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ROVER GROUP

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HOW TO USE THE CATALOGUE

EXPLICACIÓN, MANEJO DEL CATÁLOGO
EXPLICATIONS, USAGE DU CATALOGUE
UNTERRICHT FÜR GEBRAUCH DES KATALOGS
EXPLICAÇÃO SOBRE A UTILIZAÇÃO DO CATÁLOGO

	Sorted by Ordenado por ↓	(CV) (HP)				SETS - JUEGOS				 (mm) X (mm)
						50	51	52	53	
DIESEL 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)	93	1910 1910 1910 1910	136 150 136 150	937A8.000 939A2.000 939A8.000 939A2.000	9 9 3 3	2005 2005 2006 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 0.795-0.881 (0.80) 10174010 0.882-0.986 (0.90) 10174020 0.987-1.055 (1.00)	0 1 2
MAKE, VEHICLE DETAILS MARCA, DETALLES DEL VEHÍCULO MARQUE, DETAILS DU VEHICULE FABRIKAT, FAHRZEUG MARCA, DETALHES DO VEICULO	BOX Nr. BLOQUE No. BLOC No. BLOCK Nr. BLOCO No.	POWER POTENCIA PUISSANCE LEISTUNG POTÊNCIA	ENGINE MOTOR MOTEUR MOTOREN MOTOR	YEAR OF MANUFACTURE AÑOS DE FABRICACIÓN ANNEE DE FABRICATION BAUJAHR ANOS DE FABRICAÇÃO	CYLINDER HEAD BOLTS SET JUEGO TORNILLOS CULATA POCHETTE VIS CULASSE SCHRAUBENSATZ JOGO PARAFUSOS CABEÇOTE	CYLINDER BORE DIÁMETRO PISTÓN ALESAGE ZYLINDERBOHRUNG DIÂMETRO DO PISTÃO	SETS JUEGOS POCHETTES SÄTZE JOGOS	PISTON-BLOCK HEIGHT ALTURA PISTÓN-BLOQUE HATEUR PISTON-BLOC KOLBENÜBERSTAND ALTURA PISTÃO-BLOCO	NOTCHES MUESCAS ENCOCHES KERBEN MOSSAS	
DISPLACEMENT (cm³) CILINDRADA (cm³) CYLINDREE (cm³) HUBRAUM (cm³) CILINDRADA (cm³)	NEW MODELS MODELOS NUEVOS NOUVEAU MODELES NEU MODELL MODELOS NOVOS	CYLINDER HEAD GASKET JUNTA CULATA JOINT DE CULASSE ZYLINDERKOPFDICHTUNG JUNTA CABEÇOTE	THICKNESS ESPESOR EPAISSEUR DICKE MOSSAS							

