm	4	6
CAYB	1598ccm	4	10
CAYC	1598ccm	4	6
CAYC	1598ccm	4	10
CFNA	1598ccm	4	8
CLHA	1598ccm	4	10
CLHB	1598ccm	4	10
CLNA	1598ccm	4	6
CLSA	1598ccm	4	5
CRKB	1598ccm	4	10
CWVA	1598ccm	4	8
CXMA	1598ccm	4	10
CXXA	1598ccm	4	10
CXXB	1598ccm	4	10
DBKA	1598ccm	4	10
DCXA	1598ccm	4	10
DCZA	1598ccm	4	10
AGN	1781ccm	4	13
AGU	1781ccm	4	13
ARX	1781ccm	4	13
ARZ	1781ccm	4	13
AUM	1781ccm	4	13
AUQ	1781ccm	4	13
AWT	1781ccm	4	13
BZB	1798ccm	4	14

ENGINE	CAPACITY	CYLINDERS	GROUP
CDAA	1798ccm	4	15
CDAB	1798ccm	4	15
CJSA	1798ccm	4	15
CJSB	1798ccm	4	15
CJSC	1798ccm	4	15
AEF	1896ccm	4	6
AGP	1896ccm	4	6
AGR	1896ccm	4	6
AHF	1896ccm	4	6
ALH	1896ccm	4	6
AQM	1896ccm	4	6
ASV	1896ccm	4	6
ASY	1896ccm	4	6
ASZ	1896ccm	4	6
ATD	1896ccm	4	6
AVB	1896ccm	4	6
AVF	1896ccm	4	6
AWX	1896ccm	4	6
AXR	1896ccm	4	6
BJB	1896ccm	4	6
BKC	1896ccm	4	6
BLS	1896ccm	4	6
BLT	1896ccm	4	6
BPZ	1896ccm	4	6
BSV	1896ccm	4	6
BSW	1896ccm	4	6
BXE	1896ccm	4	6
AZV	1968ccm	4	16
BKD	1968ccm	4	16
BMM	1968ccm	4	16
BMN	1968ccm	4	16
BMP	1968ccm	4	16
BSS	1968ccm	4	16
BWW	1968ccm	4	16
CBBB	1968ccm	4	16
CBDB	1968ccm	4	16

ENGINE	CAPACITY	CYLINDERS	GROUP
CEGA	1968ccm	4	16
CFFB	1968ccm	4	16
CFGB	1968ccm	4	16
CFHA	1968ccm	4	16
CFHC	1968ccm	4	16
CFHF	1968ccm	4	16
CFJA	1968ccm	4	16
CLCA	1968ccm	4	16
CLCB	1968ccm	4	16
CLJA	1968ccm	4	16
DFSB	1968ccm	4	16
AEG	1984ccm	4	14
APK	1984ccm	4	14
AQY	1984ccm	4	14
AZH	1984ccm	4	14
AZJ	1984ccm	4	14
AZL	1984ccm	4	14
AZM	1984ccm	4	14
BLR	1984ccm	4	14
BLX	1984ccm	4	14
BLY	1984ccm	4	14
BVX	1984ccm	4	14
BVY	1984ccm	4	14
BVZ	1984ccm	4	14
BWA	1984ccm	4	14
CCZA	1984ccm	4	15
CHHA	1984ccm	4	15
CHHB	1984ccm	4	15
CJXA	1984ccm	4	15
CZPA	1984ccm	4	15
CZPB	1984ccm	4	15
DKZA	1984ccm	4	15
DNUA	1984ccm	4	15
AYM	2496ccm	6	17
BDG	2496ccm	6	17
AMX	2771ccm	6	14

ENGINE	CAPACITY	CYLINDERS	GROUP
BBG	2771ccm	6	14

1

MODEL	SERIES	ENGINE	CAPACITY
FABIA	III	CHZB	999ccm
FABIA	III	CHZC	999ccm
FABIA	III	CZCA	1395ccm
KAMIQ	-	DADA	1498ccm
KAMIQ	-	DKJA	999ccm
KAMIQ	-	DKLA	999ccm
KAMIQ	-	DKRF	999ccm
KAROQ	-	CHZJ	999ccm
KAROQ	-	CZEA	1395ccm
KAROQ	-	DADA	1498ccm
KAROQ	-	DKRF	999ccm
KODIAQ	-	CZCA	1395ccm
KODIAQ	-	CZDA	1395ccm
KODIAQ	-	CZEA	1395ccm
KODIAQ	-	DADA	1498ccm
OCTAVIA	III	CHPA	1395ccm
OCTAVIA	III	CHZD	999ccm
OCTAVIA	III	CPWA	1395ccm
OCTAVIA	III	CZDA	1395ccm
OCTAVIA	III	DADA	1498ccm
OCTAVIA	III	DKRA	999ccm
OCTAVIA	III	DKRF	999ccm
RAPID	-	CHZB	999ccm
RAPID	-	CHZC	999ccm
RAPID	-	CZCA	1395ccm
SCALA	-	DADA	1498ccm
SCALA	-	DKJA	999ccm
SCALA	-	DKLA	999ccm
SCALA	-	DKRF	999ccm
SUPERB	III	CZCA	1395ccm
SUPERB	III	CZDA	1395ccm
SUPERB	III	CZEA	1395ccm
SUPERB	III	DADA	1498ccm

1

MODEL	SERIES	ENGINE	CAPACITY
YETI	-	CZCA	1395ccm
YETI	-	CZDA	1395ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1771-000	74.50	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,70	S14	SARRR	-	A	
		5	-	-	-	-	-	-

2

MODEL	SERIES	ENGINE	CAPACITY
105,120	-	742.12	1164ccm
105,120	-	742.12X	1174ccm
RAPID	-	742.12X	1174ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1235-000	72,0	2,00	2,95	K12	RBRRR	GA1	X	
		2,00	3,05	K12	NBRRR	-	A	
		4,00	2,60	K12	OOFRR	-	A	

SKODA

3

MODEL	SERIES	ENGINE	CAPACITY
FABIA	II	CBZA	1197ccm
FABIA	III	CJZC	1197ccm
FABIA	III	CJZD	1197ccm
OCTAVIA	III	CJZA	1197ccm
OCTAVIA	III	CJZB	1197ccm
OCTAVIA	III	CYVA	1197ccm
OCTAVIA	III	CYVB	1197ccm
RAPID	-	CBZA	1197ccm
RAPID	-	CJZC	1197ccm
RAPID	-	CJZD	1197ccm
ROOMSTER	-	CBZA	1197ccm
YETI	-	CYVB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	1,20	2,90	STL	BARRR	GA7	X	
		1,20	2,90	STL	BARRR	GA7	X	
		2,00	2,85	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
FABIA	II	CBZB	1197ccm
OCTAVIA	II	CBZB	1197ccm
RAPID	-	CBZB	1197ccm
ROOMSTER	-	CBZB	1197ccm
YETI	-	CBZB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SKODA

5

MODEL	SERIES	ENGINE	CAPACITY
FABIA	I	AUA	1390ccm
FABIA	I	AUB	1390ccm
FABIA	I	AWY	1198ccm
FABIA	I	AZQ	1198ccm
FABIA	I	BBY	1390ccm
FABIA	I	BBZ	1390ccm
FABIA	I	BMD	1198ccm
FABIA	I	BME	1198ccm
FABIA	II	BBM	1198ccm
FABIA	II	BZG	1198ccm
FABIA	II	CGPA	1198ccm
FABIA	II	CGPB	1198ccm
FABIA	II	CHFA	1198ccm
FABIA	II	CLSA	1598ccm
FELICIA	I	AEE	1598ccm
FELICIA	II	AEE	1598ccm
OCTAVIA	I	AEE	1598ccm
OCTAVIA	I	AXP	1390ccm
OCTAVIA	I	BCA	1390ccm
OCTAVIA	II	BCA	1390ccm
OCTAVIA	II	BLF	1598ccm
RAPID	-	CGPC	1198ccm
RAPID	-	CLSA	1598ccm
ROOMSTER	-	BME	1198ccm
ROOMSTER	-	BZG	1198ccm
ROOMSTER	-	CGPA	1198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1547-000	76,5	1,20	3,10	S14	BARRR	GA1	X	
		1,50	3,20	K12	NGRRR	-	A	
		2,50	3,05	K12	OAERR	GA1	X	

SKODA

MODEL	SERIES	ENGINE	CAPACITY
FABIA	I	AMF	1422ccm
FABIA	I	ASY	1896ccm
FABIA	I	ASZ	1896ccm
FABIA	I	ATD	1896ccm
FABIA	I	AXR	1896ccm
FABIA	I	BLT	1896ccm
FABIA	I	BNM	1422ccm
FABIA	I	BNV	1422ccm
FABIA	II	BLS	1896ccm
FABIA	II	BMS	1422ccm
FABIA	II	BNM	1422ccm
FABIA	II	BNV	1422ccm
FABIA	II	BSW	1896ccm
FABIA	II	CAYA	1598ccm
FABIA	II	CAYB	1598ccm
FABIA	II	CAYC	1598ccm
FABIA	II	CFWA	1199ccm
FELICIA	I	AEF	1896ccm
FELICIA	II	AEF	1896ccm
OCTAVIA	I	AGP	1896ccm
OCTAVIA	I	AGR	1896ccm
OCTAVIA	I	AHF	1896ccm
OCTAVIA	I	ALH	1896ccm
OCTAVIA	I	AQM	1896ccm
OCTAVIA	I	ASV	1896ccm
OCTAVIA	I	ASZ	1896ccm
OCTAVIA	I	ATD	1896ccm
OCTAVIA	I	AXR	1896ccm
OCTAVIA	II	BJB	1896ccm
OCTAVIA	II	BKC	1896ccm
OCTAVIA	II	BLS	1896ccm
OCTAVIA	II	BXE	1896ccm
OCTAVIA	II	CAYC	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
RAPID	-	CLNA	1598ccm
ROOMSTER	-	AXR	1896ccm
ROOMSTER	-	BLS	1896ccm
ROOMSTER	-	BMS	1422ccm
ROOMSTER	-	BNM	1422ccm
ROOMSTER	-	BNV	1422ccm
ROOMSTER	-	BSW	1896ccm
ROOMSTER	-	CAYB	1598ccm
ROOMSTER	-	CAYC	1598ccm
ROOMSTER	-	CFWA	1199ccm
SUPERB	I	AVB	1896ccm
SUPERB	I	AVF	1896ccm
SUPERB	I	AWX	1896ccm
SUPERB	I	BPZ	1896ccm
SUPERB	I	BSV	1896ccm
SUPERB	II	BLS	1896ccm
SUPERB	II	BXE	1896ccm
SUPERB	II	CAYC	1598ccm
YETI	-	CAYC	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1685-000	79,5	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

SKODA

7

MODEL	SERIES	ENGINE	CAPACITY
FABIA	I	AME	1397ccm
FABIA	I	AQW	1397ccm
FABIA	I	ATZ	1397ccm
FABIA	I	AZE	1397ccm
FABIA	I	AZF	1397ccm
FELICIA	I	AMG	1289ccm
FELICIA	I	AMH	1289ccm
FELICIA	I	AMJ	1289ccm
FELICIA	II	AMG	1289ccm
FELICIA	II	AMH	1289ccm
FELICIA	II	AMJ	1289ccm
OCTAVIA	I	AMD	1397ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1457-000	75,5	1,50	3,15	S14	BARRR	GA1	X	
		1,50	3,15	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

SKODA

MODEL	SERIES	ENGINE	CAPACITY
FABIA	I	BKY	1390ccm
FABIA	I	BUD	1390ccm
FABIA	II	BTS	1598ccm
FABIA	II	BXW	1390ccm
FABIA	II	CFNA	1598ccm
FABIA	II	CGGB	1390ccm
FABIA	III	CWVA	1598ccm
KAMIQ	-	CWVA	1598ccm
KAROQ	-	CWVA	1598ccm
OCTAVIA	II	BUD	1390ccm
OCTAVIA	II	CAXA	1390ccm
OCTAVIA	II	CGGA	1390ccm
OCTAVIA	III	CWVA	1598ccm
OCTAVIA	IV	CWVA	1598ccm
RAPID	-	CAXA	1390ccm
RAPID	-	CFNA	1598ccm
RAPID	-	CWVA	1598ccm
ROOMSTER	-	BTS	1598ccm
ROOMSTER	-	BXW	1390ccm
ROOMSTER	-	CFNA	1598ccm
ROOMSTER	-	CGGB	1390ccm
SCALA	-	CWVA	1598ccm
SUPERB	II	CAXC	1390ccm
YETI	-	CAXA	1390ccm
YETI	-	CWVA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SKODA

9

MODEL	SERIES	ENGINE	CAPACITY
FABIA	II	CAVE	1390ccm
FABIA	II	CTHE	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-000	76,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
FABIA	III	CUSA	1422ccm
FABIA	III	CUSB	1422ccm
FABIA	III	CUTA	1422ccm
OCTAVIA	III	CLHA	1598ccm
OCTAVIA	III	CLHB	1598ccm
OCTAVIA	III	CRKB	1598ccm
OCTAVIA	III	CXXA	1598ccm
OCTAVIA	III	CXXB	1598ccm
OCTAVIA	III	DBKA	1598ccm
RAPID	-	CAYB	1598ccm
RAPID	-	CAYC	1598ccm
RAPID	-	CUSB	1422ccm
RAPID	-	CXMA	1598ccm
SUPERB	III	DCXA	1598ccm
SUPERB	III	DCZA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1772-000	79.5x	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

SKODA

11

MODEL	SERIES	ENGINE	CAPACITY
OCTAVIA	I	AEH	1595ccm
OCTAVIA	I	AKL	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1683-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,45	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
OCTAVIA	I	AVU	1595ccm
OCTAVIA	I	BFQ	1595ccm
OCTAVIA	II	BGU	1595ccm
OCTAVIA	II	BSE	1595ccm
OCTAVIA	II	BSF	1595ccm
OCTAVIA	II	CCSA	1595ccm
OCTAVIA	II	CHGA	1595ccm
OCTAVIA	II	CMXA	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1171-000	81.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	3,05	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
OCTAVIA	I	AGN	1781ccm
OCTAVIA	I	AGU	1781ccm
OCTAVIA	I	ARX	1781ccm
OCTAVIA	I	ARZ	1781ccm
OCTAVIA	I	AUM	1781ccm
OCTAVIA	I	AUQ	1781ccm
SUPERB	I	AWT	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2050-000	81,0	**1,50**	**3,45**	S14	BARZB	GA1	X	
		1,75	**3,35**	K12	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

SKODA

14

MODEL	SERIES	ENGINE	CAPACITY
FABIA	I	AZL	1984ccm
OCTAVIA	I	AEG	1984ccm
OCTAVIA	I	APK	1984ccm
OCTAVIA	I	AQY	1984ccm
OCTAVIA	I	AZH	1984ccm
OCTAVIA	I	AZJ	1984ccm
OCTAVIA	II	BLR	1984ccm
OCTAVIA	II	BLX	1984ccm
OCTAVIA	II	BLY	1984ccm
OCTAVIA	II	BVX	1984ccm
OCTAVIA	II	BVY	1984ccm
OCTAVIA	II	BVZ	1984ccm
OCTAVIA	II	BWA	1984ccm
OCTAVIA	II	BZB	1798ccm
SUPERB	I	AMX	2771ccm
SUPERB	I	AZM	1984ccm
SUPERB	I	BBG	2771ccm
SUPERB	II	BZB	1798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-000	82,50	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SKODA

MODEL	SERIES	ENGINE	CAPACITY
KAROQ	-	DKZA	1984ccm
KODIAQ	-	CZPA	1984ccm
KODIAQ	-	DKZA	1984ccm
OCTAVIA	II	CCZA	1984ccm
OCTAVIA	II	CDAA	1798ccm
OCTAVIA	II	CDAB	1798ccm
OCTAVIA	III	CHHA	1984ccm
OCTAVIA	III	CHHB	1984ccm
OCTAVIA	III	CJSA	1798ccm
OCTAVIA	III	CJSB	1798ccm
OCTAVIA	III	DKZA	1984ccm
OCTAVIA	IV	CZPB	1984ccm
SUPERB	II	CCZA	1984ccm
SUPERB	II	CDAA	1798ccm
SUPERB	II	CDAB	1798ccm
SUPERB	III	CHHB	1984ccm
SUPERB	III	CJSA	1798ccm
SUPERB	III	CJSC	1798ccm
SUPERB	III	CJXA	1984ccm
SUPERB	III	CZPB	1984ccm
SUPERB	III	DKZA	1984ccm
SUPERB	III	DNUA	1984ccm
YETI	-	CDAA	1798ccm
YETI	-	CDAB	1798ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
OCTAVIA	II	AZV	1968ccm
OCTAVIA	II	BKD	1968ccm
OCTAVIA	II	BMM	1968ccm
OCTAVIA	II	BMN	1968ccm
OCTAVIA	II	CEGA	1968ccm
OCTAVIA	II	CFHC	1968ccm
OCTAVIA	II	CFHF	1968ccm
OCTAVIA	II	CLCA	1968ccm
OCTAVIA	II	CLCB	1968ccm
SUPERB	I	BSS	1968ccm
SUPERB	I	BWW	1968ccm
SUPERB	II	BKD	1968ccm
SUPERB	II	BMP	1968ccm
SUPERB	II	CBBB	1968ccm
SUPERB	II	CFFB	1968ccm
SUPERB	II	CFGB	1968ccm
SUPERB	II	CLJA	1968ccm
YETI	-	CBDB	1968ccm
YETI	-	CEGA	1968ccm
YETI	-	CFHA	1968ccm
YETI	-	CFHC	1968ccm
YETI	-	CFHF	1968ccm
YETI	-	CFJA	1968ccm
YETI	-	CLCA	1968ccm
YETI	-	CLCB	1968ccm
YETI	-	DFSB	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	**1,20**	**2,80**	S14	BARRR	GA3	X	
		1,50	**3,15**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

SKODA

17

MODEL	SERIES	ENGINE	CAPACITY
SUPERB	I	AYM	2496ccm
SUPERB	I	BDG	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1725-000	78.30	1,75	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

SKODA

SMART

ENGINE	CAPACITY	CYLINDERS	GROUP
M 160 E6AL B03	599ccm	3	1
M 160 E6AL B04	599ccm	3	1
M 160 E6AL B05	599ccm	3	1
M 160.910	599ccm	3	1
M 160.920	698ccm	3	2
M 160.921	698ccm	3	2
M 160.922	698ccm	3	2
M 160.923	698ccm	3	2
H4B 409	898ccm	3	3
M 281.910	898ccm	3	3
H4DA401	999ccm	3	3
M 132.910	999ccm	3	4
M 281.920	999ccm	3	3
M 134.910	1124ccm	3	5
M 134.911	1124ccm	3	5
M 135.930	1332ccm	4	5
OM 639.939	1493ccm	3	6
M 135.950	1499ccm	4	5

1

MODEL	SERIES	ENGINE	CAPACITY
CABRIO	-	M 160 E6AL B03	599ccm
CABRIO	-	M 160 E6AL B05	599ccm
CABRIO	-	M 160.910	599ccm
CITY-COUPE	-	M 160 E6AL B03	599ccm
CITY-COUPE	-	M 160 E6AL B04	599ccm
CITY-COUPE	-	M 160 E6AL B05	599ccm
CITY-COUPE	-	M 160.910	599ccm
CROSSBLADE	-	M 160.910	599ccm
FORTWO	-	M 160.910	599ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1679-000	63,5	**1,20**	**2,50**	STL	BARRR	GA7	X	
		1,50	**2,70**	K12	DBRRR	-	A	
		2,50	**2,45**	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
CABRIO	-	M 160.920	698ccm
CITY-COUPE	-	M 160.920	698ccm
CROSSBLADE	-	M 160.920	698ccm
FORTWO	-	M 160.920	698ccm
ROADSTER	-	M 160.921	698ccm
ROADSTER	-	M 160.922	698ccm
ROADSTER	-	M 160.923	698ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1715-000	66,5	**1,20**	**2,80**	STL	BARRR	GA4	A	
		1,20	**2,70**	S14	SARBF	-	A	
		2,50	**3,25**	K12	OAERR	GA1	X	

SMART

3

MODEL	SERIES	ENGINE	CAPACITY
FORFOUR	-	H4B 409	898ccm
FORFOUR	-	H4DA401	999ccm
FORFOUR	-	M 281.910	898ccm
FORFOUR	-	M 281.920	999ccm
FORTWO	-	M 281.910	898ccm
FORTWO	-	M 281.920	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1781-000	72,20	1,20	2,70	STL	BARRR	GA7	X	
		1,50	3,00	K12	NGRRR	-	A	
		2,00	2,60	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
FORTWO	-	M 132.910	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

SMART

5

MODEL	SERIES	ENGINE	CAPACITY
FORFOUR	-	M 134.910	1124ccm
FORFOUR	-	M 134.911	1124ccm
FORFOUR	-	M 135.930	1332ccm
FORFOUR	-	M 135.950	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1792-000	75,00	1,20	2,45	STL	BARRR	GA7	X	
		0,80	2,60	STL	RARRR	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
FORFOUR	-	OM 639.939	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1642-000	83,0	2,00	3,50	S14	BDRFB	NA2	A	
		2,00	3,50	S15	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

SMART

SSANGYONG

ENGINE	CAPACITY	CYLINDERS	GROUP
OM 601.940	2299ccm	4	1
OM 661.940	2299ccm	4	1
XD3P	2498ccm	4	2
M 104.942	2799ccm	6	3
M 104.945	2799ccm	6	3
MB-OM 662	2874ccm	5	1
M 104.992	3199ccm	6	3
M 104.995	3199ccm	6	3

1

MODEL	SERIES	ENGINE	CAPACITY
KORANDO	-	MB-OM 662	2874ccm
KORANDO	-	OM 601.940	2299ccm
MUSSO	-	MB-OM 662	2874ccm
MUSSO	-	OM 601.940	2299ccm
MUSSO	-	OM 661.940	2299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-3426-000	89,0	2,50	3,80	S14	BARFB	GA1	X	
		2,00	3,70	S15	DBRFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
KORANDO	-	XD3P	2498ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1023-000	94,0	2,00	3,95	S14	BARRR	GA1	X	
		2,00	3,95	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
CHAIRMAN	-	M 104.942	2799ccm
CHAIRMAN	-	M 104.945	2799ccm
CHAIRMAN	-	M 104.992	3199ccm
KORANDO	-	M 104.992	3199ccm
KORANDO	-	M 104.995	3199ccm
MUSSO	-	M 104.992	3199ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2709-000	89,9	1,50	3,40	S14	BARFB	GA1	A	
		1,75	3,80	S15	NGRRR	-	A	
		3,00	3,20	K12	OAERR	GA1	A	

SSANGYONG

SUBARU

ENGINE	CAPACITY	CYLINDERS	GROUP
1KR-FE	998ccm	3	1
Z 13 DT	1248ccm	4	2
EA65	1298ccm	4	3
K3-VE	1298ccm	4	4
M13A	1328ccm	4	5
1NR-FE	1329ccm	4	6
1NR-FKE	1329ccm	4	6
M15A	1490ccm	4	5
1NZ-FE	1496ccm	4	7
EA71	1595ccm	4	8
EA81	1781ccm	4	8
Z 22 SE	2198ccm	4	9

1

MODEL	SERIES	ENGINE	CAPACITY
JUSTY	IV	1KR-FE	998ccm
JUSTY	V	1KR-FE	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1779-000	71,00	1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	SARRR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
JUSTY	III	Z 13 DT	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	2,00	2,90	S14	BARRR	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
LEONE	II	EA65	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1024-000	83,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
DEX	-	K3-VE	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
JUSTY	III	M13A	1328ccm
JUSTY	III	M15A	1490ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1388-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	

6

MODEL	SERIES	ENGINE	CAPACITY
TREZIA	-	1NR-FE	1329ccm
TREZIA	-	1NR-FKE	1329ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1780-060	72,50	1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	BARRR	GA1	X	
		2,00	2,80	S14	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
TREZIA	-	1NZ-FE	1496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2770-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	2,95	S14	NGRRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
LEONE	II	EA71	1595ccm
LEONE	II	EA81	1781ccm
MV	-	EA71	1595ccm
MV	-	EA81	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1202-000	92,0	1,98	3,90	S14	BARRR	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,25	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
TRAVIQ	-	Z 22 SE	2198ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1018-000	86,00	1,20	3,15	STL	BARRR	GA7	X	
		1,50	3,30	S14	NGRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

SUZUKI

ENGINE	CAPACITY	CYLINDERS	GROUP
K6A	658ccm	3	1
F8B	796ccm	3	2
F10A	970ccm	4	3
G10	993ccm	3	4
G10B	993ccm	4	5
K10A	996ccm	4	1
K10B	996ccm	3	6
F10D	1061ccm	4	7
K12A	1171ccm	4	8
Z 12 XEP	1229ccm	4	9
Z 13 DTJ	1248ccm	4	10
Z13DT	1248ccm	4	10
G13BA	1298ccm	4	11
G13A	1324ccm	4	4
M13A	1328ccm	4	12
8HY	1398ccm	4	13
K9K 266	1461ccm	4	14
K9K 700	1461ccm	4	14
M15A	1490ccm	4	12
9HX	1560ccm	4	15
M16A	1586ccm	4	12
G16A (16V)	1590ccm	4	16
G16A (8V)	1590ccm	4	16
D16AA	1598ccm	4	17
J18A	1839ccm	4	18
DHV (XUD9BSD)	1905ccm	4	19
DHW (XUD9SD)	1905ccm	4	19
XUD9	1905ccm	4	20
XUD9A	1905ccm	4	20
XUD9SD	1905ccm	4	19
D19AA	1910ccm	4	21
D20AA	1956ccm	4	22
J20A	1995ccm	4	18

ENGINE	CAPACITY	CYLINDERS	GROUP
MR20DE	1997ccm	4	23
RHP	1997ccm	4	24
RHP (DW10TD)	1997ccm	4	24
RHW	1997ccm	4	24
RHZ	1997ccm	4	24

1

MODEL	SERIES	ENGINE	CAPACITY
ALTO	VI	K6A	658ccm
ALTO	VII	K6A	658ccm
CERVO	-	K6A	658ccm
EVERY	-	K6A	658ccm
LAPINI	-	K6A	658ccm
PALETTE	-	K6A	658ccm
WAGON R	-	K10A	996ccm
WAGON R	-	K6A	658ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1413-090	68,00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,70	T12	SARFF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
ALTO	I	F8B	796ccm
ALTO	II	F8B	796ccm
ALTO	III	F8B	796ccm
ALTO	IV	F8B	796ccm
HATCH	-	F8B	796ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2076-050	68,50	1,50	2,60	S14	BARFB	GA1	X	
		1,50	3,10	K12	SARRR	-	A	
		2,80	2,20	K12	OEERR	-	A	

3

MODEL	SERIES	ENGINE	CAPACITY
CARRY	-	F10A	970ccm
SAMURAI	-	F10A	970ccm
SIERRA	II	F10A	970ccm
SJ410	-	F10A	970ccm
WAGON R	-	F10A	970ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1349-000	65,5	1,50	2,75	S14	BARRR	GA1	X	
		2,50	2,90	K12	SARRR	-	A	
		2,80	3,05	STL	O5YRR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
JIMNY	-	G13A	1324ccm
SAMURAI	-	G13A	1324ccm
SIERRA	II	G13A	1324ccm
SJ413	-	G13A	1324ccm
SWIFT	I	G10	993ccm
SWIFT	I	G13A	1324ccm
SWIFT	II	G10	993ccm
SWIFT	II	G13A	1324ccm
VITARA	-	G13A	1324ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1783-000	74,0	1,20	2,70	STL	BARRR	GA7	X	
		1,50	2,90	S14	NGRRR	-	A	
		2,80	2,90	STL	O5YRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
ALTO	IV	G10B	993ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
ALTO	VII	K10B	996ccm
CELERIO	-	K10B	996ccm
SPLASH	-	K10B	996ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1366-000	73,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	3,05	S15	NGRRR	-	A	

7

MODEL	SERIES	ENGINE	CAPACITY
ALTO	VI	F10D	1061ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1351-000	68,5	1,20	2,75	STL	BARRR	GA7	X	
		1,50	2,85	K12	DBRRR	-	A	
		2,50	2,80	STL	O5YRR	GA1	A	

SUZUKI

8

MODEL	SERIES	ENGINE	CAPACITY
WAGON R	-	K12A	1171ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
WAGON R	-	Z 12 XEP	1229ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2409-000	73,4	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
IGNIS	II	Z13DT	1248ccm
SPLASH	-	Z 13 DTJ	1248ccm
SWIFT	III	Z 13 DTJ	1248ccm
SWIFT	III	Z13DT	1248ccm
WAGON R	-	Z13DT	1248ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1634-000	69,6	2,00	2,90	S14	BARRR	GA1	X	
		1,50	2,90	S14	DBRBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
BALENO	-	G13BA	1298ccm
JIMNY	-	G13BA	1298ccm
SAMURAI	-	G13BA	1298ccm
SIERRA	II	G13BA	1298ccm
SWIFT	II	G13BA	1298ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1369-000	74,0	1,20	2,70	STL	BARRR	GA1	B	
		1,20	2,95	S14	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

SUZUKI

12

MODEL	SERIES	ENGINE	CAPACITY
GRAND VITARA	I	M13A	1328ccm
GRAND VITARA	II	M13A	1328ccm
GRAND VITARA	II	M16A	1586ccm
IGNIS	I	M13A	1328ccm
IGNIS	I	M15A	1490ccm
IGNIS	II	M13A	1328ccm
IGNIS	II	M15A	1490ccm
JIMNY	-	M13A	1328ccm
JIMNY	-	M16A	1586ccm
LIANA	-	M13A	1328ccm
LIANA	-	M15A	1490ccm
LIANA	-	M16A	1586ccm
SOLIO	-	M13A	1328ccm
SWIFT	III	M13A	1328ccm
SWIFT	III	M15A	1490ccm
SWIFT	III	M16A	1586ccm
SWIFT	IV	M16A	1586ccm
SX4	-	M15A	1490ccm
SX4	-	M16A	1586ccm
VITARA	-	M16A	1586ccm
WAGON R	-	M13A	1328ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1388-000	78,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	2,65	S14	NGRRR	-	A	

SUZUKI

13

MODEL	SERIES	ENGINE	CAPACITY
LIANA	-	8HY	1398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	2,50	3,05	S14	BMWRR	GA1	X	
		1,95	3,05	K12	SARBF	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
JIMNY	-	K9K 266	1461ccm
JIMNY	-	K9K 700	1461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2034-000	76,0	2,00	3,20	S14	BARFB	GA1	X	
		2,00	3,20	K12	DBRBF	-	A	
		2,50	3,20	K12	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
SX4	-	9HX	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

SUZUKI

16

MODEL	SERIES	ENGINE	CAPACITY
APV	-	G16A (16V)	1590ccm
CARRY	-	G16A (16V)	1590ccm
CARRY	-	G16A (8V)	1590ccm
VITARA	-	G16A (16V)	1590ccm
VITARA	-	G16A (8V)	1590ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1783-100	75,0	1,20	2,90	STL	BARRR	GA1	A	
		1,50	2,70	S14	SARBF	-	A	
		2,80	2,90	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
SX4	-	D16AA	1598ccm
VITARA	-	D16AA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1760-000	77,0	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
BALENO	-	J18A	1839ccm
GRAND VITARA	I	J20A	1995ccm
GRAND VITARA	II	J20A	1995ccm
LIANA	-	J20A	1995ccm
SX4	-	J20A	1995ccm
VITARA	-	J18A	1839ccm
VITARA	-	J20A	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-100	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,50	3,10	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
BALENO	-	DHV (XUD9BSD)	1905ccm
BALENO	-	DHW (XUD9SD)	1905ccm
VITARA	-	XUD9SD	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1544-000	83,0	3,50	3,50	S14	BATRR	NA1	A	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
SAMURAI	-	XUD9	1905ccm
VITARA	-	XUD9A	1905ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
SX4	-	D19AA	1910ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2044-000	82,0	2,00	3,40	S14	BERRR	NA1	A	
		2,00	3,40	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
SX4	-	D20AA	1956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
LANDY	-	MR20DE	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1029-000	84,00	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,00	S14	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
GRAND VITARA	I	RHW	1997ccm
GRAND VITARA	I	RHZ	1997ccm
VITARA	-	RHP	1997ccm
VITARA	-	RHP (DW10TD)	1997ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

TALBOT

ENGINE	CAPACITY	CYLINDERS	GROUP
5C1(XV5)	947ccm	4	1
5C1(XV8)	947ccm	4	1
XW7	1124ccm	4	2
150 D	1351ccm	4	3
XY7	1361ccm	4	4
XY8	1361ccm	4	4

1

MODEL	SERIES	ENGINE	CAPACITY
SAMBA	-	5C1(XV5)	947ccm
SAMBA	-	5C1(XV8)	947ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
SAMBA	-	XW7	1124ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
SAMBA	-	150 D	1351ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1042-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
SAMBA	-	XY7	1361ccm
SAMBA	-	XY8	1361ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	**1,75**	**3,15**	S14	BARFB	GA1	X	
		2,00	**3,15**	K12	NGRRR	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

TALBOT

TOYOTA

ENGINE	CAPACITY	CYLINDERS	GROUP
1KR-FE	998ccm	3	1
1SZ-FE	998ccm	4	2
3NR-FE	1197ccm	4	3
3NR-VE	1197ccm	4	3
2A	1295ccm	4	4
2E-LC	1295ccm	4	5
2E	1296ccm	4	5
2E-E	1296ccm	4	5
2E-L	1296ccm	4	5
K3-VE	1298ccm	4	6
2NZ-FE	1299ccm	4	7
1NR-FE	1329ccm	4	3
1NR-FKE	1329ccm	4	3
4E-FE	1332ccm	4	8
1ND-TV	1364ccm	4	9
2WZ-TV	1398ccm	4	10
4ZZ-FE	1398ccm	4	11
3E	1456ccm	4	5
3E-E	1456ccm	4	5
3SZ-VE	1495ccm	4	6
2NR-FE	1496ccm	4	3
1NZ-FE	1497ccm	4	12
1NZ-FXE	1497ccm	4	7
5WZ-HV (DV5RUC)	1499ccm	4	13
DV5RC	1499ccm	4	13
DV5RD	1499ccm	4	13
DV5RE	1499ccm	4	13
3WZ-TV (DV6UC)	1560ccm	4	14
4A	1587ccm	4	15
4A-C	1587ccm	4	15
4A-FE	1587ccm	4	16
4A-GEL	1587ccm	4	15
4A-LC	1587ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
12R	1588ccm	4	17
3ZZ-FE	1598ccm	4	11
7A-FE	1762ccm	4	18
1ZZ-FE	1794ccm	4	11
1S-U	1832ccm	4	19
2C	1974ccm	4	20
2C-L	1974ccm	4	20
1G-EU	1988ccm	6	21
1G-FE	1988ccm	6	22
5R	1994ccm	4	23
1CD-FTV	1995ccm	4	24
3S-FE	1998ccm	4	25
3S-GE	1998ccm	4	26
3S-GTE	1998ccm	4	26
22R	2367ccm	4	27
22RE	2367ccm	4	27
22REC	2367ccm	4	27
22RTEC	2367ccm	4	27
2L	2446ccm	4	28
2L-T	2446ccm	4	28
2L-TE	2446ccm	4	28
2L-TII	2446ccm	4	28
2KD-FTV	2494ccm	4	29
4M	2563ccm	6	30
5M	2759ccm	6	31
5M-E	2759ccm	6	31
5M-GE	2759ccm	6	32
3L	2779ccm	4	33
11B	2977ccm	4	34
B	2977ccm	4	35
1KZ-TE	2982ccm	4	36
5L	2986ccm	4	37
5L-E	2986ccm	4	37

1

MODEL	SERIES	ENGINE	CAPACITY
AGYA	-	1KR-FE	998ccm
AYGO	-	1KR-FE	998ccm
IQ	-	1KR-FE	998ccm
PASSO	-	1KR-FE	998ccm
TANK / ROOMY	-	1KR-FE	998ccm
YARIS	-	1KR-FE	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1779-000	71,00	1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	SARRR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
PLATZ	-	1SZ-FE	998ccm
YARIS	-	1SZ-FE	998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2760-000	69,0	1,20	2,75	STL	BARRR	GA7	X	
		1,20	2,80	K12	DBRRR	-	A	
		2,00	2,70	S14	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
AGYA	-	3NR-VE	1197ccm
AURIS	-	1NR-FE	1329ccm
CALYA	-	3NR-VE	1197ccm
COROLLA	-	1NR-FE	1329ccm
ETIOS	-	1NR-FE	1329ccm
ETIOS	-	2NR-FE	1496ccm
ETIOS	-	3NR-FE	1197ccm
IQ	-	1NR-FE	1329ccm
PASSO	-	1NR-FE	1329ccm
PORTE	II	1NR-FE	1329ccm
PROBOX	-	1NR-FE	1329ccm
SIENTA	-	2NR-FE	1496ccm
SPADE	-	1NR-FE	1329ccm
URBAN CRUISER	-	1NR-FE	1329ccm
VERSO S	-	1NR-FE	1329ccm
YARIS	-	1NR-FE	1329ccm
YARIS	-	1NR-FKE	1329ccm
YARIS	-	2NR-FE	1496ccm
YARIS	-	3NR-FE	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1780-060	72,50	1,00	2,30	STL	BARRR	GA1	X	
		1,00	2,30	STL	BARRR	GA1	X	
		2,00	2,80	S14	OAERR	GA1	X	

TOYOTA

4

MODEL	SERIES	ENGINE	CAPACITY
COROLLA	-	2A	1295ccm
TERCEL	-	2A	1295ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1190-000	76,0	2,00	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
CONQUEST	-	2E	1296ccm
COROLLA	-	2E	1296ccm
COROLLA	-	2E-E	1296ccm
COROLLA	-	2E-L	1296ccm
COROLLA	-	2E-LC	1295ccm
COROLLA	-	3E	1456ccm
COROLLA	-	3E-E	1456ccm
CORSA	-	3E	1456ccm
CORSA	-	3E-E	1456ccm
SPRINTER	-	2E	1296ccm
SPRINTER	-	2E-E	1296ccm
SPRINTER	-	2E-L	1296ccm
SPRINTER	-	3E	1456ccm
STARLET	-	2E	1296ccm
STARLET	-	2E-E	1296ccm
STARLET	-	2E-L	1296ccm
STARLET	-	2E-LC	1295ccm
TAZZ	-	2E	1296ccm
TAZZ	-	2E-L	1296ccm
TERCEL	-	2E	1296ccm
TERCEL	-	3E	1456ccm
TERCEL	-	3E-E	1456ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1719-000	73,00	1,50	3,20	S14	RBRFF	GA1	X	
		1,50	3,10	K12	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

TOYOTA

6

MODEL	SERIES	ENGINE	CAPACITY
AVANZA	I	3SZ-VE	1495ccm
AVANZA	I	K3-VE	1298ccm
AVANZA	II	3SZ-VE	1495ccm
AVANZA	II	K3-VE	1298ccm
CAMI	-	K3-VE	1298ccm
LITEACE	-	3SZ-VE	1495ccm
PASSO	-	3SZ-VE	1495ccm
PASSO	-	K3-VE	1298ccm
RUSH	-	3SZ-VE	1495ccm
SPARKY	-	K3-VE	1298ccm
TOWN ACE	-	3SZ-VE	1495ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1720-000	72,0	1,20	2,75	S14	BMRRR	GA3	X	
		1,20	3,05	S15	NGRRR	-	A	
		2,00	3,15	S14	OIFRR	GA1	X	

TOYOTA

MODEL	SERIES	ENGINE	CAPACITY
AQUA	-	1NZ-FXE	1497ccm
COROLLA	-	1NZ-FXE	1497ccm
COROLLA	-	2NZ-FE	1299ccm
ECHO	-	2NZ-FE	1299ccm
IST	-	2NZ-FE	1299ccm
PLATZ	-	2NZ-FE	1299ccm
PORTE	I	2NZ-FE	1299ccm
PRIUS	-	1NZ-FXE	1497ccm
PROBOX	-	1NZ-FXE	1497ccm
PROBOX / SUCCEED	-	1NZ-FXE	1497ccm
PROBOX / SUCCEED	-	2NZ-FE	1299ccm
SIENTA	-	1NZ-FXE	1497ccm
VIOS / SOLUNA VIOS	-	2NZ-FE	1299ccm
YARIS	-	1NZ-FXE	1497ccm
YARIS	-	2NZ-FE	1299ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2759-000	75,0	1,20	2,90	STL	BARRR	GA1	A	
		1,20	2,95	S14	NGRRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
COROLLA	-	4E-FE	1332ccm
CORSA	-	4E-FE	1332ccm
PASEO	-	4E-FE	1332ccm
SPRINTER	-	4E-FE	1332ccm
STARLET	-	4E-FE	1332ccm
TERCEL	-	4E-FE	1332ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1784-000	74,0	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,90	S14	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	A	

9

MODEL	SERIES	ENGINE	CAPACITY
AURIS	-	1ND-TV	1364ccm
COROLLA	-	1ND-TV	1364ccm
ETIOS	-	1ND-TV	1364ccm
IQ	-	1ND-TV	1364ccm
PROBOX / SUCCEED	-	1ND-TV	1364ccm
URBAN CRUISER	-	1ND-TV	1364ccm
VERSO S	-	1ND-TV	1364ccm
YARIS	-	1ND-TV	1364ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1782-000	73,00	1,50	3,20	S14	RBRFF	GA1	X	
		1,20	2,80	S14	NGRRR	-	A	
		3,00	3,60	K12	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
AYGO	-	2WZ-TV	1398ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2100-000	73,7	**2,50**	**3,05**	S14	BMWRR	GA1	X	
		1,95	**3,05**	K12	SARBF	-	A	
		2,50	**3,30**	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
ALLION	I	1ZZ-FE	1794ccm
AURIS	-	4ZZ-FE	1398ccm
AVENSIS	-	1ZZ-FE	1794ccm
AVENSIS	-	3ZZ-FE	1598ccm
CALDINA	-	1ZZ-FE	1794ccm
CARRI	-	4ZZ-FE	1398ccm
CELICA	-	1ZZ-FE	1794ccm
CONQUEST	-	3ZZ-FE	1598ccm
COROLLA	-	1ZZ-FE	1794ccm
COROLLA	-	3ZZ-FE	1598ccm
COROLLA	-	4ZZ-FE	1398ccm
ISIS	-	1ZZ-FE	1794ccm
MATRIX	-	1ZZ-FE	1794ccm
MR2	III	1ZZ-FE	1794ccm
OPA	-	1ZZ-FE	1794ccm
PREMIO	-	1ZZ-FE	1794ccm
RAV 4	II	1ZZ-FE	1794ccm
VISTA	-	1ZZ-FE	1794ccm
WISH	-	1ZZ-FE	1794ccm
YARIS	-	1ZZ-FE	1794ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1801-000	83,0	**1,48**	**3,60**	S14	BARRR	GA1	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		4,00	**4,05**	K12	OAERR	GA1	X	

TOYOTA

12

MODEL	SERIES	ENGINE	CAPACITY
ALLION	I	1NZ-FE	1497ccm
ALLION	II	1NZ-FE	1497ccm
AURIS	-	1NZ-FE	1497ccm
COROLLA	-	1NZ-FE	1497ccm
ECHO	-	1NZ-FE	1497ccm
IST	-	1NZ-FE	1497ccm
PLATZ	-	1NZ-FE	1497ccm
PORTE	I	1NZ-FE	1497ccm
PORTE	II	1NZ-FE	1497ccm
PREMIO	-	1NZ-FE	1497ccm
PROBOX	-	1NZ-FE	1497ccm
PROBOX / SUCCEED	-	1NZ-FE	1497ccm
RACTIS	-	1NZ-FE	1497ccm
RAUM	-	1NZ-FE	1497ccm
SIENTA	-	1NZ-FE	1497ccm
SPADE	-	1NZ-FE	1497ccm
SUCCEED	-	1NZ-FE	1497ccm
URBAN CRUISER	-	1NZ-FE	1497ccm
VERSO S	-	1NZ-FE	1497ccm
VIOS / SOLUNA VIOS	-	1NZ-FE	1497ccm
YARIS	-	1NZ-FE	1497ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2770-000	75,0	1,00	2,60	STL	BARRR	GA1	X	
		1,20	2,95	S14	NGRRR	-	A	
		2,00	2,75	S14	OIERR	GA1	X	

TOYOTA

13

MODEL	SERIES	ENGINE	CAPACITY
PROACE	-	5WZ-HV (DV5RUC)	1499ccm
PROACE	-	DV5RC	1499ccm
PROACE	-	DV5RD	1499ccm
PROACE	-	DV5RE	1499ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1786-000	75,00	1,75	2,65	S14	BAJRR	GA1	X	
		1,50	2,70	S14	SARBF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
PROACE	-	3WZ-TV (DV6UC)	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
CARINA	IV	4A-LC	1587ccm
CELICA	-	4A-GEL	1587ccm
COROLLA	-	4A	1587ccm
COROLLA	-	4A-C	1587ccm
COROLLA	-	4A-GEL	1587ccm
COROLLA	-	4A-LC	1587ccm
MR2	I	4A-GEL	1587ccm
SPRINTER	-	4A-LC	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1805-000	81,00	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		2,80	3,00	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
AVENSIS	-	4A-FE	1587ccm
CALDINA	-	4A-FE	1587ccm
CARINA	V	4A-FE	1587ccm
CARINA	VI	4A-FE	1587ccm
CELICA	-	4A-FE	1587ccm
CONQUEST	-	4A-FE	1587ccm
COROLLA	-	4A-FE	1587ccm
CORONA	-	4A-FE	1587ccm
SPRINTER	-	4A-FE	1587ccm
TAZZ	-	4A-FE	1587ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1804-000	81,00	1,50	3,20	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
CORONA	-	12R	1588ccm
HIACE	I	12R	1588ccm
HIACE	II	12R	1588ccm
HILUX	I	12R	1588ccm
HILUX	II	12R	1588ccm
HILUX	III	12R	1588ccm
TOYOACE	-	12R	1588ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1105-050	80,50	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	SARFB	-	A	
		4,00	2,80	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
ASCENT	-	7A-FE	1762ccm
AVENSIS	-	7A-FE	1762ccm
CALDINA	-	7A-FE	1762ccm
CARINA	VI	7A-FE	1762ccm
CARINA	VII	7A-FE	1762ccm
CELICA	-	7A-FE	1762ccm
CHASER	-	7A-FE	1762ccm
COROLLA	-	7A-FE	1762ccm
CORONA	-	7A-FE	1762ccm
CURREN	-	7A-FE	1762ccm
SPRINTER	-	7A-FE	1762ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2309-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,40	K12	NGRRR	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
CHASER	-	1S-U	1832ccm
CRESTA	I	1S-U	1832ccm
CRESTA	II	1S-U	1832ccm
MARK II	IV	1S-U	1832ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1340-000	80,0	1,50	3,35	S14	BARRR	GA1	X	
		1,50	3,40	K12	SARRR	-	A	
		4,00	2,70	K12	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
CALDINA	-	2C	1974ccm
CARINA	IV	2C-L	1974ccm
CARINA	V	2C	1974ccm
CARINA	V	2C-L	1974ccm
CARINA	VI	2C	1974ccm
COROLLA	-	2C	1974ccm
CORONA	-	2C	1974ccm
DELIBOY	-	2C	1974ccm
LITEACE	-	2C	1974ccm
MASTER ACE	-	2C	1974ccm
MODEL F	-	2C	1974ccm
SPRINTER	-	2C	1974ccm
TOWN ACE	-	2C	1974ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1809-000	86,00	1,75	3,50	S14	BAJRR	GA1	X	
		2,00	3,60	K12	SARRR	-	A	
		3,00	3,30	STL	O5YRR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
CHASER	-	1G-EU	1988ccm
CRESTA	I	1G-EU	1988ccm
MARK II	IV	1G-EU	1988ccm
MARK II	V	1G-EU	1988ccm
SOARER Coupe	-	1G-EU	1988ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1209-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
ALTEZZA	-	1G-FE	1988ccm
CHASER	-	1G-FE	1988ccm
CRESSIDA	-	1G-FE	1988ccm
CRESTA	II	1G-FE	1988ccm
CRESTA	III	1G-FE	1988ccm
CRESTA	IV	1G-FE	1988ccm
CRESTA	V	1G-FE	1988ccm
CROWN	-	1G-FE	1988ccm
MARK II	IX	1G-FE	1988ccm
MARK II	VI	1G-FE	1988ccm
MARK II	VIII	1G-FE	1988ccm
VEROSSA	-	1G-FE	1988ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1788-000	75,00	1,20	2,90	STL	BARRR	GA1	A	
		1,20	2,55	S14	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
COASTER	-	5R	1994ccm
CROWN	-	5R	1994ccm
DYNA	-	5R	1994ccm
STOUT Pick-up	-	5R	1994ccm
TOYOACE	-	5R	1994ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1162-100	88,0	2,00	3,90	S14	BARFB	GA1	X	
		2,50	3,90	K12	SARFB	-	A	
		4,00	3,20	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
AVENSIS	-	1CD-FTV	1995ccm
COROLLA	-	1CD-FTV	1995ccm
CORONA	-	1CD-FTV	1995ccm
PREVIA	II	1CD-FTV	1995ccm
RAV 4	II	1CD-FTV	1995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1808-000	82,00	2,00	2,40	S14	BARRR	GA1	X	
		1,50	2,60	S14	SARRR	-	A	
		3,00	3,50	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
AVENSIS	-	3S-FE	1998ccm
CALDINA	-	3S-FE	1998ccm
CAMRY	-	3S-FE	1998ccm
CARINA	I	3S-FE	1998ccm
CARINA	II	3S-FE	1998ccm
CARINA	III	3S-FE	1998ccm
CARINA	V	3S-FE	1998ccm
CARINA	VI	3S-FE	1998ccm
CELICA	-	3S-FE	1998ccm
CORONA	-	3S-FE	1998ccm
CURREN	-	3S-FE	1998ccm
GAIA	-	3S-FE	1998ccm
LITEACE	-	3S-FE	1998ccm
MR2	II	3S-FE	1998ccm
NADIA	-	3S-FE	1998ccm
PICNIC	-	3S-FE	1998ccm
PREVIA	II	3S-FE	1998ccm
RAV 4	I	3S-FE	1998ccm
TOWN ACE	-	3S-FE	1998ccm
VISTA	-	3S-FE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1486-000	86,0	1,48	3,70	S14	BARRR	GA1	X	
		1,50	3,70	K12	NGRRR	-	A	
		4,00	3,95	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
ALTEZZA	-	3S-GE	1998ccm
CALDINA	-	3S-GE	1998ccm
CALDINA	-	3S-GTE	1998ccm
CAMRY	-	3S-GE	1998ccm
CARINA	II	3S-GE	1998ccm
CARINA	III	3S-GE	1998ccm
CARINA	VI	3S-GE	1998ccm
CELICA	-	3S-GE	1998ccm
CELICA	-	3S-GTE	1998ccm
CORONA	-	3S-GE	1998ccm
CURREN	-	3S-GE	1998ccm
MR2	II	3S-GE	1998ccm
MR2	II	3S-GTE	1998ccm
RAV 4	I	3S-GE	1998ccm
VISTA	-	3S-GE	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1810-000	86,00	1,20	3,30	S14	NGRRR	-	A	
		1,50	3,30	S14	NGRRR	-	A	
		4,00	2,70	K12	OAERR	GA1	X	

TOYOTA

27

MODEL	SERIES	ENGINE	CAPACITY
4 RUNNER	I	22R	2367ccm
4 RUNNER	I	22REC	2367ccm
4 RUNNER	I	22RTEC	2367ccm
4 RUNNER	II	22R	2367ccm
4 RUNNER	II	22RE	2367ccm
4 RUNNER	II	22REC	2367ccm
CELICA	-	22R	2367ccm
CELICA	-	22REC	2367ccm
COASTER	-	22R	2367ccm
CORONA	-	22R	2367ccm
CORONA	-	22RE	2367ccm
CRESSIDA	-	22R	2367ccm
CRESTA	II	22R	2367ccm
DYNA	-	22R	2367ccm
HILUX	II	22RE	2367ccm
HILUX	III	22R	2367ccm
HILUX	IV	22R	2367ccm
HILUX	IV	22REC	2367ccm
HILUX	IV	22RTEC	2367ccm
HILUX	V	22R	2367ccm
HILUX	V	22RE	2367ccm
LAND CRUISER	-	22R	2367ccm
LAND CRUISER	-	22RE	2367ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1820-000	92,00	1,50	3,90	S14	BMRFB	GA1	X	
		1,50	3,90	S14	NGRRR	-	A	
		4,00	4,20	K12	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
4 RUNNER	I	2L	2446ccm