FIRST TWO DIGITS DOS PRIMEROS DIGITOS DEUX PREMIERS CHIFFERS BEIDE STÜLINGSZAHLEN DOIS PRIMEIROS DIGITOS	DESCRIPTION	DESCRIPCIÓN	DESCRIPTION	BESCHREIBUNG	DESCRIÇÃO
10	CYL. HEAD GASKET	JUNTA CULATA	JOINT DE CULASSE	ZYLINDERKOPFDICHTUNG	JUNTA CABEÇOTE
11	ROCKER COVER GASKET	JUNTA TAPA CULATA	JOINT COUVRE CULBUTEURS	ZYLINDERKOPFHÄUBENDICHTUNG	JUNTA TAMPA CABEÇOTE
12	VALVE STEM SEAL	RETÉN VÁLVULA	BAGUE SOUPEPE	VENTILSCHAFTDICHTUNG	RETENTOR VALVULA
13	MANIFOLD GASKET	JUNTA COLECTORES	COLLECTEURS	KRÜMMERDICHTUNG	JUNTA COLETOR
14	OIL PAN (SUMP) GASKET	JUNTA CÁRTER ACEITE	CARTER HUILE	ÖLWANNENDICHTUNG	JUNTA CARTER OLEO
15	OIL SEAL	RETÉN ACEITE	BAGUE D'HUILE	WELLENDICHTUNG	RETENTOR OLEO
16	O RINGS	TÓRICAS	TORIQUES	O RING	JUNTA O'RING
18	MTP WASHER	ARANDELAS DE MTP	RONDELLES METALLOPLASTIQUE	MTP RING	ARRUELAS DE MTP
19	SPIROMETALIC WASHER	ARANDELAS ESPIROMETÁLICAS	RONDELLES SP.	FEDER RING	ARRUELA ESPIROMETALICA
20	METAL RUBBER WASHER	ARANDELAS DE HGS	RONDELLES ACIER-CAUTOCHOUQ	METALLGUMMIRING	ARRUELA DE HGS
21	COPPER WASHER	ARANDELAS DE COBRE	RONDELLES CUIVRE	KUPFERRING	ARRUELA DE COBRE
22	ALU WASHER	ARANDELAS DE ALUMINIO	RONDELLES ALUMINIUM	ALUMINIUMRING	ARRUELA DE ALUMINIO
23	FIBRE WASHER	ARANDELAS DE FIBRA	RONDELLES FIBRE	FASERRING	ARRUELA DE FIBRA
24	FLAT WASHER	ARANDELAS PLANAS	RONDELLES PLATES	WEICHER GUMMRING	ARRUELA LISA
29	NYLON WASHER	ARANDELAS DE NYLON	RONDELLES NYLON	NYLONRING	ARRUELA DE NYLON
50	FULL SET	JUEGO COMPLETO	POCHETTE COMPLETE	VOLLSATZ	JOGO COMPLETO
51	FULL SET W/O CYL. HEAD GASKET	JUEGO COMPLETO SIN CULATA	POCHETTE COMPLETE SANS CULASSE	VOLLSATZ OHNE ZYLINDERKOPFDICHTUNG	JOGO COMPLETO SEM J. DO CABEÇOTE/J.O-GO SUPERIOR COM J. DO CABEÇOTE-
52	HEAD SET	JUEGO DESCARBONIZACIÓN	POCHETTE RODAGE	ZYLINDERKOPFSATZ	JOGO SUPERIOR SEM J. DO CABEÇOTE
53	HEAD SET W/O CYL. HEAD GASKET	JUEGO DESCARBONIZACIÓN SIN CULATA	POCHETTE RODAGE SANS CULASSE	ZYLINDERKOPFSATZ OHNE ZYL.	JOGO SUPERIOR SEM J. DO CABEÇOTE
54	CONVERSION SET	JUEGO COMPLEMENTO	POCHETTE COMPLEMENT	KURBELGEHAUSESATZ	JOGO BLOCO
55	CYL. HEAD GASKET	JUNTA CULATA	JOINT DE CULASSE	ZYLINDERKOPFDICHTUNG	JUNTA CABEÇOTE
56	ROCKER COVER GASKET	JUNTA TAPA CULATA	JOINT COUVRE CULBUTEURS	VENTILSCHAFTDICHTUNG	JUNTA TAMPA VALVULA
57	VALVE STEM SEAL SET	JUEGO RETÉN VÁLVULA	POCHETTE BAGUE SOUPEPE	VENTILSCHAFTABDICHTUNGSSATZ	JOGO RETENTOR VALVULA
59	OIL PAN SET	JUEGO CÁRTER ACEITE	POCHETTE CARTER HUILE	ÖLWANNENSATZ	JOGO CARTER OLEO
60	CYL. SLEEVE (LINERS) SET	JUEGO CAMISAS	POCHETTE CHEMISES	ZYLINDERLAUFBUCHESENSATZ	JOGO CAMISAS
61	OIL SEAL SET	JUEGO RETÉN ACEITE	POCHETTE BAGUE D'HUILE	WELLENDICHTUNGSSATZ	JOGO RETENTOR OLEO
71	OIL SEAL WITH COVER	RETÉN ACEITE CON TAPA	BAGUE ANTIFUITE AVEC COUVERCLE	RADIALWELLENDICHTUNG MIT DECKEL	RETENTOR OLEO COM TAMPA
72	VALVE COVER WITH GASKET	TAPA CULATA CON JUNTA	COUVRE CULBUTEURS AVEC JOINT	ZYLINDERKOPFHÄUBEN MIT DICHTUNG	TAMPA VALVULA COM JUNTA
75	SILICONE SEALANT	SELLANTE DE SILICONA	PÂTE À JOINT SILICONE	SILIKON DICHTMASSE	SILICONE SIGILANTE
81	CYLINDER HEAD BOLTS SET	JUEGO TORNILLOS CULATA	POCHETTE VIS DE CULASSE	SCHRAUBENSATZ	JOGO PARAFUSOS CABEÇOTE
85	HYDRAULIC LIFTERS	TAQUÉS HIDRÁULICOS	POUSSOIRS HYDRAULIQUES	HYDRÖSTOSSEL	TUCHOS HIDRAULICOS
93	CAMSHAFT	ÁRBOL DE LEVAS	ARBRE Á CAMES	NOCKENWELLE	COMANDO DE VALVULAS
JTC	TURBO FITTING KIT	JUEGO DE REPARACIÓN TURBO	TURBO KIT DE REPARATION	TURBOLADER MONTAGESATZ	JOGO DE JUNTAS DO TURBO
OP	OIL FEED PIPE	TUBO DE ENGRASE	TUBE GRAISSE	ÖLZULAUFLEITUNG	TUBO DE GRAXA

HOW TO USE THE CATALOGUE EXPLICACIÓN, MANEJO DEL CATÁLOGO EXPLICATIONS, USAGE DU CATALOGUE UNTERRICHT FÜR GEBRAUCH DES KATALOGS EXPLICAÇÃO SOBRE A UTILIZAÇÃO DO CATÁLOGO