MODEL	SERIES	ENGINE	CAPACITY
4 RUNNER	II	2L-T	2446ccm
BLIZZARD	-	2L-T	2446ccm
BLIZZARD	-	2L-TII	2446ccm
CHASER	-	2L	2446ccm
CHASER	-	2L-T	2446ccm
CHASER	-	2L-TE	2446ccm
CHASER	-	2L-TII	2446ccm
CRESSIDA	-	2L-T	2446ccm
CRESSIDA	-	2L-TII	2446ccm
CRESTA	III	2L	2446ccm
CRESTA	III	2L-T	2446ccm
CRESTA	IV	2L-TE	2446ccm
CRESTA	V	2L-TE	2446ccm
CROWN	-	2L-TE	2446ccm
DYNA	-	2L	2446ccm
DYNA	100	2L	2446ccm
DYNA	150	2L	2446ccm
HIACE	III	2L	2446ccm
HIACE	IV	2L	2446ccm
HIACE	IV	2L-T	2446ccm
HILUX	II	2L-T	2446ccm
HILUX	II	2L-TE	2446ccm
HILUX	III	2L-T	2446ccm
HILUX	IV	2L	2446ccm
HILUX	V	2L	2446ccm
HILUX	V	2L-T	2446ccm
HILUX	VI	2L	2446ccm
HILUX	VI	2L-T	2446ccm
LAND CRUISER	-	2L	2446ccm
LAND CRUISER	-	2L-T	2446ccm
MARK II	IV	2L-TII	2446ccm
MARK II	V	2L-TE	2446ccm
MARK II	V	2L-TII	2446ccm

28

MODEL	SERIES	ENGINE	CAPACITY
MARK II	VI	2L	2446ccm
MARK II	VI	2L-TE	2446ccm
MARK II	VI	2L-TII	2446ccm
QUALIS	-	2L	2446ccm
QUICK DELIVERY	-	2L	2446ccm
STALLION	-	2L	2446ccm
TOWN ACE	-	2L	2446ccm
TOYOACE	-	2L	2446ccm
TUV	-	2L	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2681-000	92,0	1,97	3,85	K12	BAJBF	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,20	K12	OAERR	GA1	X	

29

MODEL	SERIES	ENGINE	CAPACITY
DYNA	-	2KD-FTV	2494ccm
FORTUNER	-	2KD-FTV	2494ccm
HIACE	IV	2KD-FTV	2494ccm
HIACE	V	2KD-FTV	2494ccm
HILUX	III	2KD-FTV	2494ccm
HILUX	VI	2KD-FTV	2494ccm
HILUX	VII	2KD-FTV	2494ccm
HILUX	VIII	2KD-FTV	2494ccm
REGIUS	-	2KD-FTV	2494ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2763-000	92,0	1,97	3,85	K12	BAJBF	GA1	X	
		1,50	3,90	S14	NGRRR	-	A	
		3,00	2,85	K12	OAERR	GA1	X	

30

MODEL	SERIES	ENGINE	CAPACITY
CELICA	-	4M	2563ccm
CRESSIDA	-	4M	2563ccm
CROWN	-	4M	2563ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1179-000	80,0	2,00	3,35	S14	BARRR	GA1	X	
		2,00	3,40	K12	NBRRR	-	A	
		4,00	2,80	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
CELICA	-	5M-E	2759ccm
CRESSIDA	-	5M-E	2759ccm
CRESTA	III	5M-E	2759ccm
CROWN	-	5M	2759ccm
CROWN	-	5M-E	2759ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1192-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
CELICA	-	5M-GE	2759ccm
CRESSIDA	-	5M-GE	2759ccm
CRESTA	II	5M-GE	2759ccm
CROWN	-	5M-GE	2759ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1501-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
4 RUNNER	I	3L	2779ccm
4 RUNNER	II	3L	2779ccm
DYNA	150	3L	2779ccm
HIACE	IV	3L	2779ccm
HILUX	V	3L	2779ccm
HILUX	VI	3L	2779ccm
LAND CRUISER	-	3L	2779ccm
QUICK DELIVERY	-	3L	2779ccm
TOWN ACE	-	3L	2779ccm
TOYOACE	-	3L	2779ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2662-000	96,0	2,00	3,90	S14	BAJRR	GA1	X	
		2,00	4,00	S14	DARFF	GA1	A	
		4,00	3,20	K12	OAERR	GA1	A	

34

MODEL	SERIES	ENGINE	CAPACITY
DYNA	-	11B	2977ccm
DYNA	200	11B	2977ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2223-133	95,00	2,50	3,90	S14	BAJFB	GA1	X	
		2,00	3,90	K12	DBRFB	-	A	
		4,00	3,00	K12	OAERR	GA1	X	

35

MODEL	SERIES	ENGINE	CAPACITY
DYNA	-	B	2977ccm
DYNA	150	B	2977ccm
LAND CRUISER	-	B	2977ccm
QUICK DELIVERY	-	B	2977ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1292-000	95,0	2,50	3,95	K12	RBRRR	GA1	X	
		2,50	3,95	K12	RARRR	-	A	
		2,50	3,80	K12	DKRRR	-	A	
		4,50	3,95	K12	ODRRR	-	A	

TOYOTA

MODEL	SERIES	ENGINE	CAPACITY
4 RUNNER	II	1KZ-TE	2982ccm
4 RUNNER	III	1KZ-TE	2982ccm
GRANVIA	-	1KZ-TE	2982ccm
HIACE	IV	1KZ-TE	2982ccm
HILUX	II	1KZ-TE	2982ccm
HILUX	III	1KZ-TE	2982ccm
HILUX	V	1KZ-TE	2982ccm
HILUX	VI	1KZ-TE	2982ccm
LAND CRUISER	-	1KZ-TE	2982ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1824-000	96,00	**2,00**	**3,90**	S14	BAJRR	GA1	X	
		2,00	**3,75**	S15	NGRRR	-	A	
		3,00	**3,10**	K12	OAERR	GA1	X	

TOYOTA

MODEL	SERIES	ENGINE	CAPACITY
DYNA	-	5L	2986ccm
DYNA	150	5L	2986ccm
FORTUNER	-	5L-E	2986ccm
HIACE	IV	5L	2986ccm
HIACE	V	5L	2986ccm
HILUX	III	5L	2986ccm
HILUX	III	5L-E	2986ccm
HILUX	VI	5L	2986ccm
HILUX	VI	5L-E	2986ccm
HILUX	VII	5L-E	2986ccm
HILUX	VIII	5L-E	2986ccm
LAND CRUISER	-	5L-E	2986ccm
QUALIS	-	5L	2986ccm
QUICK DELIVERY	-	5L	2986ccm
TOWN ACE	-	5L	2986ccm
TOYOACE	-	5L	2986ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2767-000	99,5	2,00	3,60	S14	BAJRR	GA1	X	
		1,50	3,70	S14	DARRR	GA1	X	
		4,00	4,35	K12	OAERR	GA1	X	

VOLVO

ENGINE	CAPACITY	CYLINDERS	GROUP
B 11	1108ccm	4	1
B 13	1289ccm	4	2
B 130	1289ccm	4	2
B 14.3 E	1397ccm	4	3
B 14.4 S	1397ccm	4	3
D 4162 T	1560ccm	4	4
D 4164 T	1560ccm	4	5
B 4164 S	1587ccm	4	6
B 4164 T	1596ccm	4	7
B 4164 T2	1596ccm	4	7
B 4164 T3	1596ccm	4	7
B 4164 T4	1596ccm	4	7
D 16	1596ccm	4	8
B 17 2 K	1721ccm	4	9
B 18 E	1721ccm	4	9
B 18 EP	1721ccm	4	9
B 18 F	1721ccm	4	9
B 18 FP	1721ccm	4	9
B 18 FT	1721ccm	4	9
B 18 K	1721ccm	4	9
B 18 KP	1721ccm	4	9
B 4184 S	1731ccm	4	10
B 4184 S3	1731ccm	4	10
B 18 U	1794ccm	4	11
B 4194 T	1855ccm	4	6
D 19 T	1870ccm	4	12
D 4192 T	1870ccm	4	12
D 4192 T3	1870ccm	4	13
D 4192 T4	1870ccm	4	13
B 4204 S	1948ccm	4	14
B 4204 T	1948ccm	4	14
B 4204 T2	1948ccm	4	10
D 4204 T11	1969ccm	4	15

ENGINE	CAPACITY	CYLINDERS	GROUP
D 4204 T12	1969ccm	4	15
D 4204 T14	1969ccm	4	15
D 4204 T16	1969ccm	4	15
D 4204 T20	1969ccm	4	15
D 4204 T23	1969ccm	4	15
D 4204 T4	1969ccm	4	15
D 4204 T5	1969ccm	4	15
D 4204 T6	1969ccm	4	15
D 4204 T7	1969ccm	4	15
D 4204 T8	1969ccm	4	15
D 4204 T9	1969ccm	4	15
B 5204 T2	1984ccm	5	16
B 20 F	1998ccm	4	11
D 4204 T	1998ccm	4	17
B 4204 S3	1999ccm	4	18
B 4204 T6	1999ccm	4	19
B 4204 T7	1999ccm	4	19
B 5234 FT	2319ccm	5	20
B 5234 T3	2319ccm	5	6
B 5234 T4	2319ccm	5	6
B 5234 T5	2319ccm	5	6
B 5234 T7	2319ccm	5	6
D 24	2383ccm	6	21
D 24 T	2383ccm	6	21
D 24 TIC	2383ccm	6	21
D 5244 T10	2400ccm	5	22
D 5244 T13	2400ccm	5	22
D 5244 T14	2400ccm	5	22
D 5244 T16	2400ccm	5	22
D 5244 T18	2400ccm	5	22
D 5244 T19	2400ccm	5	22
D 5244 T21	2400ccm	5	22
D 5244 T4	2400ccm	5	22
D 5244 T5	2400ccm	5	22
D 5244 T6	2400ccm	5	22
D 5244 T7	2400ccm	5	22

ENGINE	CAPACITY	CYLINDERS	GROUP
D 5244 T8	2400ccm	5	22
D 5244 T9	2400ccm	5	22
D 5244 T	2401ccm	5	23
D 5244 T2	2401ccm	5	23
D 5244 T3	2401ccm	5	23
B 5244 S	2435ccm	5	10
B 5244 S2	2435ccm	5	10
B 5244 S4	2435ccm	5	10
B 5244 S5	2435ccm	5	10
B 5244 SG	2435ccm	5	10
B 5252	2435ccm	5	24
B 5254 FS	2435ccm	5	14
B 5254 S	2435ccm	5	14
B 5254 T	2435ccm	5	14
D 5252 T	2460ccm	5	25
B 6254 S	2473ccm	6	16
B 5254 T10	2521ccm	5	10
B 5254 T2	2521ccm	5	10
B 5254 T3	2521ccm	5	10
B 5254 T4	2521ccm	5	10
B 5254 T5	2521ccm	5	10
B 5254 T6	2521ccm	5	10
B 5254 T7	2521ccm	5	10
B 27 A	2664ccm	6	26
B 27 E	2664ccm	6	26
B 27 F	2664ccm	6	26
B 6294 S	2922ccm	6	10
B 6294 T	2922ccm	6	10
B 6304 F	2922ccm	6	24
B 6304 S3	2922ccm	6	10

1

MODEL	SERIES	ENGINE	CAPACITY
66	-	B 11	1108ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1371-000	70,0	1,50	2,95	S14	BARRR	GA1	X	
		1,50	2,95	K12	SARRR	-	A	
		3,00	3,50	K12	ODERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
340-360	-	B 13	1289ccm
66	-	B 130	1289ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2181-000	73,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,90	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
340-360	-	B 14.3 E	1397ccm
340-360	-	B 14.4 S	1397ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1017-000	76,0	1,75	3,20	S14	BARRR	GA1	X	
		2,00	3,20	K12	SARRR	-	A	
		4,00	3,85	K12	OAFRR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
C30	-	D 4162 T	1560ccm
S40	II	D 4162 T	1560ccm
S60	II	D 4162 T	1560ccm
S80	II	D 4162 T	1560ccm
V40	-	D 4162 T	1560ccm
V50	-	D 4162 T	1560ccm
V60	I	D 4162 T	1560ccm
V70	III	D 4162 T	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1435-000	75,00	2,50	3,00	S14	BAARR	GA1	X	
		1,95	3,15	S14	SARRR	-	A	
		2,00	3,15	S14	OAERR	GA1	X	

5

MODEL	SERIES	ENGINE	CAPACITY
C30	-	D 4164 T	1560ccm
S40	II	D 4164 T	1560ccm
S80	II	D 4164 T	1560ccm
V50	-	D 4164 T	1560ccm
V70	III	D 4164 T	1560ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2416-000	75,0	3,00	3,00	S14	BAWRR	GA3	X	
		1,95	3,15	S14	SARRR	-	A	
		2,50	2,90	K12	OAERR	GA1	X	

VOLVO

MODEL	SERIES	ENGINE	CAPACITY
850	-	B 5234 T4	2319ccm
850	-	B 5234 T5	2319ccm
C70	I	B 5234 T3	2319ccm
S40	I	B 4164 S	1587ccm
S40	I	B 4194 T	1855ccm
S60	I	B 5234 T3	2319ccm
S60	I	B 5234 T7	2319ccm
S70	-	B 5234 T3	2319ccm
S70	-	B 5234 T4	2319ccm
S70	-	B 5234 T7	2319ccm
S80	I	B 5234 T7	2319ccm
V40	-	B 4164 S	1587ccm
V40	-	B 4194 T	1855ccm
V70	I	B 5234 T3	2319ccm
V70	I	B 5234 T4	2319ccm
V70	I	B 5234 T7	2319ccm
V70	II	B 5234 T3	2319ccm
V70	II	B 5234 T7	2319ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1424-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,45	K12	NGRRR	-	A	
		2,50	3,30	K12	OAERR	GA1	X	

7

MODEL	SERIES	ENGINE	CAPACITY
S60	II	B 4164 T	1596ccm
S60	II	B 4164 T2	1596ccm
S60	II	B 4164 T3	1596ccm
S80	II	B 4164 T	1596ccm
S80	II	B 4164 T2	1596ccm
V40	-	B 4164 T	1596ccm
V40	-	B 4164 T3	1596ccm
V40	-	B 4164 T4	1596ccm
V60	I	B 4164 T	1596ccm
V60	I	B 4164 T2	1596ccm
V60	I	B 4164 T3	1596ccm
V70	III	B 4164 T	1596ccm
V70	III	B 4164 T2	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1690-000	79,0	1,20	3,20	STL	BARRR	GA7	X	
		1,20	3,30	S14	NBRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
340-360	-	D 16	1596ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1228-000	78,0	2,00	3,30	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

9

MODEL	SERIES	ENGINE	CAPACITY
340-360	-	B 17 2 K	1721ccm
440	-	B 18 EP	1721ccm
440	-	B 18 F	1721ccm
440	-	B 18 FP	1721ccm
440	-	B 18 FT	1721ccm
440	-	B 18 K	1721ccm
440	-	B 18 KP	1721ccm
460	-	B 18 E	1721ccm
460	-	B 18 EP	1721ccm
460	-	B 18 FT	1721ccm
460	-	B 18 KP	1721ccm
480	-	B 18 E	1721ccm
480	-	B 18 EP	1721ccm
480	-	B 18 F	1721ccm
480	-	B 18 FT	1721ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	**1,20**	**2,80**	S14	BARRR	GA3	X	
		1,50	**3,15**	S14	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
C30	-	B 5244 S4	2435ccm
C30	-	B 5254 T3	2521ccm
C30	-	B 5254 T7	2521ccm
C70	I	B 5244 S	2435ccm
C70	II	B 5244 S4	2435ccm
C70	II	B 5244 S5	2435ccm
C70	II	B 5254 T3	2521ccm
C70	II	B 5254 T7	2521ccm
S40	I	B 4184 S	1731ccm

MODEL	SERIES	ENGINE	CAPACITY
S40	I	B 4184 S3	1731ccm
S40	I	B 4204 T2	1948ccm
S40	II	B 5244 S4	2435ccm
S40	II	B 5244 S5	2435ccm
S40	II	B 5254 T3	2521ccm
S40	II	B 5254 T7	2521ccm
S60	I	B 5244 S	2435ccm
S60	I	B 5244 S2	2435ccm
S60	I	B 5244 SG	2435ccm
S60	I	B 5254 T2	2521ccm
S60	I	B 5254 T4	2521ccm
S60	II	B 5254 T5	2521ccm
S70	-	B 5244 S	2435ccm
S70	-	B 5244 S2	2435ccm
S70	-	B 5244 SG	2435ccm
S80	I	B 5244 S	2435ccm
S80	I	B 5244 S2	2435ccm
S80	I	B 5244 SG	2435ccm
S80	I	B 5254 T2	2521ccm
S80	I	B 6294 S	2922ccm
S80	I	B 6294 T	2922ccm
S80	I	B 6304 S3	2922ccm
S80	II	B 5254 T10	2521ccm
S80	II	B 5254 T6	2521ccm
V40	-	B 4184 S	1731ccm
V40	-	B 4184 S3	1731ccm
V40	-	B 4204 T2	1948ccm
V50	-	B 5244 S4	2435ccm
V50	-	B 5244 S5	2435ccm
V50	-	B 5254 T3	2521ccm
V50	-	B 5254 T7	2521ccm
V60	I	B 5254 T5	2521ccm
V70	I	B 5244 S	2435ccm

10

MODEL	SERIES	ENGINE	CAPACITY
V70	I	B 5244 S2	2435ccm
V70	I	B 5244 SG	2435ccm
V70	II	B 5244 S	2435ccm
V70	II	B 5244 S2	2435ccm
V70	II	B 5244 SG	2435ccm
V70	II	B 5254 T2	2521ccm
V70	II	B 5254 T4	2521ccm
V70	III	B 5254 T10	2521ccm
V70	III	B 5254 T6	2521ccm
XC70	I	B 5254 T2	2521ccm
XC90	I	B 5254 T2	2521ccm
XC90	I	B 6294 T	2922ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2072-000	83,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,50	**3,60**	K12	NGRRR	-	A	
		2,50	**3,10**	K12	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
140	-	B 20 F	1998ccm
440	-	B 18 U	1794ccm
440	-	B 20 F	1998ccm
460	-	B 18 U	1794ccm
460	-	B 20 F	1998ccm
480	-	B 20 F	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1560-000	82,7	**1,50**	**3,20**	STL	RBRRR	GA7	X	
		1,75	**3,40**	K12	NGRRR	-	A	
		3,00	**2,50**	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
440	-	D 19 T	1870ccm
460	-	D 19 T	1870ccm
S40	I	D 4192 T	1870ccm
V40	-	D 4192 T	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2069-000	80,0	2,50	3,35	S14	BDTRR	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
S40	I	D 4192 T3	1870ccm
S40	I	D 4192 T4	1870ccm
V40	-	D 4192 T3	1870ccm
V40	-	D 4192 T4	1870ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2070-000	80,0	2,50	3,35	S14	BJRFB	NA2	A	
		2,00	3,35	S14	SARBF	-	A	
		3,00	2,80	K12	OAERR	GA1	X	

VOLVO

14

MODEL	SERIES	ENGINE	CAPACITY
850	-	B 5254 S	2435ccm
850	-	B 5254 T	2435ccm
C70	I	B 5254 S	2435ccm
C70	I	B 5254 T	2435ccm
S40	I	B 4204 S	1948ccm
S40	I	B 4204 T	1948ccm
S70	-	B 5254 S	2435ccm
S70	-	B 5254 T	2435ccm
V40	-	B 4204 S	1948ccm
V40	-	B 4204 T	1948ccm
V70	I	B 5254 FS	2435ccm
V70	I	B 5254 S	2435ccm
V70	I	B 5254 T	2435ccm
V70	II	B 5254 S	2435ccm
XC70	I	B 5254 T	2435ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2293-000	83,0	**1,20**	**2,80**	STL	BARRR	GA7	X	
		1,75	**3,60**	K12	NGRRR	-	A	
		3,00	**3,40**	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
S60	II	D 4204 T11	1969ccm
S60	II	D 4204 T14	1969ccm
S60	II	D 4204 T20	1969ccm
S60	II	D 4204 T4	1969ccm
S60	II	D 4204 T5	1969ccm
S60	II	D 4204 T8	1969ccm
S60	II	D 4204 T9	1969ccm
S80	II	D 4204 T5	1969ccm
S90	II	D 4204 T14	1969ccm

MODEL	SERIES	ENGINE	CAPACITY
S90	II	D 4204 T16	1969ccm
S90	II	D 4204 T23	1969ccm
S90	II	D 4204 T7	1969ccm
S90	II	D 4204 T9	1969ccm
V40	-	D 4204 T14	1969ccm
V40	-	D 4204 T16	1969ccm
V40	-	D 4204 T8	1969ccm
V40	-	D 4204 T9	1969ccm
V60	I	D 4204 T11	1969ccm
V60	I	D 4204 T14	1969ccm
V60	I	D 4204 T20	1969ccm
V60	I	D 4204 T4	1969ccm
V60	I	D 4204 T5	1969ccm
V60	I	D 4204 T8	1969ccm
V60	I	D 4204 T9	1969ccm
V60	II	D 4204 T14	1969ccm
V60	II	D 4204 T16	1969ccm
V60	II	D 4204 T4	1969ccm
V70	III	D 4204 T20	1969ccm
V70	III	D 4204 T5	1969ccm
V70	III	D 4204 T9	1969ccm
V90	II	D 4204 T14	1969ccm
V90	II	D 4204 T16	1969ccm
V90	II	D 4204 T23	1969ccm
V90	II	D 4204 T4	1969ccm
V90	II	D 4204 T7	1969ccm
V90	II	D 4204 T9	1969ccm
XC40	-	D 4204 T12	1969ccm
XC40	-	D 4204 T16	1969ccm
XC40	-	D 4204 T9	1969ccm
XC60	I	D 4204 T14	1969ccm
XC60	I	D 4204 T4	1969ccm
XC60	I	D 4204 T5	1969ccm

15

MODEL	SERIES	ENGINE	CAPACITY
XC60	II	D 4204 T14	1969ccm
XC60	II	D 4204 T23	1969ccm
XC60	II	D 4204 T4	1969ccm
XC60	II	D 4204 T7	1969ccm
XC70	II	D 4204 T5	1969ccm
XC90	II	D 4204 T11	1969ccm
XC90	II	D 4204 T14	1969ccm
XC90	II	D 4204 T23	1969ccm
XC90	II	D 4204 T6	1969ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1803-100	82,00	2,00	3,05	S14	BARFB	GA1	X	
		1,75	3,30	S14	DARBF	GA1	X	
		2,00	2,85	S14	OAERR	GA1	X	

16

MODEL	SERIES	ENGINE	CAPACITY
850	-	B 5204 T2	1984ccm
960	II	B 6254 S	2473ccm
C70	I	B 5204 T2	1984ccm
S70	-	B 5204 T2	1984ccm
V70	I	B 5204 T2	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2308-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,75	3,35	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

VOLVO

17

MODEL	SERIES	ENGINE	CAPACITY
C30	-	D 4204 T	1998ccm
C70	II	D 4204 T	1998ccm
S40	I	D 4204 T	1998ccm
S40	II	D 4204 T	1998ccm
S80	II	D 4204 T	1998ccm
V40	-	D 4204 T	1998ccm
V50	-	D 4204 T	1998ccm
V70	III	D 4204 T	1998ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2073-000	85,0	3,50	3,60	S14	BPWRR	GA3	X	
		2,00	3,60	K12	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
C30	-	B 4204 S3	1999ccm
S40	II	B 4204 T3	1999ccm
S80	II	B 4204 T3	1999ccm
V50	-	B 4204 T3	1999ccm
V70	III	B 4204 T3	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1098-000	87,5	1,20	2,80	STL	RBRRR	GA1	X	
		1,20	3,30	S14	NPRRR	-	A	
		2,50	3,00	S14	OAERR	GA1	X	

VOLVO

19

MODEL	SERIES	ENGINE	CAPACITY
S60	II	B 4204 T6	1999ccm
S60	II	B 4204 T7	1999ccm
S80	II	B 4204 T6	1999ccm
S80	II	B 4204 T7	1999ccm
V60	I	B 4204 T6	1999ccm
V60	I	B 4204 T7	1999ccm
V70	III	B 4204 T6	1999ccm
V70	III	B 4204 T7	1999ccm
XC60	I	B 4204 T6	1999ccm
XC60	I	B 4204 T7	1999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1815-000	87,50	**1,20**	**3,10**	STL	BARRR	GA7	X	
		1,20	**3,30**	S14	NGRRR	-	A	
		2,00	**2,80**	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
850	-	B 5234 FT	2319ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	**1,50**	**3,45**	S14	BARZB	GA1	X	
		1,75	**3,45**	K12	NGRRR	-	A	
		3,00	**2,70**	K12	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
240	-	D 24	2383ccm
260	-	D 24	2383ccm
740	-	D 24	2383ccm
740	-	D 24 T	2383ccm
740	-	D 24 TIC	2383ccm
760	-	D 24	2383ccm
760	-	D 24 T	2383ccm
760	-	D 24 TIC	2383ccm
780	-	D 24 TIC	2383ccm
940	-	D 24	2383ccm
940	-	D 24 T	2383ccm
940	-	D 24 TIC	2383ccm
940	II	D 24 TIC	2383ccm
960	-	D 24 TIC	2383ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1021-000	76,5	1,75	3,20	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

22

MODEL	SERIES	ENGINE	CAPACITY
C30	-	D 5244 T13	2400ccm
C30	-	D 5244 T8	2400ccm
C30	-	D 5244 T9	2400ccm
C70	II	D 5244 T13	2400ccm
C70	II	D 5244 T8	2400ccm
C70	II	D 5244 T9	2400ccm
S40	II	D 5244 T13	2400ccm
S40	II	D 5244 T8	2400ccm
S40	II	D 5244 T9	2400ccm
S60	I	D 5244 T4	2400ccm

MODEL	SERIES	ENGINE	CAPACITY
S60	I	D 5244 T5	2400ccm
S60	I	D 5244 T6	2400ccm
S60	I	D 5244 T7	2400ccm
S60	II	D 5244 T10	2400ccm
S60	II	D 5244 T21	2400ccm
S80	II	D 5244 T10	2400ccm
S80	II	D 5244 T14	2400ccm
S80	II	D 5244 T19	2400ccm
S80	II	D 5244 T4	2400ccm
S80	II	D 5244 T5	2400ccm
V50	-	D 5244 T13	2400ccm
V50	-	D 5244 T8	2400ccm
V50	-	D 5244 T9	2400ccm
V60	I	D 5244 T10	2400ccm
V60	I	D 5244 T21	2400ccm
V70	II	D 5244 T4	2400ccm
V70	II	D 5244 T5	2400ccm
V70	II	D 5244 T6	2400ccm
V70	II	D 5244 T7	2400ccm
V70	III	D 5244 T10	2400ccm
V70	III	D 5244 T14	2400ccm
V70	III	D 5244 T19	2400ccm
V70	III	D 5244 T4	2400ccm
V70	III	D 5244 T5	2400ccm
XC60	I	D 5244 T10	2400ccm
XC60	I	D 5244 T14	2400ccm
XC60	I	D 5244 T16	2400ccm
XC60	I	D 5244 T21	2400ccm
XC60	I	D 5244 T4	2400ccm
XC60	I	D 5244 T5	2400ccm
XC70	I	D 5244 T4	2400ccm
XC70	II	D 5244 T10	2400ccm
XC70	II	D 5244 T14	2400ccm

22

MODEL	SERIES	ENGINE	CAPACITY
XC70	II	D 5244 T16	2400ccm
XC70	II	D 5244 T4	2400ccm
XC70	II	D 5244 T5	2400ccm
XC90	I	D 5244 T18	2400ccm
XC90	I	D 5244 T4	2400ccm
XC90	I	D 5244 T5	2400ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1803-000	81,00	2,00	3,10	STL	BARRR	GA7	X	
		1,75	3,00	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

23

MODEL	SERIES	ENGINE	CAPACITY
S60	I	D 5244 T	2401ccm
S60	I	D 5244 T2	2401ccm
S60	I	D 5244 T3	2401ccm
S80	I	D 5244 T	2401ccm
S80	I	D 5244 T2	2401ccm
S80	II	D 5244 T	2401ccm
V70	II	D 5244 T	2401ccm
V70	II	D 5244 T2	2401ccm
XC70	I	D 5244 T	2401ccm
XC90	I	D 5244 T	2401ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2756-000	81,00	2,00	3,05	S14	BAR2F	GA1	A	
		1,75	3,35	S15	SARBF	-	A	
		3,00	2,45	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
850	-	B 5252	2435ccm
960	-	B 6304 F	2922ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1504-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,75	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
850	-	D 5252 T	2460ccm
S70	-	D 5252 T	2460ccm
S80	I	D 5252 T	2460ccm
V70	I	D 5252 T	2460ccm
V70	II	D 5252 T	2460ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2058-000	81,0	2,50	3,35	S14	BARZB	NA2	X	
		2,00	3,40	K12	DHRBF	GA1	X	
		3,00	3,75	K12	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
240	-	B 27 E	2664ccm
260	-	B 27 A	2664ccm
260	-	B 27 E	2664ccm
260	-	B 27 F	2664ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1087-000	88,0	**1,48**	**3,80**	S14	BARRR	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**3,20**	K12	OAERR	GA1	X	

VOLVO

VW

ENGINE	CAPACITY	CYLINDERS	GROUP
HA	895ccm	4	1
HA	895ccm	4	2
AER	999ccm	4	3
ALD	999ccm	4	3
ALL	999ccm	4	3
ANV	999ccm	4	3
AUC	999ccm	4	3
CHZA	999ccm	3	4
CHZB	999ccm	3	4
CHZC	999ccm	3	4
CHZD	999ccm	3	4
CHZJ	999ccm	3	4
CHZK	999ccm	3	4
CHZL	999ccm	3	4
DKJA	999ccm	3	4
DKLA	999ccm	3	4
DKLB	999ccm	3	4
DKLC	999ccm	3	4
DKRA	999ccm	3	4
DKRB	999ccm	3	4
DKRD	999ccm	3	4
DKRE	999ccm	3	4
DKRF	999ccm	3	4
AAK	1043ccm	4	5
AAU	1043ccm	4	6
ACM	1043ccm	4	5
AEV	1043ccm	4	6
GL	1043ccm	4	5
GN	1043ccm	4	5
HZ	1043ccm	4	5
HZ	1043ccm	4	6
FA	1093ccm	4	1
FA	1093ccm	4	2

ENGINE	CAPACITY	CYLINDERS	GROUP
FA	1093ccm	4	7
FJ	1093ccm	4	1
GG	1093ccm	4	1
GG	1093ccm	4	2
HB	1093ccm	4	1
HB	1093ccm	4	2
HC	1093ccm	4	1
HC	1093ccm	4	2
HD	1093ccm	4	1
ANY	1191ccm	3	8
AYZ	1191ccm	3	8
CBZA	1197ccm	4	9
CBZA	1197ccm	4	10
CBZB	1197ccm	4	10
CBZC	1197ccm	4	9
CJZA	1197ccm	4	9
CJZB	1197ccm	4	9
CJZC	1197ccm	4	9
CJZD	1197ccm	4	9
CYVA	1197ccm	4	9
CYVB	1197ccm	4	9
CYVC	1197ccm	4	9
CYVD	1197ccm	4	9
AWY	1198ccm	3	11
AZQ	1198ccm	3	11
BBM	1198ccm	3	11
BMD	1198ccm	3	11
BME	1198ccm	3	11
BZG	1198ccm	3	11
CGPA	1198ccm	3	11
CGPB	1198ccm	3	11
CHFA	1198ccm	3	11
CHFB	1198ccm	3	11
CFWA	1199ccm	3	12
2G	1272ccm	4	5
3F	1272ccm	4	5

ENGINE	CAPACITY	CYLINDERS	GROUP
3F	1272ccm	4	6
AAV	1272ccm	4	5
FY	1272ccm	4	5
FZ	1272ccm	4	5
GF	1272ccm	4	5
GK	1272ccm	4	5
GS	1272ccm	4	5
GT	1272ccm	4	5
HH	1272ccm	4	5
HJ	1272ccm	4	5
HK	1272ccm	4	5
HW	1272ccm	4	5
MH	1272ccm	4	5
MN	1272ccm	4	5
NU	1272ccm	4	5
NZ	1272ccm	4	5
PY	1272ccm	4	5
ADX	1296ccm	4	11
EP	1297ccm	4	13
EU	1297ccm	4	13
ABD	1390ccm	4	6
AEX	1390ccm	4	11
AFH	1390ccm	4	11
AFK	1390ccm	4	11
AGY	1390ccm	4	11
AHW	1390ccm	4	11
AKK	1390ccm	4	11
AKQ	1390ccm	4	11
AKV	1390ccm	4	11
ANM	1390ccm	4	11
ANW	1390ccm	4	11
ANX	1390ccm	4	11
APE	1390ccm	4	11
APQ	1390ccm	4	11
AQQ	1390ccm	4	11
ARR	1390ccm	4	11

ENGINE	CAPACITY	CYLINDERS	GROUP
AUA	1390ccm	4	11
AUB	1390ccm	4	11
AUD	1390ccm	4	11
AXP	1390ccm	4	11
BBY	1390ccm	4	11
BBZ	1390ccm	4	11
BCA	1390ccm	4	11
BKG	1390ccm	4	11
BKY	1390ccm	4	14
BLG	1390ccm	4	15
BLM	1390ccm	4	11
BLN	1390ccm	4	11
BMY	1390ccm	4	15
BTJ	1390ccm	4	11
BUD	1390ccm	4	14
BWK	1390ccm	4	15
CAVA	1390ccm	4	15
CAVB	1390ccm	4	15
CAVC	1390ccm	4	15
CAVD	1390ccm	4	15
CAVE	1390ccm	4	15
CAXA	1390ccm	4	14
CDGA	1390ccm	4	15
CGGA	1390ccm	4	14
CGGB	1390ccm	4	14
CKMA	1390ccm	4	15
CMSB	1390ccm	4	14
CNWA	1390ccm	4	15
CNWB	1390ccm	4	15
CTHA	1390ccm	4	15
CTHB	1390ccm	4	15
CTHC	1390ccm	4	15
CTHD	1390ccm	4	15
CTHE	1390ccm	4	15
CTKA	1390ccm	4	15
CHPA	1395ccm	4	4

ENGINE	CAPACITY	CYLINDERS	GROUP
CMBA	1395ccm	4	4
CNLA	1395ccm	4	4
CPTA	1395ccm	4	4
CPVA	1395ccm	4	4
CPVB	1395ccm	4	4
CPWA	1395ccm	4	4
CRJA	1395ccm	4	4
CXSA	1395ccm	4	4
CXSB	1395ccm	4	4
CZCA	1395ccm	4	4
CZCB	1395ccm	4	4
CZDA	1395ccm	4	4
CZDB	1395ccm	4	4
CZDC	1395ccm	4	4
CZDD	1395ccm	4	4
CZEA	1395ccm	4	4
1W	1398ccm	4	5
AMF	1422ccm	3	12
ATL	1422ccm	3	12
BAY	1422ccm	3	12
BMS	1422ccm	3	12
BNM	1422ccm	3	12
BNV	1422ccm	3	12
BWB	1422ccm	3	12
CUSA	1422ccm	3	16
CUSB	1422ccm	3	16
CUTA	1422ccm	3	16
CYZA	1422ccm	3	16
CYZB	1422ccm	3	16
CK	1471ccm	4	8
H	1493ccm	4	17
K	1493ccm	4	17
DACA	1495ccm	4	4
DADA	1498ccm	4	4
1C	1588ccm	4	8
BE	1588ccm	4	8

ENGINE	CAPACITY	CYLINDERS	GROUP
CR	1588ccm	4	8
CS	1588ccm	4	8
CY	1588ccm	4	8
JK	1588ccm	4	8
JP	1588ccm	4	8
JR	1588ccm	4	8
JX	1588ccm	4	8
ME	1588ccm	4	8
MF	1588ccm	4	8
RA	1588ccm	4	8
SB	1588ccm	4	8
1V	1589ccm	4	8
1F	1595ccm	4	18
ABN	1595ccm	4	18
ADP	1595ccm	4	19
AEH	1595ccm	4	19
AEK	1595ccm	4	19
AFT	1595ccm	4	19
AHL	1595ccm	4	19
AKL	1595ccm	4	19
AKS	1595ccm	4	19
ALZ	1595ccm	4	20
ANA	1595ccm	4	20
APF	1595ccm	4	19
ARM	1595ccm	4	19
AUR	1595ccm	4	19
AVU	1595ccm	4	20
AWH	1595ccm	4	19
AYD	1595ccm	4	20
BFQ	1595ccm	4	20
BFS	1595ccm	4	20
BGU	1595ccm	4	20
BJH	1595ccm	4	20
BSE	1595ccm	4	20
BSF	1595ccm	4	20
CCSA	1595ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
CHGA	1595ccm	4	20
CMXA	1595ccm	4	20
DT	1595ccm	4	18
DTA	1595ccm	4	18
EW	1595ccm	4	18
EW	1595ccm	4	19
EZ	1595ccm	4	18
EZA	1595ccm	4	18
HM	1595ccm	4	18
HN	1595ccm	4	18
JU	1595ccm	4	18
PN	1595ccm	4	18
PP	1595ccm	4	18
RE	1595ccm	4	18
RF	1595ccm	4	18
RL	1595ccm	4	18
UNF	1595ccm	4	19
UNF	1595ccm	4	20
UP	1595ccm	4	18
UP	1595ccm	4	19
UP	1595ccm	4	20
UPD	1595ccm	4	19
UPD	1595ccm	4	20
ABU	1598ccm	4	21
AEA	1598ccm	4	11
AEE	1598ccm	4	11
AHS	1598ccm	4	11
AJV	1598ccm	4	11
ALM	1598ccm	4	11
ARC	1598ccm	4	11
ATN	1598ccm	4	11
AUS	1598ccm	4	11
AVY	1598ccm	4	11
AZD	1598ccm	4	11
BAD	1598ccm	4	14
BAG	1598ccm	4	14

ENGINE	CAPACITY	CYLINDERS	GROUP
BAH	1598ccm	4	11
BCB	1598ccm	4	11
BJA	1598ccm	4	11
BLF	1598ccm	4	11
BLH	1598ccm	4	11
BLP	1598ccm	4	11
BPA	1598ccm	4	11
BTS	1598ccm	4	14
CAYA	1598ccm	4	12
CAYA	1598ccm	4	16
CAYB	1598ccm	4	12
CAYC	1598ccm	4	12
CAYD	1598ccm	4	16
CAYE	1598ccm	4	16
CCRA	1598ccm	4	11
CFNA	1598ccm	4	14
CFNB	1598ccm	4	11
CFZA	1598ccm	4	11
CLHA	1598ccm	4	16
CLHB	1598ccm	4	16
CLNA	1598ccm	4	12
CLSA	1598ccm	4	11
CNXA	1598ccm	4	11
CRKA	1598ccm	4	16
CRKB	1598ccm	4	16
CWVA	1598ccm	4	14
CWVB	1598ccm	4	14
CXXA	1598ccm	4	16
CXXB	1598ccm	4	16
DBKA	1598ccm	4	12
DBKA	1598ccm	4	16
DCXA	1598ccm	4	16
DCZA	1598ccm	4	16
AHB	1715ccm	4	12
AKW	1715ccm	4	12
KY	1715ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
AHG	1716ccm	4	12
AKU	1716ccm	4	12
1H	1781ccm	4	22
1P	1781ccm	4	18
2H	1781ccm	4	18
AAM	1781ccm	4	18
ABG	1781ccm	4	18
ABS	1781ccm	4	18
ACC	1781ccm	4	18
ADD	1781ccm	4	18
ADR	1781ccm	4	22
ADZ	1781ccm	4	18
AEB	1781ccm	4	22
AFV	1781ccm	4	18
AFY	1781ccm	4	22
AGN	1781ccm	4	22
AGU	1781ccm	4	22
AJH	1781ccm	4	22
ANB	1781ccm	4	22
ANN	1781ccm	4	18
ANP	1781ccm	4	18
APH	1781ccm	4	22
APT	1781ccm	4	22
APU	1781ccm	4	22
AQA	1781ccm	4	22
ARG	1781ccm	4	22
ARX	1781ccm	4	22
ARZ	1781ccm	4	22
AUM	1781ccm	4	22
AUQ	1781ccm	4	22
AVC	1781ccm	4	22
AWC	1781ccm	4	22
AWD	1781ccm	4	22
AWM	1781ccm	4	22
AWP	1781ccm	4	22
AWT	1781ccm	4	22

ENGINE	CAPACITY	CYLINDERS	GROUP
AWU	1781ccm	4	22
AWV	1781ccm	4	22
BJX	1781ccm	4	22
BKF	1781ccm	4	22
BNU	1781ccm	4	22
BNY	1781ccm	4	18
BNY	1781ccm	4	22
DS	1781ccm	4	18
DX	1781ccm	4	18
DZ	1781ccm	4	18
EV	1781ccm	4	18
EX	1781ccm	4	18
GU	1781ccm	4	18
GX	1781ccm	4	18
GZ	1781ccm	4	18
HT	1781ccm	4	18
HV	1781ccm	4	18
JH	1781ccm	4	18
JJ	1781ccm	4	18
JN	1781ccm	4	18
JV	1781ccm	4	18
KR	1781ccm	4	18
KT	1781ccm	4	18
PB	1781ccm	4	18
PD	1781ccm	4	18
PF	1781ccm	4	18
PG	1781ccm	4	22
PL	1781ccm	4	18
RD	1781ccm	4	18
RH	1781ccm	4	18
RM	1781ccm	4	18
RP	1781ccm	4	18
RV	1781ccm	4	18
UDB	1781ccm	4	18
UDH	1781ccm	4	18
UDH	1781ccm	4	20

ENGINE	CAPACITY	CYLINDERS	GROUP
UE	1781ccm	4	18
UED	1781ccm	4	22
UEE	1781ccm	4	22
AP	1795ccm	4	23
AT	1795ccm	4	23
BZB	1798ccm	4	24
CDAA	1798ccm	4	25
CDAB	1798ccm	4	25
CGYA	1798ccm	4	25
CJSA	1798ccm	4	25
CJSB	1798ccm	4	25
CJSC	1798ccm	4	25
CNSB	1798ccm	4	25
CPKA	1798ccm	4	25
CPRA	1798ccm	4	25
CXBA	1798ccm	4	25
CXBB	1798ccm	4	25
DAJA	1798ccm	4	25
DAJB	1798ccm	4	25
1X	1896ccm	4	12
1Y	1896ccm	4	12
1Z	1896ccm	4	12
AAZ	1896ccm	4	12
ABL	1896ccm	4	12
AEF	1896ccm	4	12
AEY	1896ccm	4	12
AFN	1896ccm	4	12
AGD	1896ccm	4	12
AGP	1896ccm	4	12
AGR	1896ccm	4	12
AHF	1896ccm	4	12
AHH	1896ccm	4	12
AHU	1896ccm	4	12
AJM	1896ccm	4	12
ALE	1896ccm	4	12
ALH	1896ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
ANU	1896ccm	4	12
AQM	1896ccm	4	12
ARL	1896ccm	4	12
ASV	1896ccm	4	12
ASX	1896ccm	4	12
ASY	1896ccm	4	12
ASZ	1896ccm	4	12
ATD	1896ccm	4	12
ATJ	1896ccm	4	12
AUY	1896ccm	4	12
AVB	1896ccm	4	12
AVF	1896ccm	4	12
AVG	1896ccm	4	12
AVQ	1896ccm	4	12
AWX	1896ccm	4	12
AXB	1896ccm	4	12
AXC	1896ccm	4	12
AXR	1896ccm	4	12
AYQ	1896ccm	4	12
BEW	1896ccm	4	12
BGG	1896ccm	4	12
BJB	1896ccm	4	12
BKC	1896ccm	4	12
BLS	1896ccm	4	12
BLT	1896ccm	4	12
BMT	1896ccm	4	12
BRM	1896ccm	4	12
BRR	1896ccm	4	12
BRS	1896ccm	4	12
BRU	1896ccm	4	12
BSU	1896ccm	4	12
BSW	1896ccm	4	12
BTB	1896ccm	4	12
BVK	1896ccm	4	12
BXE	1896ccm	4	12
BXF	1896ccm	4	12

ENGINE	CAPACITY	CYLINDERS	GROUP
BXJ	1896ccm	4	12
AAC	1968ccm	4	26
AZV	1968ccm	4	27
BDJ	1968ccm	4	27
BDK	1968ccm	4	27
BEE	1968ccm	4	27
BGW	1968ccm	4	27
BHW	1968ccm	4	27
BKD	1968ccm	4	27
BKP	1968ccm	4	27
BMA	1968ccm	4	27
BMM	1968ccm	4	27
BMN	1968ccm	4	27
BMP	1968ccm	4	27
BMR	1968ccm	4	27
BRT	1968ccm	4	27
BST	1968ccm	4	27
BUZ	1968ccm	4	27
BVE	1968ccm	4	27
BVH	1968ccm	4	27
BWV	1968ccm	4	27
CAAA	1968ccm	4	27
CAAB	1968ccm	4	27
CAAC	1968ccm	4	27
CAAD	1968ccm	4	27
CAAE	1968ccm	4	27
CBAA	1968ccm	4	27
CBAB	1968ccm	4	27
CBAC	1968ccm	4	27
CBBA	1968ccm	4	27
CBBB	1968ccm	4	27
CBDA	1968ccm	4	27
CBDB	1968ccm	4	27
CBDC	1968ccm	4	27
CBEA	1968ccm	4	27
CCHA	1968ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
CCHB	1968ccm	4	27
CDBA	1968ccm	4	27
CDCA	1968ccm	4	27
CEGA	1968ccm	4	27
CFCA	1968ccm	4	27
CFFA	1968ccm	4	27
CFFB	1968ccm	4	27
CFFD	1968ccm	4	27
CFFE	1968ccm	4	27
CFGB	1968ccm	4	27
CFGC	1968ccm	4	27
CFHB	1968ccm	4	27
CFHC	1968ccm	4	27
CFHE	1968ccm	4	27
CFHF	1968ccm	4	27
CFJA	1968ccm	4	27
CFJB	1968ccm	4	27
CJAA	1968ccm	4	27
CKRA	1968ccm	4	27
CKTB	1968ccm	4	27
CKTC	1968ccm	4	27
CKUB	1968ccm	4	27
CKUC	1968ccm	4	27
CLCA	1968ccm	4	27
CLCB	1968ccm	4	27
CLJA	1968ccm	4	27
CLLA	1968ccm	4	27
CNEA	1968ccm	4	27
CNFA	1968ccm	4	27
CNFB	1968ccm	4	27
CRFD	1968ccm	4	27
CSHA	1968ccm	4	27
CSLA	1968ccm	4	27
CSLB	1968ccm	4	27
CSLC	1968ccm	4	27
CSNA	1968ccm	4	27

ENGINE	CAPACITY	CYLINDERS	GROUP
CUVE	1968ccm	4	27
CXGB	1968ccm	4	27
DELA	1968ccm	4	27
DFSB	1968ccm	4	27
DFSC	1968ccm	4	27
DFSD	1968ccm	4	27
DFSE	1968ccm	4	27
DFSF	1968ccm	4	27
2E	1984ccm	4	24
9A	1984ccm	4	28
ABF	1984ccm	4	24
ADY	1984ccm	4	24
AEG	1984ccm	4	24
AEP	1984ccm	4	28
AGG	1984ccm	4	24
AKR	1984ccm	4	28
ALT	1984ccm	4	24
APK	1984ccm	4	24
AQY	1984ccm	4	24
ATM	1984ccm	4	24
AVH	1984ccm	4	28
AXA	1984ccm	4	24
AXW	1984ccm	4	24
AXX	1984ccm	4	24
AZG	1984ccm	4	28
AZH	1984ccm	4	24
AZJ	1984ccm	4	24
AZM	1984ccm	4	24
BBX	1984ccm	4	24
BEH	1984ccm	4	28
BEJ	1984ccm	4	28
BER	1984ccm	4	28
BEV	1984ccm	4	25
BEV	1984ccm	4	28
BHP	1984ccm	4	28
BHY	1984ccm	4	28

ENGINE	CAPACITY	CYLINDERS	GROUP
BLR	1984ccm	4	24
BLX	1984ccm	4	24
BLY	1984ccm	4	24
BPY	1984ccm	4	24
BSX	1984ccm	4	25
BSX	1984ccm	4	28
BVX	1984ccm	4	24
BVY	1984ccm	4	24
BVZ	1984ccm	4	24
BWA	1984ccm	4	24
CAWA	1984ccm	4	25
CAWB	1984ccm	4	25
CAWB	1984ccm	4	28
CBFA	1984ccm	4	25
CBPA	1984ccm	4	25
CBPA	1984ccm	4	28
CCTA	1984ccm	4	25
CCTB	1984ccm	4	25
CCZA	1984ccm	4	25
CCZB	1984ccm	4	25
CCZC	1984ccm	4	25
CCZD	1984ccm	4	25
CDLA	1984ccm	4	24
CDLC	1984ccm	4	24
CDLF	1984ccm	4	25
CDLG	1984ccm	4	25
CDLK	1984ccm	4	25
CFPA	1984ccm	4	25
CH	1984ccm	4	29
CHHA	1984ccm	4	25
CHHB	1984ccm	4	25
CJKA	1984ccm	4	25
CJKB	1984ccm	4	25
CJXA	1984ccm	4	25
CJXB	1984ccm	4	25
CJXC	1984ccm	4	25

ENGINE	CAPACITY	CYLINDERS	GROUP
CJXD	1984ccm	4	25
CJXE	1984ccm	4	25
CJXG	1984ccm	4	25
CJXH	1984ccm	4	25
CKJA	1984ccm	4	25
CNTA	1984ccm	4	25
CNTC	1984ccm	4	25
CPLA	1984ccm	4	25
CPPA	1984ccm	4	25
CRZA	1984ccm	4	25
CULA	1984ccm	4	25
CULC	1984ccm	4	25
CXDA	1984ccm	4	25
CYFB	1984ccm	4	25
CYRB	1984ccm	4	25
CYRC	1984ccm	4	25
CZPA	1984ccm	4	25
CZPB	1984ccm	4	25
DCGA	1984ccm	4	25
DEDA	1984ccm	4	25
DFKA	1984ccm	4	25
DGUA	1984ccm	4	25
DGVA	1984ccm	4	25
DJHA	1984ccm	4	25
DJHB	1984ccm	4	25
DJHC	1984ccm	4	25
DJJA	1984ccm	4	25
DKTA	1984ccm	4	25
DKZA	1984ccm	4	25
DLRA	1984ccm	4	25
DLRB	1984ccm	4	25
DMFA	1984ccm	4	25
DNLA	1984ccm	4	25
DNUA	1984ccm	4	25
DNUC	1984ccm	4	25
DNUE	1984ccm	4	25

ENGINE	CAPACITY	CYLINDERS	GROUP
HP	1994ccm	5	18
JS	1994ccm	5	18
HY	2226ccm	5	18
JT	2226ccm	5	18
KV	2226ccm	5	18
KX	2226ccm	5	18
AGZ	2324ccm	5	18
AQN	2324ccm	5	18
AZX	2324ccm	5	18
22R	2366ccm	4	30
AAB	2370ccm	5	12
AJA	2370ccm	5	12
1E	2383ccm	6	8
1S	2383ccm	6	8
ACT	2383ccm	6	8
CP	2383ccm	6	8
DW	2383ccm	6	8
1G	2384ccm	6	8
ACL	2384ccm	6	8
DL	2384ccm	6	8
DV	2384ccm	6	8
2L	2446ccm	4	31
AAF	2461ccm	5	26
ACU	2461ccm	5	26
ACV	2461ccm	5	32
AET	2461ccm	5	26
AEU	2461ccm	5	26
AGX	2461ccm	5	32
AHD	2461ccm	5	32
AHY	2461ccm	5	32
AJT	2461ccm	5	32
ANJ	2461ccm	5	32
APA	2461ccm	5	32
APL	2461ccm	5	26
AUF	2461ccm	5	32
AVR	2461ccm	5	32

ENGINE	CAPACITY	CYLINDERS	GROUP
AVT	2461ccm	5	26
AXD	2461ccm	5	27
AXD	2461ccm	5	32
AXE	2461ccm	5	32
AXG	2461ccm	5	32
AXL	2461ccm	5	32
AYC	2461ccm	5	32
AYY	2461ccm	5	32
BAC	2461ccm	5	32
BBE	2461ccm	5	32
BBF	2461ccm	5	32
BJJ	2461ccm	5	32
BJK	2461ccm	5	32
BJL	2461ccm	5	32
BJM	2461ccm	5	32
BLJ	2461ccm	5	32
BLK	2461ccm	5	32
BPC	2461ccm	5	32
BPD	2461ccm	5	32
BPE	2461ccm	5	32
CEBA	2461ccm	5	32
CEBB	2461ccm	5	32
CECA	2461ccm	5	32
CECB	2461ccm	5	32
BPR	2480ccm	5	28
BPS	2480ccm	5	28
CCCA	2480ccm	5	25
AFB	2496ccm	6	33
AKN	2496ccm	6	33
BAU	2496ccm	6	33
BDG	2496ccm	6	33
BDH	2496ccm	6	33
ACK	2771ccm	6	24
AGE	2771ccm	6	24
ALG	2771ccm	6	24
AMX	2771ccm	6	24