11095300	13186000	13117000 01147000 01137100	75000100 ▲ 75000200 ▲ 00545800	57053000 12027500 (x16) 4x9.6x15.3	15082000 30x45x7 C 15055200 ← 31x41x7 C 71000800 →▲	OP10133	85009000 (x16)	93131800 (ADM-IN) 93131700 (ESC-EX)
ROCKER COVER GASKET JUNTA TAPA CULATA JOINT COUVRE CULBUTEURS ZYLINDERKOPFHAUBENDICHTUNG JUNTA DA TAMP DO CABEÇOTE	EXHAUST MANIFOLD GASKET JUNTA COLECTOR ESCAPE JOINT DE COLLECTEUR D'ÉCHAPPEMENT AUSPUFFKRÜMMERDICHTUNG JUNTA DO COLETOR DE ESCAPE	EXHAUST PIPE GASKET JUNTA TUBO ESCAPE JOINT DE TUYAU D'ÉCHAPPEMENT AUSPUFFROHRDICHTUNG JUNTA DO TUBO DO ESCAPAMENTO	OIL DRAIN PLUG TAPÓN ACEITE BOUCHON VINDAGE HUILE ÖLABLAßSCHRAUBE BUJÃO DE ÓLEO	VALVE STEM SEAL RETÉN VÁLVULA BAGUE SOUPAPE VENTILSCHAFTDICHTUNG RETENTOR VALVULA	CRANKSHAFT SEAL RETÉN ACEITE CIGÜENAL BAGUE BILEBREQUIN KURBELWELLENDICHTUNG RETENTOR VIRABREQUIM	CAMSHAFT SEAL RETÉN ACEITE ÁRBOL LEVAS BAGUE ARBRE A CAMES NOCKENWELLENDICHTUNG RETENTOR EIXO VALVULAS	CAMSHAFT ÁRBOL DE LEVAS ARBRE A CAMES NOCKENWELLE COMANDO VALVULAS	HYDRAULIC LIFTERS TAQUÉS HIDRÁULICOS POUSOIRS HYDRAULIQUES HYDRÖSTOSSEL TUCHOS HIDRÁULICOS
INTAKE MANIFOLD GASKET JUNTA COLECTOR ADMISIÓN JOINT DE COLLECTEUR D'ADMISSION ANSAUGKRÜMMERDICHTUNG JUNTA DO COLETOR DE ADMISSÃO			OIL PAN (SUMP) GASKET JUNTA CÁRTER ACEITE JOINT CARTER D'HUILE ÖLWANNENDICHTUNG JUNTA DO CARTER	VALVE STEM SEAL SET JUEGO RETENES VÁLVULA POCHETTE BAGUE SOUPAPE VELTILSCHAFABDICHTUNGSSATZ JOGO RETENTORES VALVULA		OIL FEED PIPE TUBO DE ENGRASE TUBE GRAISSE ÖLZULAUFLITUNG TUBO DE GRAXA		

	Set does not include cylinder head gasket El juego no incluye junta de culata La pochette ne contient pas le joint de culasse Satz ohne zylinderkopfdichtung O jogo não inclui junta do cabeçote		For one cylinder Para un cilindro Pour un cylindre Für ein zylinder Para um cilindro
#	Set does not include exhaust pipe gasket El juego no incluye tubos de escape La pochette ne contient pas les joints tuyeau echappement Satz ohne auspuffrohrdichtung O jogo não inclui tubos de escape		For one cylinder liner Para una camisa Pour une chemise Für eine zylinderlaufbuchse Para uma camisa
◇	Set does not include valve stem seals El juego no incluye retenes de válvula La pochette ne contient pas de bagues de soupape Satz ohne ventilschaftabdichtung O jogo não inclui retentores de válvulas		Left side Lado izquierdo Cote gauche Linke seite Curva esquerda
▲	Not included in the set No incluido en el juego Non inclus dans la pochette Nicht im satz Não incluso no jogo		Right side Lado derecho Cote droit Rechte seite Curva direita
(MLS)	MLS cylinder head gasket Junta de culata MLS Joint de culasse MLS AZylinderkopfdichtung Junta do cabeçote MLS		Complete Completo Completo Vollsatz Completo
	See specific catalogue of turbo components Ver catálogo específico de componentes de turbo Voir le catalogue spécifique aux composants turbos Siehe im Turboladerkomponenten-Katalog Consulte catálogo específico para componentes de turbo.		Intake and Exhaust Admisión y escape Admission et Échappement Ansaug-und Auspuff Admissão e Escape

ISTRUZIONI PER USO DEL CATALOGO КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

目录注释与使用说明

شرح ، إستعمال الكاتالوج

	Sorted by Ordeneado por ↓	(CV) (HP)							(mm) X 			
				c.c.	→					←		
DIESEL 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)		1910 1910 1910 1910	136 150 136 150	937A8.000 939A2.000 939A8.000 939A2.000	9 2005 9 2005 3 2006 3 2006	82 82 82 82	52 53 54 60 81		10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 0.987-1.055 (1.00)			
MARCA, DETAGLI DEL VEICOLO МОДЕЛЬ, ДАННЫЕ АВТОМОБИЛЯ 品牌及车辆细节信息 نوع، تفصيلات السيارة	BLOCCO No. БЛОК 组号 مجموعة رقم	POTENZA МОЩНОСТЬ 功率 قوة	MOTORE ДВИГАТЕЛЬ 发动机型号 محرك (الموتو)	ANNO DI FABBRICAZIONE ГОД ИЗГОТОВЛЕНИЯ 制造年份 سنوات الصنع	SERIE BULLONI TESTATA КОМПЛЕКТ БОЛТОВ ГБЦ 气缸盖螺栓组 طقم براغي رأس السيليندير	SPORGENZA PISTONE-BLOCCO ВЫСОТА ВЫСТУПАНИИ ПОРШНЯ НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاء أسطه انة - اعت اص	TASCHE ПРОСЕЧКИ 标记孔 حنايا	CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量 (cm³) سيليندير (سم³)	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطاقم	GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير	SPESORE ТОЛЩИНА 厚度 السماكة
NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة												