ENGINE	CAPACITY	CYLINDERS	GROUP
APR	2771ccm	6	24
AQD	2771ccm	6	24
ATQ	2771ccm	6	24
ATX	2771ccm	6	24
BBG	2771ccm	6	24
AAA	2792ccm	6	18
AES	2792ccm	6	18
AFP	2792ccm	6	18
AMV	2792ccm	6	18
AMY	2792ccm	6	18
AQP	2792ccm	6	18
AUE	2792ccm	6	18
AYL	2792ccm	6	18
BDE	2792ccm	6	18
AGK	2799ccm	4	34
ATA	2799ccm	4	34
AUH	2799ccm	4	34
BCQ	2799ccm	4	34
BKS	2967ccm	6	35
BMK	2967ccm	6	35
BUN	2967ccm	6	35
CARA	2967ccm	6	36
CARB	2967ccm	6	36
CASA	2967ccm	6	36
CASB	2967ccm	6	36
CASC	2967ccm	6	36
CASD	2967ccm	6	37
CATA	2967ccm	6	36
CEXA	2967ccm	6	36
CEXB	2967ccm	6	37
CJGD	2967ccm	6	37
CJMA	2967ccm	6	37
CNRB	2967ccm	6	37
CRCA	2967ccm	6	37
CRCD	2967ccm	6	37
CVMC	2967ccm	6	37

ENGINE	CAPACITY	CYLINDERS	GROUP
CVMD	2967ccm	6	38
CVVA	2967ccm	6	37
CVWA	2967ccm	6	37
DDXA	2967ccm	6	37
DDXB	2967ccm	6	37
DDXC	2967ccm	6	37
DDXD	2967ccm	6	37
DDXE	2967ccm	6	37
DENA	2967ccm	6	37
DEND	2967ccm	6	37
CGEA	2995ccm	6	39
CGFA	2995ccm	6	39
CJTA	2995ccm	6	39
CYJA	2995ccm	6	39
AXJ	3189ccm	6	40
AYT	3189ccm	6	40
AZZ	3189ccm	6	40
BAA	3189ccm	6	40
BDL	3189ccm	6	40
BFH	3189ccm	6	40
BKJ	3189ccm	6	40
BKK	3189ccm	6	40
BKL	3189ccm	6	40
BML	3189ccm	6	40
BMV	3189ccm	6	40
BMX	3189ccm	6	40
BRJ	3189ccm	6	40
BRK	3189ccm	6	40
BUB	3189ccm	6	40
CBRA	3189ccm	6	40
CFLA	3189ccm	6	40
4 BTAA	3922ccm	4	41
ISBe-150	3922ccm	4	41
ISBe-170	3922ccm	4	41
DMVB	3956ccm	8	37
CKDA	4134ccm	8	37

ENGINE	CAPACITY	CYLINDERS	GROUP
BAR	4163ccm	8	39
CGNA	4163ccm	8	39
AXQ	4172ccm	8	42
BGH	4172ccm	8	42
BGJ	4172ccm	8	42
BHX	4172ccm	8	42
AJS	4921ccm	1	32
AYH	4921ccm	1	32
CBWA	4921ccm	1	32
6 BTAA	5883ccm	6	41
ISB-250	5883ccm	6	41
ISBe-250	5883ccm	6	41
D 0836 LOH 64	6871ccm	6	43
D 2676 LF 28	12419ccm	6	44

1

MODEL	SERIES	ENGINE	CAPACITY
DERBY	-	HA	895ccm
DERBY	-	HB	1093ccm
DERBY	-	HD	1093ccm
GOLF	I	FJ	1093ccm
GOLF	I	GG	1093ccm
JETTA	I	FA	1093ccm
JETTA	I	GG	1093ccm
POLO	-	HA	895ccm
POLO	-	HB	1093ccm
POLO	-	HC	1093ccm
POLO	II	HA	895ccm
POLO	II	HB	1093ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1040-000	69,5	1,75	2,90	S14	BARFB	GA1	X	
		2,00	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
GOLF	I	FA	1093ccm
GOLF	I	GG	1093ccm
POLO	-	HA	895ccm
POLO	-	HB	1093ccm
POLO	-	HC	1093ccm
SCIROCCO	-	FA	1093ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1039-000	69,5	1,75	2,90	S14	BARFB	GA1	X	
		2,50	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

3

MODEL	SERIES	ENGINE	CAPACITY
LUPO	I	AER	999ccm
LUPO	I	ALD	999ccm
LUPO	I	ALL	999ccm
LUPO	I	ANV	999ccm
LUPO	I	AUC	999ccm
POLO	-	ALD	999ccm
POLO	-	AUC	999ccm
POLO	I	ALD	999ccm
POLO	III	AER	999ccm
POLO	III	ALL	999ccm
VOYAGE	-	AER	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1413-000	67.10	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,70	T12	SARFF	-	A	
		2,00	2,50	S14	OAERR	GA1	X	

4

MODEL	SERIES	ENGINE	CAPACITY
ARTEON	-	DADA	1498ccm
BEETLE	-	CZDA	1395ccm
CADDY	III	CPWA	1395ccm
CADDY	III	CZCB	1395ccm
CADDY	III	DKRD	999ccm
CADDY	IV	CPWA	1395ccm
CADDY	IV	CZCB	1395ccm
CADDY	IV	DKRD	999ccm
CADDY	IV	DKRE	999ccm
CC	B7	CZDA	1395ccm
GOLF	VI	CXSB	1395ccm
GOLF	VI	CZCA	1395ccm
GOLF	VI	CZDA	1395ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	VII	CHPA	1395ccm
GOLF	VII	CHZC	999ccm
GOLF	VII	CHZD	999ccm
GOLF	VII	CHZK	999ccm
GOLF	VII	CMBA	1395ccm
GOLF	VII	CPTA	1395ccm
GOLF	VII	CPVA	1395ccm
GOLF	VII	CPVB	1395ccm
GOLF	VII	CPWA	1395ccm
GOLF	VII	CXSA	1395ccm
GOLF	VII	CZCA	1395ccm
GOLF	VII	CZDA	1395ccm
GOLF	VII	CZDD	1395ccm
GOLF	VII	CZEA	1395ccm
GOLF	VII	DACA	1495ccm
GOLF	VII	DADA	1498ccm
GOLF	VII	DKLB	999ccm
GOLF	VII	DKRF	999ccm
JETTA	IV	CNLA	1395ccm
JETTA	IV	CRJA	1395ccm
JETTA	IV	CZCA	1395ccm
JETTA	IV	CZDA	1395ccm
JETTA	VII	CZDA	1395ccm
LOAD UP	-	CHZA	999ccm
PASSAT	B8	CZCA	1395ccm
PASSAT	B8	CZDA	1395ccm
PASSAT	B8	CZEA	1395ccm
PASSAT	B8	DADA	1498ccm
POLO	-	CHZB	999ccm
POLO	-	CHZC	999ccm
POLO	V	CHZB	999ccm
POLO	V	CHZC	999ccm
POLO	V	CPTA	1395ccm

MODEL	SERIES	ENGINE	CAPACITY
POLO	V	CZCA	1395ccm
POLO	V	CZEA	1395ccm
POLO	VI	CHZA	999ccm
POLO	VI	CHZJ	999ccm
POLO	VI	CHZL	999ccm
POLO	VI	DADA	1498ccm
POLO	VI	DKJA	999ccm
POLO	VI	DKLA	999ccm
POLO	VI	DKRF	999ccm
SCIROCCO	III	CXSB	1395ccm
SCIROCCO	III	CZCA	1395ccm
SCIROCCO	III	CZDA	1395ccm
SCIROCCO	III	CZDC	1395ccm
SHARAN	-	CZDA	1395ccm
T-CROSS	-	CHZL	999ccm
T-CROSS	-	DADA	1498ccm
T-CROSS	-	DKJA	999ccm
T-CROSS	-	DKLA	999ccm
T-CROSS	-	DKRF	999ccm
T-ROC	-	CHZJ	999ccm
T-ROC	-	DADA	1498ccm
T-ROC	-	DKRF	999ccm
TIGUAN	-	CZCA	1395ccm
TIGUAN	-	CZDA	1395ccm
TIGUAN	-	CZDB	1395ccm
TIGUAN	-	CZEA	1395ccm
TIGUAN	-	DACA	1495ccm
TIGUAN	-	DADA	1498ccm
TOURAN	-	CZDA	1395ccm
TOURAN	-	DADA	1498ccm
TOURAN	-	DKRB	999ccm
UP!	-	CHZA	999ccm
UP!	-	DKLC	999ccm

4

MODEL	SERIES	ENGINE	CAPACITY
UP!	-	DKRA	999ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1771-000	74.50	1,20	2,70	STL	BARRR	GA7	X	
		1,20	2,70	S14	SARRR	-	A	
		5	-	-	-	-	-	-

5

MODEL	SERIES	ENGINE	CAPACITY
DERBY	-	GK	1272ccm
DERBY	-	GL	1043ccm
DERBY	-	HH	1272ccm
DERBY	-	HJ	1272ccm
DERBY	-	HK	1272ccm
DERBY	-	HW	1272ccm
GOLF	I	GF	1272ccm
GOLF	I	GS	1272ccm
GOLF	I	HK	1272ccm
GOLF	II	2G	1272ccm
GOLF	II	GN	1043ccm
GOLF	II	GT	1272ccm
GOLF	II	HK	1272ccm
GOLF	II	HZ	1043ccm
GOLF	II	MH	1272ccm
GOLF	II	NU	1272ccm
GOLF	II	NZ	1272ccm
GOLF	III	2G	1272ccm
JETTA	I	GF	1272ccm
JETTA	I	GS	1272ccm
JETTA	II	2G	1272ccm
JETTA	II	GT	1272ccm
JETTA	II	HK	1272ccm

MODEL	SERIES	ENGINE	CAPACITY
JETTA	II	MH	1272ccm
JETTA	II	NZ	1272ccm
PASSAT	B1	FY	1272ccm
PASSAT	B1	FZ	1272ccm
PASSAT	B2	FY	1272ccm
PASSAT	B2	FZ	1272ccm
POLO	-	1W	1398ccm
POLO	-	2G	1272ccm
POLO	-	AAK	1043ccm
POLO	-	AAV	1272ccm
POLO	-	ACM	1043ccm
POLO	-	GK	1272ccm
POLO	-	GL	1043ccm
POLO	-	GT	1272ccm
POLO	-	HH	1272ccm
POLO	-	HK	1272ccm
POLO	-	MH	1272ccm
POLO	-	MN	1272ccm
POLO	-	NZ	1272ccm
POLO	-	PY	1272ccm
POLO	II	1W	1398ccm
POLO	II	2G	1272ccm
POLO	II	3F	1272ccm
POLO	II	AAK	1043ccm
POLO	II	AAV	1272ccm
POLO	II	ACM	1043ccm
POLO	II	GK	1272ccm
POLO	II	GL	1043ccm
POLO	II	GT	1272ccm
POLO	II	HH	1272ccm
POLO	II	HJ	1272ccm
POLO	II	HK	1272ccm
POLO	II	HW	1272ccm

5

MODEL	SERIES	ENGINE	CAPACITY
POLO	II	HZ	1043ccm
POLO	II	MH	1272ccm
POLO	II	MN	1272ccm
POLO	II	NZ	1272ccm
SANTANA	-	FZ	1272ccm
SCIROCCO	-	GF	1272ccm
SCIROCCO	-	HK	1272ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1043-000	75,0	1,75	3,15	S14	BARFB	GA1	X	
		2,00	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

6

MODEL	SERIES	ENGINE	CAPACITY
GOLF	III	ABD	1390ccm
POLO	-	3F	1272ccm
POLO	-	AAU	1043ccm
POLO	-	AEV	1043ccm
POLO	-	HZ	1043ccm
POLO	II	AAU	1043ccm
POLO	III	AEV	1043ccm
VENTO	-	ABD	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2037-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,50	3,25	K12	SARRR	-	A	
		2,50	2,90	K12	OEERR	-	A	

7

MODEL	SERIES	ENGINE	CAPACITY
GOLF	I	FA	1093ccm
SCIROCCO	-	FA	1093ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1038-000	69,5	2,00	2,90	S14	BARFB	GA1	X	
		2,50	2,90	K12	NGRRR	-	A	
		4,00	3,80	K12	OAERR	GA1	X	

8

MODEL	SERIES	ENGINE	CAPACITY
CADDY	I	CR	1588ccm
CADDY	I	JK	1588ccm
CADDY	I	ME	1588ccm
GOL	II	BE	1588ccm
GOLF	I	CK	1471ccm
GOLF	I	CR	1588ccm
GOLF	I	CY	1588ccm
GOLF	I	JK	1588ccm
GOLF	I	JR	1588ccm
GOLF	II	1V	1589ccm
GOLF	II	JP	1588ccm
GOLF	II	JR	1588ccm
GOLF	II	ME	1588ccm
GOLF	II	MF	1588ccm
GOLF	II	RA	1588ccm
GOLF	II	SB	1588ccm
ILTIS	-	1C	1588ccm
JETTA	I	CK	1471ccm
JETTA	I	CR	1588ccm
JETTA	I	CY	1588ccm
JETTA	I	JK	1588ccm
JETTA	II	1V	1589ccm

MODEL	SERIES	ENGINE	CAPACITY
JETTA	II	JP	1588ccm
JETTA	II	JR	1588ccm
JETTA	II	ME	1588ccm
JETTA	II	MF	1588ccm
JETTA	II	RA	1588ccm
JETTA	II	SB	1588ccm
LT	I	1E	2383ccm
LT	I	1G	2384ccm
LT	I	1S	2383ccm
LT	I	ACL	2384ccm
LT	I	ACT	2383ccm
LT	I	CP	2383ccm
LT	I	DL	2384ccm
LT	I	DV	2384ccm
LT	I	DW	2383ccm
LUPO	I	ANY	1191ccm
LUPO	I	AYZ	1191ccm
PASSAT	B1	CK	1471ccm
PASSAT	B1	CR	1588ccm
PASSAT	B2	CR	1588ccm
PASSAT	B2	CY	1588ccm
PASSAT	B2	JK	1588ccm
PASSAT	B2	RA	1588ccm
PASSAT	B3/B4	RA	1588ccm
PASSAT	B3/B4	SB	1588ccm
SANTANA	-	CR	1588ccm
SANTANA	-	CY	1588ccm
SANTANA	-	JK	1588ccm
SAVEIRO	I	ME	1588ccm
SAVEIRO	I	SB	1588ccm
SENDA	-	JP	1588ccm
TRANSPORTER	III	CS	1588ccm
TRANSPORTER	III	JX	1588ccm

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	T2	BE	1588ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1021-000	76,5	1,75	3,20	S14	BARFB	GA1	X	
		2,00	3,30	K12	SARFB	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BEETLE	-	CYVD	1197ccm
CADDY	III	CBZA	1197ccm
CADDY	III	CYVC	1197ccm
CADDY	IV	CYVC	1197ccm
GOLF	VI	CJZA	1197ccm
GOLF	VI	CYVD	1197ccm
GOLF	VII	CJZA	1197ccm
GOLF	VII	CJZB	1197ccm
GOLF	VII	CYVA	1197ccm
GOLF	VII	CYVB	1197ccm
GOLF PLUS	V	CBZA	1197ccm
JETTA	IV	CYVD	1197ccm
POLO	-	CBZC	1197ccm
POLO	-	CJZC	1197ccm
POLO	-	CJZD	1197ccm
POLO	V	CBZC	1197ccm
POLO	V	CJZC	1197ccm
POLO	V	CJZD	1197ccm
TOURAN	-	CYVB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1688-000	71,0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,20	**2,90**	STL	BARRR	GA7	X	
		2,00	**2,85**	S14	OAERR	GA1	X	

10

MODEL	SERIES	ENGINE	CAPACITY
BEETLE	-	CBZB	1197ccm
CADDY	III	CBZB	1197ccm
GOLF	VI	CBZA	1197ccm
GOLF	VI	CBZB	1197ccm
GOLF PLUS	V	CBZB	1197ccm
JETTA	IV	CBZB	1197ccm
POLO	-	CBZB	1197ccm
POLO	V	CBZB	1197ccm
TOURAN	-	CBZB	1197ccm
VENTO	-	CBZB	1197ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1770-000	71.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	2,60	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

11

MODEL	SERIES	ENGINE	CAPACITY
BORA	-	AHW	1390ccm
BORA	I	AHW	1390ccm
BORA	I	AKQ	1390ccm
BORA	I	APE	1390ccm
BORA	I	ATN	1598ccm
BORA	I	AUS	1598ccm
BORA	I	AXP	1390ccm
BORA	I	AZD	1598ccm
BORA	I	BCA	1390ccm
BORA	I	BCB	1598ccm
CADDY	II	AEE	1598ccm
CADDY	II	AEX	1390ccm
CADDY	II	AKV	1390ccm
CADDY	II	APQ	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
CADDY	II	AUA	1390ccm
CADDY	II	AUD	1390ccm
CADDY	III	BCA	1390ccm
CITI GOLF	-	AGY	1390ccm
EOS	-	BLF	1598ccm
FOX	-	BAH	1598ccm
FOX	-	BJA	1598ccm
FOX	-	BLH	1598ccm
FOX	-	BMD	1198ccm
FOX	-	BPA	1598ccm
FOX	-	CCRA	1598ccm
FOX	-	CFZA	1598ccm
FOX	-	CHFA	1198ccm
FOX	-	CHFB	1198ccm
FOX	-	CNXA	1598ccm
GOL	V	CCRA	1598ccm
GOL	V	CFZA	1598ccm
GOL	VI	CCRA	1598ccm
GOL	VI	CFZA	1598ccm
GOL	VI	CNXA	1598ccm
GOL	VII	CCRA	1598ccm
GOL	VIII	CCRA	1598ccm
GOL	VIII	CFZA	1598ccm
GOL	VIII	CNXA	1598ccm
GOLF	III	AEA	1598ccm
GOLF	III	AEE	1598ccm
GOLF	III	AEX	1390ccm
GOLF	III	APQ	1390ccm
GOLF	IV	AHW	1390ccm
GOLF	IV	AKQ	1390ccm
GOLF	IV	APE	1390ccm
GOLF	IV	ATN	1598ccm
GOLF	IV	AUS	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	IV	AXP	1390ccm
GOLF	IV	AZD	1598ccm
GOLF	IV	BAH	1598ccm
GOLF	IV	BCA	1390ccm
GOLF	IV	BCB	1598ccm
GOLF	IV	BJA	1598ccm
GOLF	IV	BPA	1598ccm
GOLF	IV	CCRA	1598ccm
GOLF	IV	CFZA	1598ccm
GOLF	V	BCA	1390ccm
GOLF	V	BKG	1390ccm
GOLF	V	BLF	1598ccm
GOLF	V	BLN	1390ccm
GOLF	V	BLP	1598ccm
GOLF	VII	CNXA	1598ccm
GOLF PLUS	V	BCA	1390ccm
GOLF PLUS	V	BLF	1598ccm
GOLF PLUS	V	BLN	1390ccm
GOLF PLUS	V	BLP	1598ccm
JETTA	III	BLF	1598ccm
JETTA	IV	CFNB	1598ccm
LUPO	I	AFK	1390ccm
LUPO	I	AHW	1390ccm
LUPO	I	AKQ	1390ccm
LUPO	I	ANM	1390ccm
LUPO	I	APE	1390ccm
LUPO	I	AQQ	1390ccm
LUPO	I	ARR	1390ccm
LUPO	I	AUA	1390ccm
LUPO	I	AUB	1390ccm
LUPO	I	AUD	1390ccm
LUPO	I	AVY	1598ccm
LUPO	I	BBY	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
LUPO	II	BLH	1598ccm
NEW BEETLE	-	BCA	1390ccm
PASSAT	B6	BLF	1598ccm
POLO	-	AEE	1598ccm
POLO	-	AEX	1390ccm
POLO	-	AFK	1390ccm
POLO	-	AGY	1390ccm
POLO	-	AHW	1390ccm
POLO	-	AKK	1390ccm
POLO	-	AKV	1390ccm
POLO	-	ALM	1598ccm
POLO	-	ANW	1390ccm
POLO	-	ANX	1390ccm
POLO	-	APE	1390ccm
POLO	-	APQ	1390ccm
POLO	-	AQQ	1390ccm
POLO	-	ARC	1598ccm
POLO	-	AUA	1390ccm
POLO	-	AUB	1390ccm
POLO	-	AUD	1390ccm
POLO	-	AVY	1598ccm
POLO	-	AWY	1198ccm
POLO	-	AZQ	1198ccm
POLO	-	BAH	1598ccm
POLO	-	BBM	1198ccm
POLO	-	BBY	1390ccm
POLO	-	BBZ	1390ccm
POLO	-	BLM	1390ccm
POLO	-	BMD	1198ccm
POLO	-	BME	1198ccm
POLO	-	BPA	1598ccm
POLO	-	BZG	1198ccm
POLO	-	CCRA	1598ccm

MODEL	SERIES	ENGINE	CAPACITY
POLO	-	CGPA	1198ccm
POLO	-	CGPB	1198ccm
POLO	-	CLSA	1598ccm
POLO	III	ADX	1296ccm
POLO	III	AEA	1598ccm
POLO	III	AEE	1598ccm
POLO	III	AEX	1390ccm
POLO	III	AFH	1390ccm
POLO	III	AGY	1390ccm
POLO	III	AHS	1598ccm
POLO	III	AJV	1598ccm
POLO	III	AKK	1390ccm
POLO	III	AKV	1390ccm
POLO	III	ALM	1598ccm
POLO	III	ANW	1390ccm
POLO	III	ANX	1390ccm
POLO	III	APE	1390ccm
POLO	III	APQ	1390ccm
POLO	III	AUA	1390ccm
POLO	III	AUD	1390ccm
POLO	III	BAH	1598ccm
POLO	III	CCRA	1598ccm
POLO	IV	BAH	1598ccm
POLO	IV	BBY	1390ccm
POLO	IV	BBZ	1390ccm
POLO	IV	BLM	1390ccm
POLO	IV	BPA	1598ccm
POLO	IV	CCRA	1598ccm
POLO	IV	CFZA	1598ccm
POLO	V	CFNB	1598ccm
POLO	V	CGPA	1198ccm
POLO	V	CGPB	1198ccm
POLO	V	CLSA	1598ccm

11

MODEL	SERIES	ENGINE	CAPACITY
SAVEIRO	V	CCRA	1598ccm
SAVEIRO	V	CFZA	1598ccm
SAVEIRO	VI	CCRA	1598ccm
SAVEIRO	VI	CFZA	1598ccm
SAVEIRO	VI	CNXA	1598ccm
SAVEIRO	VII	CCRA	1598ccm
SAVEIRO	VII	CFZA	1598ccm
SAVEIRO	VII	CNXA	1598ccm
TOURAN	-	BLF	1598ccm
TOURAN	-	BLP	1598ccm
TRANSPORTER	T2	BTJ	1390ccm
VENTO	-	AEA	1598ccm
VENTO	-	AEE	1598ccm
VENTO	-	AEX	1390ccm
VENTO	-	CLSA	1598ccm
VOYAGE	-	AGY	1390ccm
VOYAGE	-	CCRA	1598ccm
VOYAGE	-	CFZA	1598ccm
VOYAGE	-	CNXA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1547-000	76,5	1,20	3,10	S14	BARRR	GA1	X	
		1,50	3,20	K12	NGRRR	-	A	
		2,50	3,05	K12	OAERR	GA1	X	

12

MODEL	SERIES	ENGINE	CAPACITY
BEETLE	-	CAYC	1598ccm
BORA	I	AGP	1896ccm
BORA	I	AGR	1896ccm
BORA	I	AHF	1896ccm
BORA	I	AJM	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	ALH	1896ccm
BORA	I	AQM	1896ccm
BORA	I	ARL	1896ccm
BORA	I	ASV	1896ccm
BORA	I	ASZ	1896ccm
BORA	I	ATD	1896ccm
BORA	I	AUY	1896ccm
BORA	I	AXR	1896ccm
BORA	I	BEW	1896ccm
CADDY	I	1Y	1896ccm
CADDY	II	1Y	1896ccm
CADDY	II	1Z	1896ccm
CADDY	II	AEF	1896ccm
CADDY	II	AEY	1896ccm
CADDY	II	AHB	1715ccm
CADDY	II	AHU	1896ccm
CADDY	II	ALE	1896ccm
CADDY	II	ALH	1896ccm
CADDY	II	AYQ	1896ccm
CADDY	III	1Y	1896ccm
CADDY	III	BJB	1896ccm
CADDY	III	BLS	1896ccm
CADDY	III	BSU	1896ccm
DELIVERY	-	DBKA	1598ccm
FOX	-	ASY	1896ccm
FOX	-	BNM	1422ccm
GOL	III	1Y	1896ccm
GOL	III	BGG	1896ccm
GOL	IV	BGG	1896ccm
GOLF	III	1Y	1896ccm
GOLF	III	1Z	1896ccm
GOLF	III	AAZ	1896ccm
GOLF	III	AEY	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	III	AFN	1896ccm
GOLF	III	AHU	1896ccm
GOLF	III	ALE	1896ccm
GOLF	IV	AAZ	1896ccm
GOLF	IV	AFN	1896ccm
GOLF	IV	AGP	1896ccm
GOLF	IV	AGR	1896ccm
GOLF	IV	AHF	1896ccm
GOLF	IV	AHU	1896ccm
GOLF	IV	AJM	1896ccm
GOLF	IV	ALE	1896ccm
GOLF	IV	ALH	1896ccm
GOLF	IV	AQM	1896ccm
GOLF	IV	ARL	1896ccm
GOLF	IV	ASV	1896ccm
GOLF	IV	ASZ	1896ccm
GOLF	IV	ATD	1896ccm
GOLF	IV	AUY	1896ccm
GOLF	IV	AVG	1896ccm
GOLF	IV	AXR	1896ccm
GOLF	IV	BEW	1896ccm
GOLF	V	BKC	1896ccm
GOLF	V	BLS	1896ccm
GOLF	V	BRU	1896ccm
GOLF	V	BXE	1896ccm
GOLF	V	BXF	1896ccm
GOLF	V	BXJ	1896ccm
GOLF	VI	CAYB	1598ccm
GOLF	VI	CAYC	1598ccm
GOLF PLUS	V	BKC	1896ccm
GOLF PLUS	V	BLS	1896ccm
GOLF PLUS	V	BRU	1896ccm
GOLF PLUS	V	BXE	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF PLUS	V	BXF	1896ccm
GOLF PLUS	V	BXJ	1896ccm
GOLF PLUS	V	CAYB	1598ccm
GOLF PLUS	V	CAYC	1598ccm
JETTA	III	BKC	1896ccm
JETTA	III	BLS	1896ccm
JETTA	III	BRM	1896ccm
JETTA	III	BXE	1896ccm
JETTA	III	CAYB	1598ccm
JETTA	III	CAYC	1598ccm
JETTA	IV	CAYC	1598ccm
LUPO	I	AKU	1716ccm
LUPO	I	AMF	1422ccm
MULTRANSPORTER TIVAN V	-	AXB	1896ccm
NEW BEETLE	-	ALH	1896ccm
NEW BEETLE	-	ATD	1896ccm
NEW BEETLE	-	AXR	1896ccm
NEW BEETLE	-	BEW	1896ccm
NEW BEETLE	-	BSW	1896ccm
PARATI	III	1Y	1896ccm
PARATI	III	BGG	1896ccm
PASSAT	B3/B4	1Y	1896ccm
PASSAT	B3/B4	1Z	1896ccm
PASSAT	B3/B4	AAZ	1896ccm
PASSAT	B3/B4	AFN	1896ccm
PASSAT	B3/B4	AHU	1896ccm
PASSAT	B5	AFN	1896ccm
PASSAT	B5	AHH	1896ccm
PASSAT	B5	AHU	1896ccm
PASSAT	B5	AJM	1896ccm
PASSAT	B5	ATJ	1896ccm
PASSAT	B5	AVB	1896ccm
PASSAT	B5	AVG	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B5.5	AVB	1896ccm
PASSAT	B5.5	AVF	1896ccm
PASSAT	B5.5	AWX	1896ccm
PASSAT	B6	BKC	1896ccm
PASSAT	B6	BLS	1896ccm
PASSAT	B6	BXE	1896ccm
PASSAT	B6	CAYC	1598ccm
PASSAT	B7	CAYC	1598ccm
POLO	-	AEF	1896ccm
POLO	-	AEY	1896ccm
POLO	-	AGD	1896ccm
POLO	-	AGP	1896ccm
POLO	-	AGR	1896ccm
POLO	-	AKU	1716ccm
POLO	-	AKW	1715ccm
POLO	-	ALE	1896ccm
POLO	-	ALH	1896ccm
POLO	-	AMF	1422ccm
POLO	-	AQM	1896ccm
POLO	-	ASV	1896ccm
POLO	-	ASX	1896ccm
POLO	-	ASY	1896ccm
POLO	-	ASZ	1896ccm
POLO	-	ATD	1896ccm
POLO	-	ATL	1422ccm
POLO	-	AXR	1896ccm
POLO	-	BAY	1422ccm
POLO	-	BLT	1896ccm
POLO	-	BMS	1422ccm
POLO	-	BMT	1896ccm
POLO	-	BNM	1422ccm
POLO	-	BNV	1422ccm
POLO	-	BWB	1422ccm