DEI PRIMI NUMERI ПЕРВЫЕ ДВЕ ЦИФРЫ 头两位数字 اول بييجتين	DESCRIZIONE	ОПИСАНИЕ	描写	وصف
10	GUARNIZIONE TESTA CILINDRI	ПРОКЛАДКА ГБЦ	气缸垫片	مجمع رأس السيليندير
11	GUARNIZIONE COPERCHIO VALVOLE	ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ	气门室盖垫	مجمع سداة فطاء السيليندير
12	CAPUCCI VALVOLE	САЛЬНИК КЛАПАНА	气门油封	حنايس الصمام
13	COLLETTORI	ПРОКЛАДКИ КОЛЛЕКТОРОВ	排/进歧管垫片	للجمعات
14	COPPA OLIO	ПРОКЛАДКА ПОДДОНА	油底壳垫片	علبة (كارتر) الزيت
15	PARAOILIO	САЛЬНИК	油封	حافظ الزيت
16	O-RING	КРУГОВЫЕ УПЛОТНИТЕЛЬНЫЕ КОЛЬЦА	O型密封圈	لحلقة O (رافعة)
18	RONDELLE RAME E FIBRA	ШАЙБЫ МТР	纤维金属复合垫圈	روندالات (MTR)
19	RONDELLE RAME FIBRA E FERRO	ДИСОВЫЕ ПРУЖИНЫ	石墨金属复合垫圈	روندالات معدنية لولبية
20	RONDELLE GOMMA E FERRO	ШАЙБЫ HGS	橡胶金属复合垫圈	روندالات (HGS)
21	RONDELLE RAME	ШАЙБЫ МЕДНЫЕ	铜垫圈	روندالات النحاس
22	RONDELLE ALLUMINIO	ШАЙБЫ АЛЮМИНИЕВЫЕ	铝垫圈	روندالات الالمنيوم
23	RONDELLE FIBRA	ШАЙБЫ ВОЛОКОННЫЕ	纤维垫圈	روندالات النسيج
24	RONDELLE GOMMA	ШАЙБЫ ПЛОСКИЕ	橡胶垫圈	روندالات صمغيات
29	RONDELLE NYLON	ШАЙБЫ НЕЙЛОНОВЫЕ	尼龙垫圈	روندالات النيلون
50	SERIE MOTORE	ПОЛНЫЙ КОМПЛЕКТ	全套发动机大修包	طاقم كامل
51	SERIE MOTORE SENZA TESTA CILINDRI	ПОЛНЫЙ КОМПЛЕКТ БЕЗ ПРОКЛАДКИ ГБЦ	全套发动机大修包 (不含气缸垫片)	طاقم كامل بدون رأس السيليندير
52	SERIE SMERIGLIO	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ	气缸盖大修包	طاقم عدم التفحيم
53	SERIE SMERIGLIO SENZA TESTA CILINDRI	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ БЕЗ ПРОКЛАДКИ ГБЦ	气缸盖大修包 (不含气缸垫片)	طاقم عدم التفحيم بدون رأس السيليندير
54	SERIE COMPLEMENTARE	КОМПЛЕКТ ПРОКЛАДОК ДЛЯ КАРТЭРА	气缸体大修包	طاقم متمم
55	GUARNIZIONE TESTA CILINDRI	ПРОКЛАДКА ГБЦ В КОМПЛЕКТЕ	气缸垫片	مجمع رأس السيليندير
56	GUARNIZIONE COPERCHIO VALVOLE	ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ В КОМПЛЕКТЕ	气门室盖垫(组合式)	مجمع سداة رأس السيليندير
57	SERIE CAPUCCI VALVOLE	САЛЬНИКИ КЛАПАНА В КОМПЛЕКТЕ	气门油封组	طاقم حافظ الصمام
59	SERIE COPPA OLIO	ПРОКЛАДКА ПОДДОНА В КОМПЛЕКТЕ	油底壳修理包	طاقم علبة (كارتر) الزيت
60	SERIE CANNE CILINDRI	КОМПЛЕКТ ЗАГЛЕШЕК	气缸衬套修理包	طاقم قمصان
61	SERIE PARAOILIO	КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ	油封组	مجموعة أنظمة حفظ الزيت
71	PARAOILIO CON COPERTINA	МАСЛЯНЫЙ САЛЬНИК С КРЫШКОЙ	外骨架油封	حافظ الزيت مع سداة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	سداة رأس السيليندير مع مجمع
75	SILICONE SIGILLANTE	СИЛИКОНОВЫЙ ГЕРМЕТИК	硅氧树脂密封胶	غراء
81	SERIE BULLONI TESTATA	КОМПЛЕКТ БОЛТОВ ГБЦ	气缸盖螺栓组	طاقم براغي رأس السيليندير
85	BICCHIERINI IDRAULICI	ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ	液压挺柱	مغارة صمام هيدروليكي
93	ALBERO A CAMME	РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ	凸轮轴	(كاشفات) شجرة التوزيع
JTC	KIT GIARNIZIONI TURBO	набор для ремонта турбины	涡轮增压器修理包	توربو كيت إصلاح
OP	TUBO ALIMENTAZIONE OLIO	трубка для смазки	机油油管	أنبوب الشحوم