MODEL	SERIES	ENGINE	CAPACITY
POLO	-	CAYA	1598ccm
POLO	-	CAYB	1598ccm
POLO	-	CAYC	1598ccm
POLO	-	CFWA	1199ccm
POLO	III	1Y	1896ccm
POLO	III	AEF	1896ccm
POLO	III	AEY	1896ccm
POLO	III	AFN	1896ccm
POLO	III	AGD	1896ccm
POLO	III	AGP	1896ccm
POLO	III	AGR	1896ccm
POLO	III	AHG	1716ccm
POLO	III	AHU	1896ccm
POLO	III	AKU	1716ccm
POLO	III	AKW	1715ccm
POLO	III	ALE	1896ccm
POLO	III	ALH	1896ccm
POLO	III	AQM	1896ccm
POLO	III	ASV	1896ccm
POLO	IV	AMF	1422ccm
POLO	IV	ASY	1896ccm
POLO	IV	ATD	1896ccm
POLO	IV	BAY	1422ccm
POLO	V	CAYA	1598ccm
POLO	V	CAYB	1598ccm
POLO	V	CAYC	1598ccm
POLO	V	CFWA	1199ccm
POLO	V	CLNA	1598ccm
SAVEIRO	II	1Y	1896ccm
SAVEIRO	III	BGG	1896ccm
SHARAN	-	1Z	1896ccm
SHARAN	-	AFN	1896ccm
SHARAN	-	AHU	1896ccm

MODEL	SERIES	ENGINE	CAPACITY
SHARAN	-	ANU	1896ccm
SHARAN	-	ASZ	1896ccm
SHARAN	-	AUY	1896ccm
SHARAN	-	AVG	1896ccm
SHARAN	-	BTB	1896ccm
SHARAN	-	BVK	1896ccm
TOURAN	-	AVQ	1896ccm
TOURAN	-	BKC	1896ccm
TOURAN	-	BLS	1896ccm
TOURAN	-	BRU	1896ccm
TOURAN	-	BXE	1896ccm
TOURAN	-	BXF	1896ccm
TOURAN	-	BXJ	1896ccm
TOURAN	-	CAYB	1598ccm
TOURAN	-	CAYC	1598ccm
TRANSPORTER	-	AAB	2370ccm
TRANSPORTER	III	KY	1715ccm
TRANSPORTER	IV	1X	1896ccm
TRANSPORTER	IV	AAB	2370ccm
TRANSPORTER	IV	ABL	1896ccm
TRANSPORTER	IV	AJA	2370ccm
TRANSPORTER	T4	ABL	1896ccm
TRANSPORTER	T5	AXB	1896ccm
TRANSPORTER	T5	AXC	1896ccm
TRANSPORTER	T5	BRS	1896ccm
TRANSPORTER	V	AXB	1896ccm
TRANSPORTER	V	AXC	1896ccm
TRANSPORTER	V	BRR	1896ccm
TRANSPORTER	V	BRS	1896ccm
VENTO	-	1Y	1896ccm
VENTO	-	1Z	1896ccm
VENTO	-	AAZ	1896ccm
VENTO	-	AEY	1896ccm

12

MODEL	SERIES	ENGINE	CAPACITY
VENTO	-	AFN	1896ccm
VENTO	-	AHU	1896ccm
VENTO	-	ALE	1896ccm
VENTO	-	CLNA	1598ccm
VOYAGE	-	1Y	1896ccm
VOYAGE	-	1Z	1896ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1685-000	79,5	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		3,00	3,65	K12	OAERR	GA1	X	

13

MODEL	SERIES	ENGINE	CAPACITY
CITI GOLF	-	EP	1297ccm
PASSAT	B2	EP	1297ccm
PASSAT	B2	EU	1297ccm
SANTANA	-	EP	1297ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2135-000	75,0	1,50	3,25	S14	BARRR	GA1	X	
		1,75	3,15	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

14

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	BAD	1598ccm
CADDY	III	BUD	1390ccm
CADDY	III	CWVA	1598ccm
CADDY	IV	CWVA	1598ccm
EOS	-	CAXA	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	IV	BAD	1598ccm
GOLF	V	BAG	1598ccm
GOLF	V	BUD	1390ccm
GOLF	V	CAXA	1390ccm
GOLF	VI	BUD	1390ccm
GOLF	VI	CAXA	1390ccm
GOLF	VI	CGGA	1390ccm
GOLF	VII	CWVA	1598ccm
GOLF PLUS	V	BUD	1390ccm
GOLF PLUS	V	CAXA	1390ccm
GOLF PLUS	V	CGGA	1390ccm
JETTA	III	CAXA	1390ccm
JETTA	IV	CAXA	1390ccm
JETTA	IV	CFNA	1598ccm
JETTA	IV	CMSB	1390ccm
JETTA	IV	CWVA	1598ccm
JETTA	IV	CWVB	1598ccm
PASSAT	B6	CAXA	1390ccm
PASSAT	B7	CAXA	1390ccm
POLO	-	BKY	1390ccm
POLO	-	BTS	1598ccm
POLO	-	BUD	1390ccm
POLO	-	CGGB	1390ccm
POLO	IV	BKY	1390ccm
POLO	IV	BTS	1598ccm
POLO	V	CFNA	1598ccm
POLO	V	CGGB	1390ccm
POLO	V	CWVA	1598ccm
POLO	V	CWVB	1598ccm
POLO	VI	CWVB	1598ccm
SCIROCCO	-	CAXA	1390ccm
SCIROCCO	III	CAXA	1390ccm
SCIROCCO	III	CMSB	1390ccm

14

MODEL	SERIES	ENGINE	CAPACITY
TIGUAN	-	CAXA	1390ccm
TOURAN	-	BAG	1598ccm
VENTO	-	CFNA	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1710-000	76,50	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,00	S14	NPRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

15

MODEL	SERIES	ENGINE	CAPACITY
BEETLE	-	CAVD	1390ccm
BEETLE	-	CNWA	1390ccm
BEETLE	-	CTHD	1390ccm
BEETLE	-	CTKA	1390ccm
CC	B7	CKMA	1390ccm
CC	B7	CTHD	1390ccm
EOS	-	CAVD	1390ccm
EOS	-	CTHD	1390ccm
GOLF	V	BLG	1390ccm
GOLF	V	BMY	1390ccm
GOLF	V	CAVD	1390ccm
GOLF	VI	CAVD	1390ccm
GOLF	VI	CNWA	1390ccm
GOLF	VI	CTHD	1390ccm
GOLF	VI	CTKA	1390ccm
GOLF PLUS	V	BLG	1390ccm
GOLF PLUS	V	BMY	1390ccm
GOLF PLUS	V	CAVD	1390ccm
GOLF PLUS	V	CNWA	1390ccm
GOLF PLUS	V	CTHD	1390ccm
JETTA	III	BLG	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
JETTA	III	BMY	1390ccm
JETTA	III	CAVD	1390ccm
JETTA	IV	CAVA	1390ccm
JETTA	IV	CAVD	1390ccm
JETTA	IV	CTHA	1390ccm
JETTA	IV	CTHD	1390ccm
PASSAT	B6	CDGA	1390ccm
PASSAT	B7	CDGA	1390ccm
PASSAT	B7	CKMA	1390ccm
PASSAT	B7	CTHD	1390ccm
PASSAT CC	B6	CKMA	1390ccm
POLO	-	CAVE	1390ccm
POLO	V	CAVE	1390ccm
POLO	V	CTHE	1390ccm
SCIROCCO	-	CAVD	1390ccm
SCIROCCO	III	CAVD	1390ccm
SCIROCCO	III	CNWA	1390ccm
SCIROCCO	III	CTHD	1390ccm
SCIROCCO	III	CTKA	1390ccm
SHARAN	-	CAVA	1390ccm
SHARAN	-	CNWB	1390ccm
SHARAN	-	CTHA	1390ccm
TIGUAN	-	BWK	1390ccm
TIGUAN	-	CAVA	1390ccm
TIGUAN	-	CAVD	1390ccm
TIGUAN	-	CTHA	1390ccm
TIGUAN	-	CTHD	1390ccm
TOURAN	-	BLG	1390ccm
TOURAN	-	BMY	1390ccm
TOURAN	-	CAVB	1390ccm
TOURAN	-	CAVC	1390ccm
TOURAN	-	CDGA	1390ccm
TOURAN	-	CTHB	1390ccm

MODEL	SERIES	ENGINE	CAPACITY
TOURAN	-	CTHC	1390ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2246-000	76,5	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,15	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
CADDY	III	CAYA	1598ccm
CADDY	III	CAYD	1598ccm
CADDY	III	CAYE	1598ccm
CADDY	IV	CAYD	1598ccm
CADDY	IV	CAYE	1598ccm
GOLF	VII	CLHA	1598ccm
GOLF	VII	CLHB	1598ccm
GOLF	VII	CRKA	1598ccm
GOLF	VII	CRKB	1598ccm
GOLF	VII	CXXA	1598ccm
GOLF	VII	CXXB	1598ccm
GOLF	VII	DBKA	1598ccm
PASSAT	B8	DCXA	1598ccm
PASSAT	B8	DCZA	1598ccm
POLO	-	CUSA	1422ccm
POLO	-	CUSB	1422ccm
POLO	-	CUTA	1422ccm
POLO	-	CYZB	1422ccm
POLO	V	CUSA	1422ccm
POLO	V	CUSB	1422ccm
POLO	V	CUTA	1422ccm
POLO	V	CYZA	1422ccm
POLO	V	CYZB	1422ccm
TOURAN	-	CRKB	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1772-000	79.5x	1,75	3,30	S14	BPRRR	GA3	X	
		2,00	3,30	S15	SARBF	-	A	
		2,00	2,10	S14	OAERR	GA1	X	

17

MODEL	SERIES	ENGINE	CAPACITY
1500,1600	-	K	1493ccm
181	-	H	1493ccm
KAEFER	-	H	1493ccm
KARMANN	-	H	1493ccm
TRANSPORTER	I	H	1493ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1192-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		4,00	4,05	K12	OAERR	GA1	X	

18

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	AFP	2792ccm
BORA	I	AGZ	2324ccm
BORA	I	AQN	2324ccm
BORA	I	AQP	2792ccm
BORA	I	AUE	2792ccm
BORA	I	BDE	2792ccm
CADDY	I	EW	1595ccm
CADDY	I	JH	1781ccm
CADDY	II	1F	1595ccm
CITI GOLF	-	HM	1595ccm
CORRADO	-	AAA	2792ccm
CORRADO	-	KR	1781ccm
FOX	-	ABG	1781ccm
FOX	-	EV	1781ccm
FOX	-	HM	1595ccm
FOX	-	JN	1781ccm
GOL	I	HM	1595ccm
GOL	I	RM	1781ccm
GOL	I	UE	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
GOL	II	BNY	1781ccm
GOL	II	HM	1595ccm
GOL	II	UDB	1781ccm
GOL	II	UDH	1781ccm
GOL	III	UDH	1781ccm
GOLF	I	2H	1781ccm
GOLF	I	DX	1781ccm
GOLF	I	EV	1781ccm
GOLF	I	EW	1595ccm
GOLF	I	EX	1781ccm
GOLF	I	HN	1595ccm
GOLF	I	JH	1781ccm
GOLF	I	JJ	1781ccm
GOLF	I	KT	1781ccm
GOLF	I	PB	1781ccm
GOLF	I	RE	1595ccm
GOLF	II	1P	1781ccm
GOLF	II	ABN	1595ccm
GOLF	II	DX	1781ccm
GOLF	II	EV	1781ccm
GOLF	II	EZ	1595ccm
GOLF	II	EZA	1595ccm
GOLF	II	GU	1781ccm
GOLF	II	GX	1781ccm
GOLF	II	GZ	1781ccm
GOLF	II	HM	1595ccm
GOLF	II	HT	1781ccm
GOLF	II	HV	1781ccm
GOLF	II	KR	1781ccm
GOLF	II	PB	1781ccm
GOLF	II	PF	1781ccm
GOLF	II	PL	1781ccm
GOLF	II	PN	1595ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	II	RD	1781ccm
GOLF	II	RF	1595ccm
GOLF	II	RH	1781ccm
GOLF	II	RP	1781ccm
GOLF	II	RV	1781ccm
GOLF	III	AAA	2792ccm
GOLF	III	AAM	1781ccm
GOLF	III	ABS	1781ccm
GOLF	III	ACC	1781ccm
GOLF	III	ADD	1781ccm
GOLF	III	ADZ	1781ccm
GOLF	III	ANN	1781ccm
GOLF	III	ANP	1781ccm
GOLF	IV	AAM	1781ccm
GOLF	IV	ADZ	1781ccm
GOLF	IV	AFP	2792ccm
GOLF	IV	AGZ	2324ccm
GOLF	IV	ANN	1781ccm
GOLF	IV	ANP	1781ccm
GOLF	IV	AQN	2324ccm
GOLF	IV	AQP	2792ccm
GOLF	IV	AUE	2792ccm
GOLF	IV	BDE	2792ccm
JETTA	I	DX	1781ccm
JETTA	I	EW	1595ccm
JETTA	I	JH	1781ccm
JETTA	I	JJ	1781ccm
JETTA	II	1P	1781ccm
JETTA	II	ABN	1595ccm
JETTA	II	EV	1781ccm
JETTA	II	EZ	1595ccm
JETTA	II	GU	1781ccm
JETTA	II	GX	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
JETTA	II	GZ	1781ccm
JETTA	II	HM	1595ccm
JETTA	II	HT	1781ccm
JETTA	II	HV	1781ccm
JETTA	II	JH	1781ccm
JETTA	II	KR	1781ccm
JETTA	II	PB	1781ccm
JETTA	II	PF	1781ccm
JETTA	II	PL	1781ccm
JETTA	II	PN	1595ccm
JETTA	II	RD	1781ccm
JETTA	II	RF	1595ccm
JETTA	II	RH	1781ccm
JETTA	II	RP	1781ccm
JETTA	II	RV	1781ccm
JETTA	III	AAA	2792ccm
LOGUS	-	RM	1781ccm
NEW BEETLE	-	AQN	2324ccm
PARATI	I	RM	1781ccm
PARATI	I	UE	1781ccm
PARATI	II	UDB	1781ccm
PARATI	II	UDH	1781ccm
PARATI	III	UDB	1781ccm
PARATI	III	UDH	1781ccm
PASSAT	B2	DS	1781ccm
PASSAT	B2	DT	1595ccm
PASSAT	B2	DTA	1595ccm
PASSAT	B2	DZ	1781ccm
PASSAT	B2	HP	1994ccm
PASSAT	B2	HY	2226ccm
PASSAT	B2	JN	1781ccm
PASSAT	B2	JS	1994ccm
PASSAT	B2	JT	2226ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B2	JU	1595ccm
PASSAT	B2	JV	1781ccm
PASSAT	B2	KV	2226ccm
PASSAT	B2	KX	2226ccm
PASSAT	B2	PP	1595ccm
PASSAT	B2	RL	1595ccm
PASSAT	B2	RM	1781ccm
PASSAT	B2	UE	1781ccm
PASSAT	B2	UP	1595ccm
PASSAT	B3/B4	1F	1595ccm
PASSAT	B3/B4	AAA	2792ccm
PASSAT	B3/B4	AAM	1781ccm
PASSAT	B3/B4	ABN	1595ccm
PASSAT	B3/B4	ABS	1781ccm
PASSAT	B3/B4	ADZ	1781ccm
PASSAT	B3/B4	EZ	1595ccm
PASSAT	B3/B4	KR	1781ccm
PASSAT	B3/B4	PB	1781ccm
PASSAT	B3/B4	PF	1781ccm
PASSAT	B3/B4	RF	1595ccm
PASSAT	B3/B4	RP	1781ccm
PASSAT	B5	AGZ	2324ccm
PASSAT	B5.5	AZX	2324ccm
POINTER	-	RP	1781ccm
POINTER	-	UDH	1781ccm
POLO	-	ADZ	1781ccm
POLO	-	AFV	1781ccm
POLO	III	1F	1595ccm
POLO	III	ABS	1781ccm
POLO	III	ADD	1781ccm
POLO	III	ADZ	1781ccm
POLO	III	AFV	1781ccm
QUANTUM	-	UDB	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
QUANTUM	-	UE	1781ccm
SANTANA	-	DS	1781ccm
SANTANA	-	DT	1595ccm
SANTANA	-	HP	1994ccm
SANTANA	-	JN	1781ccm
SANTANA	-	JS	1994ccm
SANTANA	-	JV	1781ccm
SANTANA	-	KX	2226ccm
SANTANA	-	UDB	1781ccm
SANTANA	-	UE	1781ccm
SAVEIRO	I	1F	1595ccm
SAVEIRO	I	EW	1595ccm
SAVEIRO	I	HM	1595ccm
SAVEIRO	I	UE	1781ccm
SAVEIRO	I	UP	1595ccm
SAVEIRO	II	1F	1595ccm
SAVEIRO	II	UDH	1781ccm
SAVEIRO	III	UDH	1781ccm
SCIROCCO	-	DX	1781ccm
SCIROCCO	-	EV	1781ccm
SCIROCCO	-	EW	1595ccm
SCIROCCO	-	EX	1781ccm
SCIROCCO	-	JH	1781ccm
SCIROCCO	-	JJ	1781ccm
SCIROCCO	-	KR	1781ccm
SCIROCCO	-	PB	1781ccm
SCIROCCO	-	PL	1781ccm
SCIROCCO	-	RE	1595ccm
SHARAN	-	AAA	2792ccm
SHARAN	-	AMY	2792ccm
SHARAN	-	AYL	2792ccm
TRANSPORTER	IV	AES	2792ccm
TRANSPORTER	IV	AMV	2792ccm

18

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	IV	PD	1781ccm
TRANSPORTER	T4	AES	2792ccm
TRANSPORTER	T4	AMV	2792ccm
VENTO	-	AAA	2792ccm
VENTO	-	AAM	1781ccm
VENTO	-	ABS	1781ccm
VENTO	-	ACC	1781ccm
VENTO	-	ADD	1781ccm
VENTO	-	ADZ	1781ccm
VOYAGE	-	RM	1781ccm
VOYAGE	-	UE	1781ccm
VOYAGE	-	UP	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1037-000	81,0	1,50	3,45	S14	BARZB	GA1	X	
		1,75	3,45	K12	NGRRR	-	A	
		3,00	2,70	K12	OAERR	GA1	X	

19

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	AEH	1595ccm
BORA	I	AKL	1595ccm
BORA	I	APF	1595ccm
GOL	II	UNF	1595ccm
GOL	II	UPD	1595ccm
GOL	III	UNF	1595ccm
GOLF	III	AEK	1595ccm
GOLF	III	AFT	1595ccm
GOLF	III	AKS	1595ccm
GOLF	IV	AEH	1595ccm
GOLF	IV	AFT	1595ccm
GOLF	IV	AKL	1595ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	IV	AKS	1595ccm
GOLF	IV	APF	1595ccm
NEW BEETLE	-	AWH	1595ccm
PARATI	I	UP	1595ccm
PARATI	II	UNF	1595ccm
PARATI	II	UPD	1595ccm
PARATI	III	UNF	1595ccm
PARATI	III	UPD	1595ccm
PASSAT	B3/B4	AEK	1595ccm
PASSAT	B3/B4	AFT	1595ccm
PASSAT	B5	ADP	1595ccm
PASSAT	B5	AHL	1595ccm
PASSAT	B5	ARM	1595ccm
POLO	-	AEH	1595ccm
POLO	-	AFT	1595ccm
POLO	-	AKL	1595ccm
POLO	-	APF	1595ccm
POLO	-	AUR	1595ccm
POLO	III	AEH	1595ccm
POLO	III	AFT	1595ccm
POLO	III	AKL	1595ccm
POLO	III	APF	1595ccm
POLO	III	AUR	1595ccm
SAVEIRO	II	EW	1595ccm
SAVEIRO	II	UNF	1595ccm
SAVEIRO	II	UP	1595ccm
SAVEIRO	III	UPD	1595ccm
VENTO	-	AEK	1595ccm
VENTO	-	AFT	1595ccm
VENTO	-	AKS	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1683-000	81,0	1,20	2,80	STL	BARRR	GA7	X	
		1,50	3,45	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

20

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	AVU	1595ccm
BORA	I	BFQ	1595ccm
BORA	I	BJH	1595ccm
CADDY	III	BGU	1595ccm
CADDY	III	BSE	1595ccm
CADDY	III	BSF	1595ccm
CADDY	III	CHGA	1595ccm
GOL	I	UP	1595ccm
GOL	III	UPD	1595ccm
GOL	IV	UNF	1595ccm
GOLF	IV	AVU	1595ccm
GOLF	IV	BFQ	1595ccm
GOLF	IV	BJH	1595ccm
GOLF	V	BGU	1595ccm
GOLF	V	BSE	1595ccm
GOLF	V	BSF	1595ccm
GOLF	V	CCSA	1595ccm
GOLF	VI	BSE	1595ccm
GOLF	VI	BSF	1595ccm
GOLF	VI	CCSA	1595ccm
GOLF	VI	CHGA	1595ccm
GOLF	VI	CMXA	1595ccm
GOLF PLUS	V	BSE	1595ccm
GOLF PLUS	V	BSF	1595ccm
GOLF PLUS	V	CCSA	1595ccm
GOLF PLUS	V	CHGA	1595ccm
GOLF PLUS	V	CMXA	1595ccm

20

MODEL	SERIES	ENGINE	CAPACITY
JETTA	III	BGU	1595ccm
JETTA	III	BSE	1595ccm
JETTA	III	BSF	1595ccm
JETTA	III	CCSA	1595ccm
NEW BEETLE	-	AYD	1595ccm
NEW BEETLE	-	BFS	1595ccm
PASSAT	B5	ANA	1595ccm
PASSAT	B5.5	ALZ	1595ccm
PASSAT	B6	BSE	1595ccm
PASSAT	B6	BSF	1595ccm
SAVEIRO	IV	UDH	1781ccm
TOURAN	-	BGU	1595ccm
TOURAN	-	BSE	1595ccm
TOURAN	-	BSF	1595ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1171-000	81.00	1,00	2,70	STL	BARRR	GA7	X	
		1,20	3,05	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

21

MODEL	SERIES	ENGINE	CAPACITY
GOLF	III	ABU	1598ccm
VENTO	-	ABU	1598ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2051-000	76,5	1,50	3,20	S14	BARRR	GA1	X	
		1,50	3,20	K12	NGRRR	-	A	
		2,50	3,05	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
BORA	-	AUQ	1781ccm
BORA	I	AGN	1781ccm
BORA	I	AGU	1781ccm
BORA	I	ARX	1781ccm
BORA	I	AUM	1781ccm
BORA	I	AUQ	1781ccm
BORA	I	AWD	1781ccm
BORA	I	AWP	1781ccm
CORRADO	-	PG	1781ccm
GOL	II	UED	1781ccm
GOL	III	BNY	1781ccm
GOL	IV	BNY	1781ccm
GOLF	II	1H	1781ccm
GOLF	II	PG	1781ccm
GOLF	IV	AGN	1781ccm
GOLF	IV	AGU	1781ccm
GOLF	IV	AQA	1781ccm
GOLF	IV	ARZ	1781ccm
GOLF	IV	AUM	1781ccm
GOLF	IV	AUQ	1781ccm
GOLF	IV	AWD	1781ccm
GOLF	IV	AWP	1781ccm
NEW BEETLE	-	AGU	1781ccm
NEW BEETLE	-	APH	1781ccm
NEW BEETLE	-	AVC	1781ccm
NEW BEETLE	-	AWP	1781ccm
NEW BEETLE	-	AWU	1781ccm
NEW BEETLE	-	AWV	1781ccm
NEW BEETLE	-	BKF	1781ccm
NEW BEETLE	-	BNU	1781ccm
PARATI	II	UED	1781ccm
PARATI	III	BNY	1781ccm
PASSAT	B3/B4	PG	1781ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B5	ADR	1781ccm
PASSAT	B5	AEB	1781ccm
PASSAT	B5	AFY	1781ccm
PASSAT	B5	ANB	1781ccm
PASSAT	B5	APT	1781ccm
PASSAT	B5	APU	1781ccm
PASSAT	B5	ARG	1781ccm
PASSAT	B5.5	AFY	1781ccm
PASSAT	B5.5	AWM	1781ccm
PASSAT	B5.5	AWT	1781ccm
POLO	-	BJX	1781ccm
QUANTUM	-	UEE	1781ccm
SANTANA	-	UEE	1781ccm
SAVEIRO	III	BNY	1781ccm
SAVEIRO	IV	BNY	1781ccm
SHARAN	-	AJH	1781ccm
SHARAN	-	AWC	1781ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2050-000	81,0	**1,50**	**3,45**	S14	BARZB	GA1	X	
		1,75	**3,35**	K12	NGRRR	-	A	
		2,00	**2,85**	S14	OAERR	GA1	X	