ISTRUZIONI PER USO DEL CATALOGO
КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

解释, 目录的使用
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11095300	13186000	13117000 01147000 01147100	75000100 75000200 00545800	57053000 12027500 (x16) 4x9.6x15.3	15082800 30x45x7 C 15055200 31x41x7 C 71000800	OP10133	85009000 (x16)	93131800 (ADM-IN) 93131700 (ESC-EX)	
GUARNIZIONE COPERCHIO VALVOLE ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ 气门室盖垫 مجمع سداة رأس السيليندير	GUARNIZIONE COLLETORE SCARICO ПРОКЛАДКА ВЫПУСКНОГО КОЛЛЕКТОРА 排气歧管垫片 مفصل مُجمع الاوكزوزت	GUARNIZIONE COLLETORE ASPIRAZIONE ПРОКЛАДКА ВПУСКНОГО КОЛЛЕКТОРА 进气歧管垫片 مفصل مُجمع القبول	GUARNIZIONE COPPA OLIO ПРОКЛАДКА ПОДДОНА 油底壳垫片 مفصل علبة الزيت (الكارتير)	TAPPO COPPA OLIO ПРОБКА СЛИВНОГО ОТВЕРСТИЯ МАСЛА 油底壳放油塞密封垫圈 غطاء الزيت	SAPPUCCI VALVOLE САЛЬНИК КЛАПАНА 气门油封 حابس الصمام	PARAOILIO ALBERO A GOMITI САЛЬНИК КОЛЕНВАЛА 曲轴油封 حافظ زيت ال (كراشكشافت)	PARAOILIO ALBERO A SAMME САЛЬНИК РАСПРЕДЕЛИТЕЛЬНОГО ВАЛА 凸轮轴油封 حافظ شجرة التوزيع (كاششافت)	ALBERO A SAMME РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ 液压挺柱 شجرة التوزيع (كاششافت)	BISCHERINI IDRAULICI ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ 凸轮轴 غمازة صمام هيدروليكيه
					SERIE SAPPUCCI VALVOLE САЛЬНИК КЛАПАНА В КОМПЛЕКТЕ 气门油封组 طقم حافظ الصمام		TUBO ALIMENTAZIONE OLIO трубка для смазки 机油油管 أنبوب الشحوم		

	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 الطقم لا يحتوي على مُفصل مجمع رأس السيليندير		Per un cilindro Для одного цилиндра 适用于单个气缸 للسيليندير
	Serie senza tubo scarico Комплект не включает прокладку выхлопной трубы 此修理包无排气管 الطقم لا يحتوي على الاوكزوزت		Per una canne Для одной заглушки 适用于单个衬套 للقميص
	Serie senza cappucci valvole Комплект не включает сальники клапана 此修理包无气门油封 الطقم لا يحتوي على حافظات الصمامات		Lato sinistro Левая сторона 左侧 الجانب الايسر
	Fuori della serie Не включено в комплекте 不包括在修理包内 غير مشمول في الطقم		Lato destro Правая сторона 右侧 الجانب الايمن
	Guarnizioni testa cilindri MLS (MLS) Прокладка ГБЦ (MLS) MLS 多层钢垫片 نوعيه خياره لمفصل رأس السيليندير		Completo Полный 全套大修包 تام (بشكل كامل)
	Vedere specifiche catalogo dei componenti turbo Смотрите отдельный каталог компонентов для турбин. 详情请参阅涡轮增压器安装组件目录 وبروت تانوكم على! ددحمل اجول اتكلل رظنا		Aspirazione e Scarico Впускной и выпускной 进气和排气 العادم و

ENGINE INDEX ÍNDICE POR MOTOR

	c.c.				Cyl	Pag	Block
		→	←				
11K8	1120	1990	1994		4	8	1
11K8	1120	1995	1998		4	8	2
11K8	1120	1998	1999		4	8	2
11K8	1120	1999			4	8	2
12HC	1275	5 1982	9 1990		4	8	3
14K16	1396	3 1990	1994		4	8	7
14K16	1396	5 1990	1994		4	8	7
14K16	1396	10 1989	1994		4	8	7
14K16	1396		2001		4	8	10
14K4F	1396	3 2003	5 2005		4	8	8
14K4F	1396	8 2003	5 2005		4	8	8
14K4F	1396		2000		4	8	9
14K4F	1396	11 1999			4	8	9
14K4F	1396	5 1995	1999		4	10	12
14K4F	1396	11 1995	1999		4	10	12
14K4M	1396	8 2003	5 2005		4	8	8
14K4M	1396	10 1999	5 2005		4	8	8
14K8	1396		1994		4	8	6
14K8	1396		1999		4	8	11
14K8	1396	1995	1998		4	8	11
14K8	1396	1995	1999		4	8	11
15G	3528	1967	1977		8	22	67
15G	3528	8 1973	1 1976		8	22	67
16H	1598		1984		4	10	21
16H	1598		1985		4	10	21
16H	1598		1986		4	12	22
16H	1598		1988		4	12	23
16H	1598		1988		4	12	23
16H	1598		1993		4	12	23
16K16	1589		2001		4	10	15
16K16	1589				4	10	16
16K4F	1589	1 2004	5 2005		4	10	14
16K4F	1589	2 2000	3 2002		4	10	14
18K16	1796		1999		4	12	28
18K16	1796		2001		4	12	28
18K16	1796				4	12	29
18K16	1796		1999		4	12	29
18K16	1796	6 1997			4	12	29
18K16	1796	10 1998			4	12	29
18K16	1796	11 1995			4	12	29
18K16T	1796		1999		4	12	29
18K4F	1796	1 2003	7 2005		4	12	27
18K4F	1796	3 2003	5 2005		4	12	27
18K4F	1796	10 1999	5 2005		4	12	27
18K4K	1796	3 2003	5 2005		4	12	26
18K4K(VVC)	1796				4	12	25
18K4K(VVC)	1796	3 1996			4	12	25
18K4K(VVC)	1796	11 1995			4	12	25
18K4K(VVC)	1796	11 1999			4	12	25
20H	1994	1981	1985		4	14	34
20H	1994	10 1990	1991		4	14	36
20HD-M16	1994	10 1990	1991		4	14	36
20HD-M16	1994	10 1986	9 1990		4	14	37
20HD-M8	1994	1988	1990		4	14	33
20HD-M8	1994	1988			4	14	35
20K4F	1997	2 1999	5 2000		6	20	56
20K4F	1997	2 2000	5 2005		6	20	56
20K4F	1997	8 2001	5 2005		6	20	56
20M4	1994		1991		4	14	36
20M4	1994	6 1991	1992		4	14	36
20T	1994	2001		DIESEL	4	20	52
20T2N	1994	1995	1999	DIESEL	4	20	52
20T2N	1994	1995	1999	DIESEL	4	20	53
20T2N	1994	1 2000		DIESEL	4	20	53
20T2N	1994	5 1995	1999	DIESEL	4	20	53
20T2N	1994	11 1995	1999	DIESEL	4	20	53
20T2N	1994	11 1999		DIESEL	4	20	53
20T2N	1994	8 2003	5 2005	DIESEL	4	20	54
20T2R	1994	5 1995	1999	DIESEL	4	20	53
20T2R	1994	11 1995	1999	DIESEL	4	20	53
20T4	1994	1 1996			4	16	42
20T4	1994		1996		4	16	44
20T4	1994		1994	1999	4	18	45
20T4	1994	5 1995			4	18	46
20T4GG23	1994	10 1992	2 1996		4	14	38
20T4GG23	1994	10 1992	2 1996		4	18	48
20T4GG23	1994	10 1992	2 1996		4	18	49
20T4GG24	1994	10 1992	2 1996		4	16	39
20T4GG24	1994	10 1992	2 1996		4	18	48
20T4GG72	1994	1991	12 1995		4	18	50
20T4GG81	1994	1991	12 1995		4	18	50
20T4GH20	1994	10 1992	2 1996		4	18	49
20T4GH65	1994	1994	1999		4	18	47
20T4GH66	1994	1994	1999		4	18	47
20T4GH80	1994	10 1992	2 1996		4	16	39
20T4GH80	1994	10 1992	2 1996		4	16	43
20T4GH80	1994	10 1992	2 1996		4	18	49
20T4GH81	1994	10 1992	2 1996		4	16	39
20T4GH81	1994	10 1992	2 1996		4	16	43
20T4GH81	1994	10 1992	2 1996		4	18	49