VW

23

MODEL	SERIES	ENGINE	CAPACITY
411	-	AT	1795ccm
412	-	AT	1795ccm
TRANSPORTER	II	AP	1795ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1009-000	93,0	**2,00**	**3,90**	S14	BARRR	GA1	X	
		2,00	**3,90**	K12	SARFB	-	A	
		4,00	**4,25**	K12	OAERR	GA1	X	

24

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	AEG	1984ccm
BORA	I	APK	1984ccm
BORA	I	AQY	1984ccm
BORA	I	AZH	1984ccm
BORA	I	AZJ	1984ccm
CORRADO	-	2E	1984ccm
CORRADO	-	ADY	1984ccm
EOS	-	BPY	1984ccm
EOS	-	BVY	1984ccm
EOS	-	BVZ	1984ccm
EOS	-	BWA	1984ccm
GOLF	III	2E	1984ccm
GOLF	III	ABF	1984ccm
GOLF	III	ADY	1984ccm
GOLF	III	AGG	1984ccm
GOLF	IV	AEG	1984ccm
GOLF	IV	AGG	1984ccm
GOLF	IV	APK	1984ccm
GOLF	IV	AQY	1984ccm
GOLF	IV	AZH	1984ccm
GOLF	IV	AZJ	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	V	AXW	1984ccm
GOLF	V	AXX	1984ccm
GOLF	V	BLR	1984ccm
GOLF	V	BLX	1984ccm
GOLF	V	BLY	1984ccm
GOLF	V	BPY	1984ccm
GOLF	V	BVX	1984ccm
GOLF	V	BVY	1984ccm
GOLF	V	BVZ	1984ccm
GOLF	V	BWA	1984ccm
GOLF	VI	CDLA	1984ccm
GOLF	VI	CDLC	1984ccm
GOLF PLUS	V	BLR	1984ccm
GOLF PLUS	V	BLY	1984ccm
GOLF PLUS	V	BVY	1984ccm
GOLF PLUS	V	BVZ	1984ccm
JETTA	III	AXX	1984ccm
JETTA	III	BLR	1984ccm
JETTA	III	BLX	1984ccm
JETTA	III	BLY	1984ccm
JETTA	III	BPY	1984ccm
JETTA	III	BVY	1984ccm
JETTA	III	BVZ	1984ccm
JETTA	III	BWA	1984ccm
NEW BEETLE	-	AEG	1984ccm
NEW BEETLE	-	APK	1984ccm
NEW BEETLE	-	AQY	1984ccm
NEW BEETLE	-	AZJ	1984ccm
PASSAT	B3/B4	2E	1984ccm
PASSAT	B3/B4	ABF	1984ccm
PASSAT	B3/B4	ADY	1984ccm
PASSAT	B3/B4	AGG	1984ccm
PASSAT	B5	ACK	2771ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B5	AGE	2771ccm
PASSAT	B5	ALG	2771ccm
PASSAT	B5	APR	2771ccm
PASSAT	B5	AQD	2771ccm
PASSAT	B5	ATQ	2771ccm
PASSAT	B5	ATX	2771ccm
PASSAT	B5	BBG	2771ccm
PASSAT	B5.5	ALT	1984ccm
PASSAT	B5.5	AMX	2771ccm
PASSAT	B5.5	ATQ	2771ccm
PASSAT	B5.5	AZM	1984ccm
PASSAT	B5.5	BBG	2771ccm
PASSAT	B6	AXX	1984ccm
PASSAT	B6	BLR	1984ccm
PASSAT	B6	BLX	1984ccm
PASSAT	B6	BLY	1984ccm
PASSAT	B6	BPY	1984ccm
PASSAT	B6	BVX	1984ccm
PASSAT	B6	BVY	1984ccm
PASSAT	B6	BVZ	1984ccm
PASSAT	B6	BWA	1984ccm
PASSAT	B6	BZB	1798ccm
PASSAT CC	B6	BZB	1798ccm
POLO	-	BBX	1984ccm
POLO	IV	BBX	1984ccm
SCIROCCO	III	CDLA	1984ccm
SCIROCCO	III	CDLC	1984ccm
SHARAN	-	ADY	1984ccm
SHARAN	-	ATM	1984ccm
TOURAN	-	AXW	1984ccm
TOURAN	-	BLR	1984ccm
TOURAN	-	BLX	1984ccm
TOURAN	-	BLY	1984ccm

24

MODEL	SERIES	ENGINE	CAPACITY
TOURAN	-	BVY	1984ccm
TOURAN	-	BVZ	1984ccm
TRANSPORTER	V	AXA	1984ccm
VENTO	-	2E	1984ccm
VENTO	-	ADY	1984ccm
VENTO	-	AGG	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1727-000	82,50	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	K12	SARRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

25

MODEL	SERIES	ENGINE	CAPACITY
AMAROK	-	CFPA	1984ccm
ARTEON	-	CZPB	1984ccm
ARTEON	-	DJHC	1984ccm
ARTEON	-	DKZA	1984ccm
ARTEON	-	DLRB	1984ccm
ARTEON	-	DNUA	1984ccm
ATLAS	-	CXDA	1984ccm
ATLAS	-	DCGA	1984ccm
BEETLE	-	CBFA	1984ccm
BEETLE	-	CCCA	2480ccm
BEETLE	-	CCTA	1984ccm
BEETLE	-	CCZA	1984ccm
BEETLE	-	CPKA	1798ccm
BEETLE	-	CPLA	1984ccm
BEETLE	-	CPPA	1984ccm
BEETLE	-	CPRA	1798ccm
BEETLE	-	CULC	1984ccm
CC	B7	CBFA	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
CC	B7	CCTA	1984ccm
CC	B7	CCZB	1984ccm
CC	B7	CDAA	1798ccm
CC	B7	CDAB	1798ccm
EOS	-	CAWB	1984ccm
EOS	-	CBFA	1984ccm
EOS	-	CCTA	1984ccm
EOS	-	CCZA	1984ccm
EOS	-	CCZB	1984ccm
GOLF	V	CBFA	1984ccm
GOLF	V	CCCA	2480ccm
GOLF	V	CCTA	1984ccm
GOLF	VI	BEV	1984ccm
GOLF	VI	CBFA	1984ccm
GOLF	VI	CBPA	1984ccm
GOLF	VI	CCCA	2480ccm
GOLF	VI	CCTA	1984ccm
GOLF	VI	CCZA	1984ccm
GOLF	VI	CCZB	1984ccm
GOLF	VI	CDAA	1798ccm
GOLF	VI	CDLF	1984ccm
GOLF	VI	CDLG	1984ccm
GOLF	VI	CRZA	1984ccm
GOLF	VI	CULC	1984ccm
GOLF	VII	CHHA	1984ccm
GOLF	VII	CHHB	1984ccm
GOLF	VII	CJSB	1798ccm
GOLF	VII	CJXB	1984ccm
GOLF	VII	CJXC	1984ccm
GOLF	VII	CJXD	1984ccm
GOLF	VII	CJXE	1984ccm
GOLF	VII	CJXG	1984ccm
GOLF	VII	CJXH	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	VII	CNSB	1798ccm
GOLF	VII	CNTA	1984ccm
GOLF	VII	CNTC	1984ccm
GOLF	VII	CXBA	1798ccm
GOLF	VII	CXBB	1798ccm
GOLF	VII	CXDA	1984ccm
GOLF	VII	CYFB	1984ccm
GOLF	VII	DJHA	1984ccm
GOLF	VII	DJHB	1984ccm
GOLF	VII	DJJA	1984ccm
GOLF	VII	DLRA	1984ccm
GOLF	VII	DNUC	1984ccm
GOLF	VII	DNUE	1984ccm
JETTA	III	BEV	1984ccm
JETTA	III	CAWA	1984ccm
JETTA	III	CBFA	1984ccm
JETTA	III	CCCA	2480ccm
JETTA	III	CCTA	1984ccm
JETTA	III	CCZA	1984ccm
JETTA	IV	CBFA	1984ccm
JETTA	IV	CBPA	1984ccm
JETTA	IV	CCCA	2480ccm
JETTA	IV	CCTA	1984ccm
JETTA	IV	CCZA	1984ccm
JETTA	IV	CKJA	1984ccm
JETTA	IV	CPKA	1798ccm
JETTA	IV	CPLA	1984ccm
JETTA	IV	CPPA	1984ccm
JETTA	IV	CPRA	1798ccm
PASSAT	B6	CBFA	1984ccm
PASSAT	B6	CCTA	1984ccm
PASSAT	B6	CCTB	1984ccm
PASSAT	B6	CCZA	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B6	CDAA	1798ccm
PASSAT	B6	CDAB	1798ccm
PASSAT	B6	CGYA	1798ccm
PASSAT	B7	CCCA	2480ccm
PASSAT	B7	CCZB	1984ccm
PASSAT	B7	CDAA	1798ccm
PASSAT	B7	CDAB	1798ccm
PASSAT	B7	CPKA	1798ccm
PASSAT	B7	CPRA	1798ccm
PASSAT	B8	CHHB	1984ccm
PASSAT	B8	CJSA	1798ccm
PASSAT	B8	CJSC	1798ccm
PASSAT	B8	CJXA	1984ccm
PASSAT	B8	CXDA	1984ccm
PASSAT	B8	CZPB	1984ccm
PASSAT	B8	DKZA	1984ccm
PASSAT	B8	DNUA	1984ccm
PASSAT CC	B6	CAWB	1984ccm
PASSAT CC	B6	CBFA	1984ccm
PASSAT CC	B6	CCTA	1984ccm
PASSAT CC	B6	CCZA	1984ccm
PASSAT CC	B6	CCZB	1984ccm
PASSAT CC	B6	CDAA	1798ccm
PASSAT CC	B6	CDAB	1798ccm
PASSAT CC	B6	CGYA	1798ccm
POLO	V	DAJA	1798ccm
POLO	V	DAJB	1798ccm
SCIROCCO	-	CCZB	1984ccm
SCIROCCO	III	CAWB	1984ccm
SCIROCCO	III	CCZB	1984ccm
SCIROCCO	III	CDLK	1984ccm
SCIROCCO	III	CULA	1984ccm
SCIROCCO	III	CULC	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
SHARAN	-	CCZA	1984ccm
SHARAN	-	CDAA	1798ccm
SHARAN	-	DEDA	1984ccm
T-ROC	-	CZPB	1984ccm
T-ROC	-	DKZA	1984ccm
T-ROC	-	DNUE	1984ccm
TIGUAN	-	CAWA	1984ccm
TIGUAN	-	CAWB	1984ccm
TIGUAN	-	CCTA	1984ccm
TIGUAN	-	CCTB	1984ccm
TIGUAN	-	CCZA	1984ccm
TIGUAN	-	CCZB	1984ccm
TIGUAN	-	CCZC	1984ccm
TIGUAN	-	CCZD	1984ccm
TIGUAN	-	CHHB	1984ccm
TIGUAN	-	CXDA	1984ccm
TIGUAN	-	CZPA	1984ccm
TIGUAN	-	DGUA	1984ccm
TIGUAN	-	DGVA	1984ccm
TIGUAN	-	DKTA	1984ccm
TIGUAN	-	DKZA	1984ccm
TIGUAN	-	DNLA	1984ccm
TOUAREG	-	CYRB	1984ccm
TOUAREG	-	CYRC	1984ccm
TOUAREG	-	DFKA	1984ccm
TOUAREG	-	DMFA	1984ccm
TOURAN	-	BSX	1984ccm
TOURAN	-	CJSA	1798ccm
TRANSPORTER	T5	CJKA	1984ccm
TRANSPORTER	T5	CJKB	1984ccm
TRANSPORTER	T6	CJKA	1984ccm
TRANSPORTER	T6	CJKB	1984ccm
TRANSPORTER	V	CJKA	1984ccm

25

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	V	CJKB	1984ccm
TRANSPORTER	VI	CJKA	1984ccm
TRANSPORTER	VI	CJKB	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1773-000	82.50	1,20	2,90	STL	BARRR	GA7	X	
		1,20	3,10	S14	SARBF	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

26

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	IV	AAC	1968ccm
TRANSPORTER	IV	AAF	2461ccm
TRANSPORTER	IV	ACU	2461ccm
TRANSPORTER	IV	AET	2461ccm
TRANSPORTER	IV	AEU	2461ccm
TRANSPORTER	IV	APL	2461ccm
TRANSPORTER	IV	AVT	2461ccm
TRANSPORTER	T4	APL	2461ccm
TRANSPORTER	T4	AVT	2461ccm
VENTO	-	AAC	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1226-000	81,0	1,75	3,35	S14	BARFB	GA1	X	
		2,00	3,35	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

27

MODEL	SERIES	ENGINE	CAPACITY
AMAROK	-	CDBA	1968ccm
AMAROK	-	CDCA	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
AMAROK	-	CNEA	1968ccm
AMAROK	-	CNFA	1968ccm
AMAROK	-	CNFB	1968ccm
AMAROK	-	CSHA	1968ccm
BEETLE	-	CFFB	1968ccm
BEETLE	-	CJAA	1968ccm
BEETLE	-	DELA	1968ccm
CADDY	III	BDJ	1968ccm
CADDY	III	BMM	1968ccm
CADDY	III	BST	1968ccm
CADDY	III	CFHC	1968ccm
CADDY	III	CFHE	1968ccm
CADDY	III	CFHF	1968ccm
CADDY	III	CFJA	1968ccm
CADDY	III	CLCA	1968ccm
CADDY	III	CLCB	1968ccm
CADDY	III	DFSB	1968ccm
CADDY	III	DFSC	1968ccm
CADDY	III	DFSD	1968ccm
CADDY	III	DFSE	1968ccm
CADDY	III	DFSF	1968ccm
CADDY	IV	CFHC	1968ccm
CADDY	IV	CFHF	1968ccm
CADDY	IV	CLCA	1968ccm
CADDY	IV	CLCB	1968ccm
CADDY	IV	DFSB	1968ccm
CADDY	IV	DFSC	1968ccm
CADDY	IV	DFSD	1968ccm
CADDY	IV	DFSE	1968ccm
CADDY	IV	DFSF	1968ccm
CC	B7	CFFA	1968ccm
CC	B7	CFFB	1968ccm
CC	B7	CFGB	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
CC	B7	CFGC	1968ccm
CC	B7	CLLA	1968ccm
CRAFTER	-	CKTB	1968ccm
CRAFTER	-	CKTC	1968ccm
CRAFTER	-	CKUB	1968ccm
CRAFTER	-	CKUC	1968ccm
CRAFTER	-	CSLA	1968ccm
CRAFTER	-	CSLB	1968ccm
CRAFTER	-	CSLC	1968ccm
CRAFTER	-	CSNA	1968ccm
EOS	-	BMM	1968ccm
EOS	-	CBAB	1968ccm
EOS	-	CFFA	1968ccm
EOS	-	CFFB	1968ccm
GOLF	V	AZV	1968ccm
GOLF	V	BDK	1968ccm
GOLF	V	BKD	1968ccm
GOLF	V	BMM	1968ccm
GOLF	V	BMN	1968ccm
GOLF	V	CBDA	1968ccm
GOLF	V	CBDB	1968ccm
GOLF	VI	CBAA	1968ccm
GOLF	VI	CBAB	1968ccm
GOLF	VI	CBBB	1968ccm
GOLF	VI	CBDA	1968ccm
GOLF	VI	CBDB	1968ccm
GOLF	VI	CBDC	1968ccm
GOLF	VI	CFFA	1968ccm
GOLF	VI	CFFB	1968ccm
GOLF	VI	CFGB	1968ccm
GOLF	VI	CFHB	1968ccm
GOLF	VI	CFHC	1968ccm
GOLF	VI	CJAA	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
GOLF	VI	CLCA	1968ccm
GOLF	VI	CLCB	1968ccm
GOLF PLUS	V	AZV	1968ccm
GOLF PLUS	V	BEE	1968ccm
GOLF PLUS	V	BKD	1968ccm
GOLF PLUS	V	BMM	1968ccm
GOLF PLUS	V	CBDA	1968ccm
GOLF PLUS	V	CBDB	1968ccm
GOLF PLUS	V	CBDC	1968ccm
GOLF PLUS	V	CFHB	1968ccm
GOLF PLUS	V	CFHC	1968ccm
GOLF PLUS	V	CLCA	1968ccm
JETTA	III	AZV	1968ccm
JETTA	III	BKD	1968ccm
JETTA	III	BMM	1968ccm
JETTA	III	BMN	1968ccm
JETTA	III	CBDA	1968ccm
JETTA	III	CBDB	1968ccm
JETTA	III	CBEA	1968ccm
JETTA	III	CEGA	1968ccm
JETTA	III	CJAA	1968ccm
JETTA	IV	CFFB	1968ccm
JETTA	IV	CFHC	1968ccm
JETTA	IV	CJAA	1968ccm
JETTA	IV	CLCA	1968ccm
JETTA	IV	CLCB	1968ccm
JETTA	IV	DELA	1968ccm
PASSAT	B5.5	BGW	1968ccm
PASSAT	B5.5	BHW	1968ccm
PASSAT	B6	BKP	1968ccm
PASSAT	B6	BMA	1968ccm
PASSAT	B6	BMP	1968ccm
PASSAT	B6	BMR	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B6	BUZ	1968ccm
PASSAT	B6	BVE	1968ccm
PASSAT	B6	BWV	1968ccm
PASSAT	B6	CBAA	1968ccm
PASSAT	B6	CBAB	1968ccm
PASSAT	B6	CBAC	1968ccm
PASSAT	B6	CBBB	1968ccm
PASSAT	B6	CBDC	1968ccm
PASSAT	B7	CFFA	1968ccm
PASSAT	B7	CFFB	1968ccm
PASSAT	B7	CFGB	1968ccm
PASSAT	B7	CFGC	1968ccm
PASSAT	B7	CKRA	1968ccm
PASSAT	B7	CLLA	1968ccm
PASSAT CC	B6	CBAA	1968ccm
PASSAT CC	B6	CBAB	1968ccm
PASSAT CC	B6	CBAC	1968ccm
PASSAT CC	B6	CBBA	1968ccm
PASSAT CC	B6	CBBB	1968ccm
PASSAT CC	B6	CFFA	1968ccm
PASSAT CC	B6	CFFB	1968ccm
PASSAT CC	B6	CFGB	1968ccm
PASSAT CC	B6	CLLA	1968ccm
SCIROCCO	-	CBBB	1968ccm
SCIROCCO	-	CBDB	1968ccm
SCIROCCO	-	CFGB	1968ccm
SCIROCCO	-	CFHC	1968ccm
SCIROCCO	III	CBBB	1968ccm
SCIROCCO	III	CBDB	1968ccm
SCIROCCO	III	CFGB	1968ccm
SCIROCCO	III	CFGC	1968ccm
SCIROCCO	III	CFHB	1968ccm
SCIROCCO	III	CFHC	1968ccm

MODEL	SERIES	ENGINE	CAPACITY
SHARAN	-	BRT	1968ccm
SHARAN	-	BVH	1968ccm
SHARAN	-	CFFA	1968ccm
SHARAN	-	CFFB	1968ccm
SHARAN	-	CFFE	1968ccm
SHARAN	-	CFGB	1968ccm
SHARAN	-	CFGC	1968ccm
TIGUAN	-	CBAA	1968ccm
TIGUAN	-	CBAB	1968ccm
TIGUAN	-	CBBA	1968ccm
TIGUAN	-	CBBB	1968ccm
TIGUAN	-	CFFA	1968ccm
TIGUAN	-	CFFB	1968ccm
TIGUAN	-	CFFD	1968ccm
TIGUAN	-	CFGB	1968ccm
TIGUAN	-	CFGC	1968ccm
TIGUAN	-	CLJA	1968ccm
TIGUAN	-	CRFD	1968ccm
TIGUAN	-	CUVE	1968ccm
TOURAN	-	AZV	1968ccm
TOURAN	-	BKD	1968ccm
TOURAN	-	BMM	1968ccm
TOURAN	-	BMN	1968ccm
TOURAN	-	CFHC	1968ccm
TOURAN	-	CFHF	1968ccm
TOURAN	-	CFJA	1968ccm
TOURAN	-	CFJB	1968ccm
TOURAN	-	CLCA	1968ccm
TRANSPORTER	T5	CAAA	1968ccm
TRANSPORTER	T5	CAAB	1968ccm
TRANSPORTER	T5	CAAC	1968ccm
TRANSPORTER	T5	CAAD	1968ccm
TRANSPORTER	T5	CAAE	1968ccm

27

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	T5	CCHA	1968ccm
TRANSPORTER	T5	CCHB	1968ccm
TRANSPORTER	T5	CFCA	1968ccm
TRANSPORTER	T6	CAAB	1968ccm
TRANSPORTER	T6	CAAC	1968ccm
TRANSPORTER	T6	CFCA	1968ccm
TRANSPORTER	T6	CXGB	1968ccm
TRANSPORTER	V	AXD	2461ccm
TRANSPORTER	V	CAAA	1968ccm
TRANSPORTER	V	CAAB	1968ccm
TRANSPORTER	V	CAAC	1968ccm
TRANSPORTER	V	CAAD	1968ccm
TRANSPORTER	V	CAAE	1968ccm
TRANSPORTER	V	CCHA	1968ccm
TRANSPORTER	V	CCHB	1968ccm
TRANSPORTER	V	CFCA	1968ccm
TRANSPORTER	VI	CAAA	1968ccm
TRANSPORTER	VI	CAAB	1968ccm
TRANSPORTER	VI	CAAC	1968ccm
TRANSPORTER	VI	CFCA	1968ccm
TRANSPORTER	VI	CXGB	1968ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1766-000	82,0	1,20	2,80	S14	BARRR	GA3	X	
		1,50	3,15	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

28

MODEL	SERIES	ENGINE	CAPACITY
BORA	-	BER	1984ccm
BORA	-	BHP	1984ccm
BORA	-	CBPA	1984ccm

MODEL	SERIES	ENGINE	CAPACITY
BORA	I	AVH	1984ccm
BORA	I	AZG	1984ccm
BORA	I	BER	1984ccm
BORA	I	BEV	1984ccm
BORA	I	BHP	1984ccm
BORA	I	CBPA	1984ccm
CADDY	III	BSX	1984ccm
CORRADO	-	9A	1984ccm
GOLF	II	9A	1984ccm
GOLF	III	AEP	1984ccm
GOLF	III	AKR	1984ccm
GOLF	IV	AKR	1984ccm
GOLF	IV	AVH	1984ccm
GOLF	IV	AZG	1984ccm
GOLF	IV	BEH	1984ccm
GOLF	IV	BEJ	1984ccm
GOLF	IV	BER	1984ccm
GOLF	IV	BEV	1984ccm
GOLF	IV	BHP	1984ccm
GOLF	IV	CBPA	1984ccm
GOLF	V	BEV	1984ccm
GOLF	V	BHY	1984ccm
GOLF	V	CAWB	1984ccm
JETTA	II	9A	1984ccm
JETTA	III	BHY	1984ccm
JETTA	III	CAWB	1984ccm
NEW BEETLE	-	AVH	1984ccm
NEW BEETLE	-	AZG	1984ccm
NEW BEETLE	-	BEJ	1984ccm
NEW BEETLE	-	BER	1984ccm
NEW BEETLE	-	BEV	1984ccm
NEW BEETLE	-	BHP	1984ccm
NEW BEETLE	-	BPR	2480ccm

28

MODEL	SERIES	ENGINE	CAPACITY
NEW BEETLE	-	BPS	2480ccm
NEW BEETLE	-	CBPA	1984ccm
PASSAT	B3/B4	9A	1984ccm
PASSAT	B3/B4	AEP	1984ccm
PASSAT	B6	CAWB	1984ccm
VENTO	-	AEP	1984ccm
VENTO	-	AKR	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2137-000	82,5	1,20	3,40	S14	BDRRR	NA1	A	
		1,50	3,40	K12	SARZB	-	A	
		2,00	2,00	STM	O7ERR	GA2	X	

29

MODEL	SERIES	ENGINE	CAPACITY
LT	I	CH	1984ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1089-000	86.50	1,98	3,70	S14	BARFB	GA1	X	
		2,50	3,70	K12	NGRRR	-	A	
		5,00	2,90	K12	OGERR	-	A	

30

MODEL	SERIES	ENGINE	CAPACITY
TARO	-	22R	2366ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1820-000	92,00	1,50	3,90	S14	BMRFB	GA1	X	
		1,50	3,90	S14	NGRRR	-	A	
		4,00	4,20	K12	OAERR	GA1	X	

31

MODEL	SERIES	ENGINE	CAPACITY
TARO	-	2L	2446ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2681-000	92,0	1,97	3,85	K12	BAJBF	GA1	X	
		2,00	3,90	K12	SARFB	-	A	
		4,00	4,20	K12	OAERR	GA1	X	

32

MODEL	SERIES	ENGINE	CAPACITY
CRAFTER	-	BJJ	2461ccm
CRAFTER	-	BJK	2461ccm
CRAFTER	-	BJL	2461ccm
CRAFTER	-	BJM	2461ccm
CRAFTER	-	CEBA	2461ccm
CRAFTER	-	CEBB	2461ccm
CRAFTER	-	CECA	2461ccm
CRAFTER	-	CECB	2461ccm
LT	II	AGX	2461ccm
LT	II	AHD	2461ccm
LT	II	ANJ	2461ccm
LT	II	APA	2461ccm
LT	II	AVR	2461ccm
LT	II	BBE	2461ccm
LT	II	BBF	2461ccm
PHAETON	-	AJS	4921ccm
TOUAREG	-	AYH	4921ccm
TOUAREG	-	BAC	2461ccm
TOUAREG	-	BLK	2461ccm
TOUAREG	-	BPD	2461ccm
TOUAREG	-	BPE	2461ccm
TOUAREG	-	CBWA	4921ccm
TRANSPORTER	IV	ACV	2461ccm