ENGINE INDEX ÍNDICE POR MOTOR

	c.c.				Cyl	Pag	Block	
		→	←					
20T4GJ93	1994		1994		4	18	46	
20T4HG22	1994	10 1992	2 1996		4	16	39	
20T4HG22	1994	10 1992	2 1996		4	18	48	
20T4HG25	1994	10 1992	2 1996		4	16	39	
20T4HG25	1994	10 1992	2 1996		4	18	48	
20T4HG62	1994	10 1992	2 1996		4	14	38	
20T4HG62	1994	10 1992	2 1996		4	18	48	
20T4HG62	1994	10 1992	2 1996		4	18	49	
20T4HG69	1994		1991		4	16	40	
20T4HG69	1994		1991		4	18	50	
20T4HG70	1994		1991		4	18	50	
20T4HG71	1994		1991		4	18	50	
20T4HG73	1994	10 1992	2 1996		4	16	39	
20T4HG73	1994	10 1992	2 1996		4	18	48	
20T4HG74	1994	10 1992	2 1996		4	16	39	
20T4HG74	1994	10 1992	2 1996		4	18	48	
20T4HG75	1994	10 1992	2 1996		4	18	48	
20T4HG78	1994		1991	12 1995	4	16	40	
20T4HG78	1994		1991	12 1995	4	18	50	
20T4HG79	1994		1991	12 1995	4	18	50	
20T4HG80	1994		1991	12 1995	4	16	40	
20T4HG80	1994		1991	12 1995	4	18	50	
20T4HH79	1994	10 1992	2 1996		4	16	41	
20T4HH79	1994	10 1992	2 1996		4	16	43	
20T4HH82	1994	10 1992	2 1996		4	16	41	
20T4HH82	1994	10 1992	2 1996		4	16	43	
20T4HH83	1994	10 1992	2 1996		4	16	41	
20T4HH83	1994	10 1992	2 1996		4	16	43	
20T4HH84	1994	10 1992	2 1996		4	16	41	
20T4HH84	1994	10 1992	2 1996		4	16	43	
20T4HH85	1994	10 1992	2 1996		4	16	41	
20T4HH85	1994	10 1992	2 1996		4	16	43	
20T4HH86	1994	10 1992	2 1996		4	16	41	
20T4HH86	1994	10 1992	2 1996		4	16	43	
20T4HH93	1994		1991	12 1995	4	16	43	
20T4HH93	1994		1991	12 1995	4	16	43	
23D	3528		1977	1986	8	22	68	
23D	3528		1982	1986	8	22	68	
24D	3528		1977	1986	8	22	68	
24D	3528		1982	1986	8	22	68	
25D	3528		1977	1986	8	22	68	
25D	3528		1982	1986	8	22	68	
25K4F	2497		2001		6	22	62	
25K4F	2497	9 2001			6	22	62	
25K4F	2497	10 1998			6	22	62	
40D	3947	9 1992	12 1995		8	24	69	
4258L1RR	2499		1992	1995	DIESEL	4	22	63
425SLIER	2499		1996	1999	DIESEL	4	22	64
4924SHIRG	2499		1990	1991	DIESEL	4	22	63
C25A	2493		1986	1988		6	20	59
C25A	2493		1986	1988		6	22	60
C27A	2675		1988	1996		6	22	65
C27A	2675		1988	1996		6	22	66
D16A6	1590	10 1992	1994		4	10	19	
D16A7	1590	1999	9 1992		4	10	18	
D16A7	1590	1990	9 1992		4	10	18	
D16A8	1590	1990	1994		4	10	17	
D16A8	1590	1990	1995		4	10	17	
D16A9	1590	1990	1994		4	10	17	
D16A9	1590	1990	1995		4	10	17	
D16Y3	1590	1995			4	10	20	
D16Y3	1590	1995	1996		4	10	20	
EV2	1342		1984	1989		4	8	4
F18A3	1850	2 1996	1999		4	14	30	
F20Z1	1997		1993	1997		4	20	55
F20Z2	1997		1993	1996		4	20	55
H23A3	2259	10 1993	1997		4	20	57	
HR492HT	2393		1982	1986	DIESEL	4	20	58
K16	1589		1999		4	10	16	
K164F	1589	3 1996	1999		4	10	15	
K164F	1589	5 1995	1999		4	10	15	
KV6	2497		1996	1999		6	22	61
KV6	2497		2001		6	22	62	
KV6	2497	9 2001			6	22	62	
KV6	2497	10 1998			6	22	62	
M47R	1951			DIESEL	4	14	32	
M47R	1951		1999	DIESEL	4	14	32	
PRIMA65(MDi)	1994	9 1986	11 1994	DIESEL	4	18	51	
PRIMA80T(MDi)	1994	9 1992	1 1995	DIESEL	4	18	51	
PRIMA80T(MDi)	1994	10 1988	1 1995	DIESEL	4	18	51	
TUD3(K9A)	1360	5 1992	1994	DIESEL	4	8	5	
TUD5(VJZ)	1527		1995	1998	DIESEL	4	10	13
XUD7T	1769		1991	1996	DIESEL	4	12	24
XUD7T	1769		1996		DIESEL	4	12	24
XUD7TE	1769		1996		DIESEL	4	12	24
XUD7TE(A8A)	1769		1991	1996	DIESEL	4	12	24
XUD9A(D9B)	1905							