MODEL	SERIES	ENGINE	CAPACITY
TRANSPORTER	IV	AHY	2461ccm
TRANSPORTER	IV	AJT	2461ccm
TRANSPORTER	IV	AUF	2461ccm
TRANSPORTER	IV	AXG	2461ccm
TRANSPORTER	IV	AXL	2461ccm
TRANSPORTER	IV	AYC	2461ccm
TRANSPORTER	IV	AYY	2461ccm
TRANSPORTER	T4	AHY	2461ccm
TRANSPORTER	T4	AJT	2461ccm
TRANSPORTER	T4	AXG	2461ccm
TRANSPORTER	T4	AYC	2461ccm
TRANSPORTER	T4	AYY	2461ccm
TRANSPORTER	T5	AXD	2461ccm
TRANSPORTER	T5	AXE	2461ccm
TRANSPORTER	T5	BLJ	2461ccm
TRANSPORTER	T5	BPC	2461ccm
TRANSPORTER	V	AXE	2461ccm
TRANSPORTER	V	BLJ	2461ccm
TRANSPORTER	V	BPC	2461ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2058-000	81,0	2,50	3,35	S14	BARZB	NA2	X	
		2,00	3,40	K12	DHRBF	GA1	X	
		3,00	3,75	K12	OAERR	GA1	X	

33

MODEL	SERIES	ENGINE	CAPACITY
PASSAT	B5	AFB	2496ccm
PASSAT	B5	AKN	2496ccm
PASSAT	B5.5	AFB	2496ccm
PASSAT	B5.5	AKN	2496ccm
PASSAT	B5.5	BAU	2496ccm
PASSAT	B5.5	BDG	2496ccm
PASSAT	B5.5	BDH	2496ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1725-000	78.30	**1,75**	**3,30**	S14	BARFB	GA1	X	
		2,00	**3,30**	K12	SARFB	-	A	
		3,00	**3,75**	K12	OAERR	GA1	X	

34

MODEL	SERIES	ENGINE	CAPACITY
LT	II	AGK	2799ccm
LT	II	ATA	2799ccm
LT	II	AUH	2799ccm
LT	II	BCQ	2799ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2676-000	93.0	**2,50**	**3,85**	S14	BMTRR	GA1	A	
		2,00	**3,95**	S15	NGRRR	-	A	
		3,00	**3,60**	K12	OAERR	GA1	X	

VW

35

MODEL	SERIES	ENGINE	CAPACITY
PHAETON	-	BMK	2967ccm
TOUAREG	-	BKS	2967ccm
TOUAREG	-	BUN	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1082-000	83,0	1,98	3,60	S14	BARRR	GA1	X	
		2,00	3,60	K12	NGRRR	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

36

MODEL	SERIES	ENGINE	CAPACITY
PHAETON	-	CARA	2967ccm
PHAETON	-	CARB	2967ccm
PHAETON	-	CEXA	2967ccm
TOUAREG	-	CASA	2967ccm
TOUAREG	-	CASB	2967ccm
TOUAREG	-	CASC	2967ccm
TOUAREG	-	CATA	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1732-000	83.00	1,75	3,35	S14	BARRR	GA1	X	
		2,00	3,50	S15	SARBF	-	A	
		3,00	3,75	K12	OAERR	GA1	X	

MODEL	SERIES	ENGINE	CAPACITY
AMAROK	-	DDXA	2967ccm
AMAROK	-	DDXB	2967ccm
AMAROK	-	DDXC	2967ccm
AMAROK	-	DDXD	2967ccm
AMAROK	-	DDXE	2967ccm
PHAETON	-	CEXB	2967ccm
TOUAREG	-	CASD	2967ccm
TOUAREG	-	CJGD	2967ccm
TOUAREG	-	CJMA	2967ccm
TOUAREG	-	CKDA	4134ccm
TOUAREG	-	CNRB	2967ccm
TOUAREG	-	CRCA	2967ccm
TOUAREG	-	CRCD	2967ccm
TOUAREG	-	CVMC	2967ccm
TOUAREG	-	CVVA	2967ccm
TOUAREG	-	CVWA	2967ccm
TOUAREG	-	DENA	2967ccm
TOUAREG	-	DEND	2967ccm
TOUAREG	-	DMVB	3956ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1774-000	83.00	**1,75**	**3,35**	S14	BARRR	GA1	X	
		2,00	**3,50**	S15	SARBF	-	A	
		2,00	**3,25**	S14	OAERR	GA1	X	

VW

38

MODEL	SERIES	ENGINE	CAPACITY
TOUAREG	-	CVMD	2967ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1558-000	83,0	1,48	3,60	S14	BARRR	GA1	X	
		1,50	3,60	K12	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

39

MODEL	SERIES	ENGINE	CAPACITY
TOUAREG	-	BAR	4163ccm
TOUAREG	-	CGEA	2995ccm
TOUAREG	-	CGFA	2995ccm
TOUAREG	-	CGNA	4163ccm
TOUAREG	-	CJTA	2995ccm
TOUAREG	-	CYJA	2995ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-050	84.5	1,20	2,90	STL	BARRR	GA7	X	
		1,50	3,40	S14	NRRRR	-	A	
		2,00	3,20	S14	OAERR	GA1	X	

VW

MODEL	SERIES	ENGINE	CAPACITY
EOS	-	BUB	3189ccm
EOS	-	CBRA	3189ccm
GOLF	IV	BFH	3189ccm
GOLF	IV	BML	3189ccm
GOLF	V	BUB	3189ccm
GOLF	V	CBRA	3189ccm
NEW BEETLE	-	AXJ	3189ccm
PHAETON	-	AYT	3189ccm
PHAETON	-	BKL	3189ccm
PHAETON	-	BRK	3189ccm
TOUAREG	-	AZZ	3189ccm
TOUAREG	-	BAA	3189ccm
TOUAREG	-	BKJ	3189ccm
TOUAREG	-	BMV	3189ccm
TOUAREG	-	BMX	3189ccm
TOUAREG	-	BRJ	3189ccm
TRANSPORTER	V	BDL	3189ccm
TRANSPORTER	V	BKK	3189ccm
TRANSPORTER	V	CFLA	3189ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2739-000	84.0	**1,20**	**2,90**	STL	BARRR	GA7	X	
		1,50	**3,40**	S14	NRRRR	-	A	
		2,00	**3,20**	S14	OAERR	GA1	X	

VW

41

MODEL	SERIES	ENGINE	CAPACITY
CONSTELLATION	-	ISBe-250	5883ccm
VOLKSBUS	-	4 BTAA	3922ccm
WORKER	-	4 BTAA	3922ccm
WORKER	-	6 BTAA	5883ccm
WORKER	-	ISB-250	5883ccm
WORKER	-	ISBe-150	3922ccm
WORKER	-	ISBe-170	3922ccm
WORKER	-	ISBe-250	5883ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2158-000	102,0	3,00	4,30	S14	BATRR	GA1	X	
		2,39	4,25	K12	SARBF	-	A	
		4,00	4,30	K12	OAERR	GA1	X	

42

MODEL	SERIES	ENGINE	CAPACITY
PHAETON	-	BGH	4172ccm
PHAETON	-	BGJ	4172ccm
TOUAREG	-	AXQ	4172ccm
TOUAREG	-	BHX	4172ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2747-000	84.5	1,17	3,60	S14	BARRR	GA1	X	
		1,75	3,45	S15	NGRRR	-	A	
		3,00	3,50	K12	OAERR	GA1	X	

43

MODEL	SERIES	ENGINE	CAPACITY
VOLKSBUS	-	D 0836 LOH 64	6871ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1671-000	108,0	3,00	4,60	S14	BMTZF	GA3	X	
		2,50	4,45	K12	SARRR	-	A	
		3,00	4,45	K12	OAERR	GA1	X	

44

MODEL	SERIES	ENGINE	CAPACITY
CONSTELLATION	-	D 2676 LF 28	12419ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2547-000	126.0	4,00	0,00	S14	BATRR	GA3	X	
		3,00	5,10	K12	SARRR	-	A	
		4,00	4,65	K12	OAERR	GA1	X	

WULING (SGMW)

ENGINE	CAPACITY	CYLINDERS	GROUP
LJ465Q-1AE2	1051ccm	4	1
LJ465Q-1AE3	1051ccm	4	1
LJ465Q-1AE6	1051ccm	4	1
LCU	1399ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
SUNSHINE	-	LJ465Q-1AE2	1051ccm
SUNSHINE	-	LJ465Q-1AE3	1051ccm
SUNSHINE	-	LJ465Q-1AE6	1051ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1349-000	65,5	1,50	2,75	S14	BARRR	GA1	X	
		2,50	2,90	K12	SARRR	-	A	
		2,80	3,05	STL	O5YRR	GA1	X	

2

MODEL	SERIES	ENGINE	CAPACITY
HONGGUANG	-	LCU	1399ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-2409-040	73,80	1,20	2,80	STL	BARRR	GA7	X	
		1,20	3,10	S14	NGRRR	-	A	
		2,00	2,85	S14	OAERR	GA1	X	

ZASTAVA

ENGINE	CAPACITY	CYLINDERS	GROUP
11 E 1.064	1116ccm	4	1
128 A.064	1116ccm	4	2

1

MODEL	SERIES	ENGINE	CAPACITY
YUGO	-	11 E 1.064	1116ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1122-000	65,0	1,50	2,75	S14	BARRR	GA1	X	
		1,50	2,75	K12	SARBF	-	A	
		3,00	3,50	K12	OEERR	-	A	

2

MODEL	SERIES	ENGINE	CAPACITY
SKALA	-	128 A.064	1116ccm

SET	DIAMETER	HEIGHT	RADIAL TH.	MATERIAL	PROFILE	COATING	JOINT	
K1-1154-100	80,0	1,50	3,20	STL	RBRRR	GA7	X	
		2,00	3,30	K12	NBRRR	-	A	
		3,95	4,05	K12	OAFRR	GA1	X	

ZASTAVA

CROSS REFERENCE LIST

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-1001-000	791067-00-2	K1-1002-000	08-215300-00
K1-1005-000	797617-00-4	K1-1006-000	08-170700-10
K1-1006-100	08-170711-10	K1-1008-000	08-214500-10
K1-1009-000	08-398800-00	K1-1009-050	791119-00-4
K1-1010-000	792002-00-4	K1-1011-000	08-107800-10
K1-1013-000	08-333400-10	K1-1015-000	793708-00-2
K1-1016-000	795426-00-1	K1-1017-000	08-335600-00
K1-1018-000	793562-00-4	K1-1019-000	791432-00-4
K1-1020-000	799037-00-6	K1-1021-000	08-109800-00
K1-1023-000	08-318700-10	K1-1024-000	799208-00-4
K1-1025-000	790742-00-6	K1-1026-000	790735-00-2
K1-1027-000	792463-00-4	K1-1028-000	791079-00-4
K1-1029-000	799020-00-4	K1-1030-000	793552-00-4
K1-1031-000	797647-00-6	K1-1032-000	793771-00-4
K1-1033-000	798752-00-4	K1-1034-000	792126-00-4
K1-1035-000	792173-00-4	K1-1037-000	08-109400-00
K1-1038-000	08-108500-00	K1-1039-000	08-108600-00
K1-1040-000	08-108700-00	K1-1042-000	08-404200-00
K1-1042-080	793809-00-4	K1-1043-000	08-406200-00
K1-1045-000	795480-00-1	K1-1046-000	798867-00-4
K1-1047-000	795363-00-4	K1-1051-000	08-209800-00
K1-1056-000	08-269700-00	K1-1059-000	08-133200-10
K1-1061-000	08-128200-00	K1-1068-000	08-704900-00
K1-1072-000	08-132900-00	K1-1074-000	08-215500-10
K1-1076-050	08-317300-00	K1-1077-000	798512-00-4
K1-1078-000	08-133900-00	K1-1082-000	08-434300-00
K1-1083-000	08-321500-00	K1-1087-000	08-316900-00
K1-1088-000	08-334400-00	K1-1089-000	795027-00-4
K1-1090-000	08-700200-00	K1-1091-000	08-152700-00

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-1096-110	792472-00-4	K1-1097-000	08-154600-00
K1-1098-000	08-423400-00	K1-1103-000	08-307000-00
K1-1105-050	799619-00-4	K1-1112-000	08-524900-00
K1-1122-000	08-145100-00	K1-1132-000	08-214100-00
K1-1133-000	08-283900-00	K1-1134-000	08-783500-00
K1-1135-000	08-785200-00	K1-1136-000	08-283600-00
K1-1138-000	08-784800-00	K1-1139-000	798045-00-2
K1-1153-000	08-269800-00	K1-1154-100	792022-00-4
K1-1162-100	08-177311-10	K1-1169-000	08-173800-00
K1-1169-990	791025-00-4	K1-1170-000	793704-00-4
K1-1171-000	08-148300-00	K1-1174-000	12033-99B20
K1-1178-000	798520-00-4	K1-1179-000	799618-00-2
K1-1180-000	08-320700-10	K1-1183-000	08-286700-00
K1-1190-000	08-373100-00	K1-1192-000	08-393800-00
K1-1193-000	08-294400-00	K1-1194-000	08-294800-00
K1-1200-000	793829-00-4	K1-1202-000	08-305400-10
K1-1209-000	08-306300-00	K1-1212-000	08-306800-00
K1-1214-000	08-320100-00	K1-1218-000	08-317600-10
K1-1226-000	08-502000-00	K1-1228-000	08-335000-10
K1-1231-000	08-334300-00	K1-1232-000	08-333300-00
K1-1235-000	08-348600-00	K1-1251-000	08-114900-00
K1-1292-000	799715-00-4	K1-1299-000	08-451000-00
K1-1328-000	8938250000	K1-1330-000	796110-00-4
K1-1330-050	7924530000	K1-1333-000	795407-00-1
K1-1339-000	08-127300-00	K1-1340-000	799624-00-4
K1-1340-050	798527-00-4	K1-1343-000	08-320200-10
K1-1345-000	793830-00-4	K1-1349-000	799413-00-4
K1-1351-000	7999440-00-3	K1-1361-000	08-122000-00
K1-1364-000	08-245200-00	K1-1365-000	798529-00-4
K1-1366-000	799460-00-3	K1-1369-000	7994280000
K1-1369-150	795355-00-4	K1-1371-000	08-154200-00
K1-1377-000	08-432400-00	K1-1388-000	7994320000
K1-1393-100	793715-00-4	K1-1403-000	80 01128 1 0 000

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-1404-000	08-524800-00	K1-1413-000	08-101300-00
K1-1413-090	799433-00-3	K1-1416-000	08-306900-00
K1-1418-000	08-782300-00	K1-1419-000	08-785400-00
K1-1420-000	022 04 V0	K1-1421-000	08-780300-00
K1-1422-000	08-206600-00	K1-1424-000	08-102400-00
K1-1426-000	08-849000-00	K1-1435-000	80 01090 1 0 000
K1-1457-000	08-962600-00	K1-1473-000	08-784100-00
K1-1486-000	798529-00-4	K1-1490-000	08-109000-10
K1-1495-000	08-142300-00	K1-1497-000	08-785000-00
K1-1497-006	08-337300-00	K1-1500-000	08-151200-00
K1-1501-000	08-322400-00	K1-1503-000	08-349300-00
K1-1504-000	08-502100-00	K1-1509-000	-
K1-1526-000	08-743600-00	K1-1538-000	08-323400-00
K1-1540-000	08-138400-00	K1-1543-000	08-125600-00
K1-1544-000	08-325500-00	K1-1545-000	08-323600-00
K1-1546-000	08-349200-00	K1-1547-000	08-449400-00
K1-1548-000	08-783600-00	K1-1550-000	08-209700-00
K1-1551-000	08-783700-00	K1-1553-000	08-307100-00
K1-1557-000	08 148100 00	K1-1558-000	08-436500-00
K1-1559-000	08-429400-00	K1-1560-000	08-337400-00
K1-1562-000	08-176900-10	K1-1619-000	08-435000-00
K1-1633-000	05161RIK	K1-1634-000	08-137600-00
K1-1639-000	08-178900-10	K1-1640-000	08-289300-00
K1-1641-000	89 1277 0000	K1-1642-000	08-427500-00
K1-1653-000	08-140500-00	K1-1654-000	795430-00-1
K1-1671-000	80.00751.10000	K1-1674-000	08-176000-20
K1-1675-000	08-742300-00	K1-1677-000	89 5409 0000
K1-1678-000	89 5408 0000	K1-1679-000	08-136700-00
K1-1681-000	08-136200-00	K1-1682-000	795421-00-1
K1-1683-000	08-105900-00	K1-1685-000	08-433000-00
K1-1688-000	08-442300-00	K1-1689-000	08-429300-00
K1-1690-000	793511-00-4	K1-1695-100	793504-00-4
K1-1698-000	08-434800-00	K1-1700-000	08-115800-00

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-1702-000	08-427400-00	K1-1710-000	08-429900-00
K1-1710-050	793780-00-4	K1-1711-000	08-440100-00
K1-1712-000	08-437400-00	K1-1713-000	08-450000-00
K1-1714-000	08-435700-00	K1-1715-000	08-427100-00
K1-1716-000	08-528600-00	K1-1719-000	08-374400-00
K1-1720-000	08-439800-00	K1-1721-000	792147-00-4
K1-1723-000	08-449000-00	K1-1724-100	792452-00-4
K1-1725-000	08-103000-00	K1-1726-000	08-422200-00
K1-1727-000	08-435100-10	K1-1727-020	791143-00-4
K1-1727-040	791053-00-6	K1-1729-000	08-424900-00
K1-1731-000	08-431900-00	K1-1732-000	08-433100-00
K1-1733-000	08-521600-00	K1-1742-000	08-740000-00
K1-1745-000	08-783000-00	K1-1748-000	80 0447 1 2 000
K1-1760-000	08-429300-00	K1-1761-000	08-124800-00
K1-1762-000	01029 N0	K1-1764-000	08-146500-00
K1-1765-000	08-442900-00	K1-1766-000	08-432300-00
K1-1768-000	792460-00-4	K1-1770-000	08-443900-00
K1-1770-090	792177-00-3	K1-1771-000	795061-00-4
K1-1772-000	08-444100-00	K1-1773-000	08-443800-00
K1-1774-000	08-451400-00	K1-1775-000	08-427300-00
K1-1776-000	797610-00-3	K1-1777-000	791402-00-4
K1-1778-000	792461-00-4	K1-1779-000	799601-00-3
K1-1780-000	792182-00-3	K1-1780-060	799625-00-4
K1-1781-000	793825-00-1	K1-1782-000	799720-00-4
K1-1783-000	799426-00-1	K1-1783-100	797640-00-4
K1-1784-000	799667-00-4	K1-1785-000	795414-00-2
K1-1786-000	792190-00-4	K1-1787-000	80 01187 1 0 000
K1-1788-000	799685-00-6	K1-1789-000	797636-00-4
K1-1789-200	792163-00-4	K1-1790-000	797639-00-4
K1-1791-000	797637-00-4	K1-1792-000	791266-00-1
K1-1793-000	797016-00-3	K1-1794-000	797619-00-4
K1-1795-000	791001-00-1	K1-1796-000	792492-00-4
K1-1797-000	89 0745 0000	K1-1798-000	799195-00-6

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-1799-000	793766-00-4	K1-1799-150	790623-00-4
K1-1800-000	798542-00-4	K1-1801-000	799691-00-4
K1-1802-000	790115-00-2	K1-1803-000	795165-00-5
K1-1803-100	791258-00-2	K1-1804-000	799670-00-4
K1-1804-060	793541-00-2	K1-1805-000	799627-00-4
K1-1805-100	792074-00-1	K1-1806-000	798742-00-4
K1-1807-000	797624-00-4	K1-1808-000	792458-00-4
K1-1809-000	799930-00-4	K1-1810-000	799681-00-4
K1-1811-000	798770-00-4	K1-1812-000	798747-00-4
K1-1813-000	792413-00-4	K1-1814-000	793833-00-4
K1-1815-000	792187-00-4	K1-1815-050	798710-00-4
K1-1816-000	792016-00-4	K1-1817-000	792086-00-4
K1-1818-000	790723-00-8	K1-1819-000	795441-00-1
K1-1820-000	799661-00-4	K1-1821-000	798652-00-4
K1-1822-000	798080-00-4	K1-1823-000	798956-00-6
K1-1824-000	799732-00-4	K1-2002-000	08-137500-10
K1-2008-000	08-106500-00	K1-2009-000	08-438600-00
K1-2010-000	011 42 N0	K1-2017-000	08-307600-00
K1-2018-000	08-426800-00	K1-2022-000	08-122200-00
K1-2032-000	08-142400-00	K1-2032-080	08-307200-00
K1-2033-000	08-854700-00	K1-2034-000	08-123400-00
K1-2037-000	08-502200-00	K1-2039-000	08-102300-00
K1-2040-000	08-785100-00	K1-2044-000	08-124000-00
K1-2048-000	08-179700-00	K1-2049-000	08-783800-00
K1-2050-000	08-502900-00	K1-2051-000	08-502400-00
K1-2054-050	792464-00-4	K1-2054-100	797026-00-4
K1-2055-000	08-174300-10	K1-2056-000	08-177400-00
K1-2058-000	08-421000-00	K1-2060-000	08-104200-00
K1-2061-000	08-105200-00	K1-2062-000	08-108000-00
K1-2063-000	08-102700-00	K1-2064-000	08-179500-00
K1-2069-000	08-111800-00	K1-2070-000	08-134200-00
K1-2072-000	08-104500-00	K1-2072-100	791097-00-6
K1-2072-200	793751-00-4	K1-2073-000	08-114700-00

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-2074-000	08-133100-00	K1-2076-050	08-960200-00
K1-2079-000	08-306600-00	K1-2083-000	08-110100-00
K1-2085-000	08-106800-00	K1-2086-000	08-704500-00
K1-2088-000	80 01195 1 0 000	K1-2089-000	08-183200-00
K1-2100-000	08-135300-00	K1-2101-000	08-1179000-000
K1-2103-000	08-289700-00	K1-2113-000	08-131300-00
K1-2119-000	08-154900-00	K1-2121-000	08-101600-00
K1-2135-000	08-408700-00	K1-2136-000	08-135800-00
K1-2137-000	08-501800-00	K1-2141-000	08-336400-00
K1-2156-000	AE9-5076-00	K1-2158-000	80.00711.10000
K1-2167-000	08-702800-00	K1-2169-000	08-102800-00
K1-2170-000	012 23 NO	K1-2171-000	08-103800-00
K1-2172-000	08-139400-00	K1-2172-006	793764-00-4
K1-2172-010	793764-00-4	K1-2173-000	89-3747-0000
K1-2178-000	08-104000-00	K1-2180-000	08-744700-00
K1-2181-000	08-333400-10	K1-2184-000	08-325400-00
K1-2185-000	95819-00-1	K1-2188-000	08-528700-00
K1-2189-000	08-401200-00	K1-2196-000	004 26 NO
K1-2214-000	08-107000-00	K1-2220-000	08-140800-00
K1-2223-000	08-123700-00	K1-2223-133	799731-00-4
K1-2229-000	08-287100-00	K1-2242-000	08-118000-00
K1-2243-000	08-107900-00	K1-2246-000	08-433900-00
K1-2246-050	08-444800-00	K1-2247-000	795820-00-1
K1-2259-000	08-431800-00	K1-2261-000	08-742600-00
K1-2263-000	08-421700-00	K1-2264-000	08-126100-00
K1-2265-000	08-110900-00	K1-2271-000	08-294900-00
K1-2272-000	08-127400-00	K1-2277-000	08-137500-00
K1-2293-000	791255-00-4	K1-2308-000	AE 9-5136-00
K1-2309-000	799671-00-4	K1-2309-050	792465-00-4
K1-2309-100	792085-00-5	K1-2309-130	798744-00-4
K1-2310-140	791403-00-4	K1-2324-000	08-403200-00
K1-2400-000	08-422000-00	K1-2401-000	08-141300-00
K1-2405-000	800018211000	K1-2409-000	08-429500-00

PRIMA REF.	CROSS REF.	PRIMA REF.	CROSS REF.
K1-2409-040	791410-00-4	K1-2414-000	08-425200-00
K1-2416-000	08-424000-00	K1-2500-000	08-782100-00
K1-2509-000	08-428000-00	K1-2547-000	08-431000-00
K1-2601-000	08-431600-00	K1-2621-000	08-127700-00
K1-2632-000	800018211000	K1-2640-000	08-848100-20
K1-2660-000	08-182400-10	K1-2662-000	08-528800-00
K1-2665-000	08-421600-00	K1-2668-000	08-436200-00
K1-2676-000	08-143000-00	K1-2680-000	08-124200-00
K1-2681-000	08-373800-00	K1-2687-000	08-326300-00
K1-2688-000	08-442600-00	K1-2691-010	792451-00-4
K1-2692-000	08-431700-00	K1-2707-000	08-436100-00
K1-2709-000	08-119000-00	K1-2710-000	08-113500-00
K1-2716-000	08-440900-00	K1-2717-000	08-336300-00
K1-2718-000	08-110500-00	K1-2719-000	08-251000-00
K1-2721-000	08-138000-00	K1-2725-000	08-183000-00
K1-2727-000	08-110300-00	K1-2730-000	08-784200-00
K1-2732-000	08-139700-00	K1-2733-000	08-112700-00
K1-2737-000	08-436700-00	K1-2739-000	08-137400-00
K1-2739-050	80 01219 1 0 000	K1-2740-000	08-432200-00
K1-2741-000	08-439100-00	K1-2742-000	08-421800-00
K1-2745-000	08-114400-00	K1-2747-000	08-139600-00
K1-2748-000	08-124700-00	K1-2749-000	08-427600-00
K1-2750-000	08-529200-00	K1-2752-000	08-437000-00
K1-2753-000	08-435800-00	K1-2754-000	08-101200-00
K1-2755-000	08-705000-00	K1-2756-000	08-139800-00
K1-2758-000	08-439400-00	K1-2759-000	08-440000-00
K1-2760-000	08-426500-00	K1-2760-070	793521-00-4
K1-2761-000	08-433500-00	K1-2761-040	7G924459G-0R0-4
K1-2762-000	Y 9873050	K1-2763-000	08-447400-00
K1-2764-000	12033-6T010	K1-2766-000	12033-WJ111
K1-2767-000	13011-54130	K1-2768-000	12033-2S610
K1-2770-000	08-520500-00	K1-2771-000	790732-00-4
K1-3150-100	08-425207-00	K1-3426-000	08-743100-00