MODEL INDEX ÍNDICE POR MODELO							
	c.c.				Cyl	Pag	Block
		→	←				
111	1120	1990	1994		4	8	1
111	1120	1995	1998		4	8	2
114	1360	5 1992	1994	DIESEL	4	8	5
114	1396	1990	1994		4	8	6
114	1396	1995	1998		4	8	11
114 16V	1396	5 1990	1994		4	8	7
115 TD	1527	1995	1998	DIESEL	4	10	13
200 Vi 16V	1796	11 1995			4	12	25
2000	1994	1981	1985		4	14	34
211	1120	1998	1999		4	8	2
213	1342	1984	1989		4	8	4
214	1396	1990	1994		4	8	6
214	1396	1995	1999		4	8	11
214 16V	1396	10 1989	1994		4	8	7
214 16V	1396	11 1995	1999		4	10	12
216	1598	1985	1986		4	10	21
216	1598	1986	1988		4	12	22
216 16V	1589	3 1996	1999		4	10	15
216 16V	1590	1990	1995		4	10	17
216 16V	1590	1989	1992	9	4	10	18
216 16V	1590	10 1992	1994		4	10	19
216 16V	1590	1995	1996		4	10	20
218	1905	1991	1996	DIESEL	4	14	31
218 16V	1796	6 1997			4	12	29
218 COUPE 16V	1796	3 1996			4	12	25
218 TD	1769	1991	1996	DIESEL	4	12	24
220 16V	1994	6 1991	1992		4	14	36
220 16V	1994	10 1992	2 1996		4	14	38
220 16V	1994	10 1992	2 1996		4	16	41
220 16V	1994	10 1992	2 1996		4	16	43
220 16V	1994	10 1992	2 1996		4	18	48
220 TD	1994	11 1995	1999	DIESEL	4	20	53
220 TURBO 16V	1994	10 1992	2 1996		4	16	39
220 TURBO 16V	1994	10 1992	2 1996		4	16	43
220 TURBO 16V	1994	1996			4	16	44
220 TURBO 16V	1994	10 1992	2 1996	DIESEL	4	18	49
2400 TD	2393	1982	1986	DIESEL	4	20	58
25	1120	1999			4	8	2
25 16V	1396	10 1999	5 2005		4	8	8
25 16V	1396	11 1999			4	8	9
25 16V	1589	1999			4	10	16
25 16V	1796	10 1999	5 2005		4	12	27
25 TD	1994	11 1999		DIESEL	4	20	53
25 Vi 16V	1796	11 1999			4	12	25
3500 V8	3528	1967	1977		8	22	67
3500 V8	3528	1977	1986		8	22	68
400 TOURER 16V	1796	3 1996			4	12	25
414	1396		1999		4	8	11
414 16V	1396	3 1990	1994		4	8	7
414 16V	1396	5 1995	1999		4	10	12
416 16V	1589	5 1995	1999		4	10	15
416 16V	1590	1990	1994		4	10	17
416 16V	1590	1990	1992	9	4	10	18
416 16V	1590	10 1992	1994		4	10	19
416 16V	1590	1995			4	10	20
418	1905	1991	1996	DIESEL	4	14	31
418 TD	1769	1991	1996	DIESEL	4	12	24
420 16V	1994	1991	1992		4	14	36
420 16V	1994	10 1992	2 1996		4	14	38
420 16V	1994	10 1992	2 1996		4	16	41
420 16V	1994	10 1992	2 1996		4	16	43
420 16V	1994	5 1995	1999		4	18	46
420 16V	1994	10 1992	2 1996	DIESEL	4	18	48
420 TD	1994	5 1995	1999		4	20	53
420 TURBO 16V	1994	10 1992	2 1996		4	16	39
420 TURBO 16V	1994	10 1992	2 1996		4	16	43
420 TURBO 16V	1994	1996			4	16	44
420 TURBO 16V	1994	10 1992	2 1996		4	18	49
45 16V	1396	2000			4	8	9
45 16V	1589	1999			4	10	16
45 16V	1796	1999			4	12	28
45 SEDAN V6 24V	1997	2 2000	5 2005		6	20	56
45 TD	1994	1 2000		DIESEL	4	20	53
45 V6 24V	1997	2 2000	5 2005		6	20	56
618 16V	1850	2 1996	1999		4	14	30
620	1994	1995	1999	DIESEL	4	20	52
620 16V	1997	1993	1996		4	20	55
620 Si 16V	1997	1993	1997		4	20	55
620 TD	1994	1995	1999	DIESEL	4	20	53
620 TURBO 16V	1994	1994	1999		4	18	45
620 TURBO 16V	1994	1994	1999		4	18	46
620 TURBO 16V	1994	1994	1999		4	18	47
623 16V	2259	10 1993	1997		4	20	57
75 16V	1796	10 1998			4	12	29
75 CDT 16V	1951	1999		DIESEL	4	14	32
75 TOURER V6 24V	1997	8 2001	5 2005		6	20	56
75 TURBO 16V	1796	1999			4	12	29
75 V6 24V	1997	2 1999	5 2005		6	20	56
75 V6 24V	2497	10 1998			6	22	62

MODEL INDEX ÍNDICE POR MODELO							
	c.c.				Cyl	Pag	Block
		→	←				
820	1994	1988	1990		4	14	33
820	1994	1988	1990		4	14	35
820 16V	1994	10 1990	1991		4	14	36
820 16V	1994	10 1986	9 1990		4	14	37
820 16V	1994	1991			4	16	40
820 16V	1994	1991	12 1995		4	16	40
820 16V	1994	1 1996			4	16	42
820 16V	1994	1991	12 1995		4	16	43
820 16V	1994	1991			4	18	50
820 16V	1994	1991	12 1995		4	18	50
820 i 16V	1994	10 1990	1991		4	14	36
820 i 16V	1994	10 1986	9 1990		4	14	37
820 Si 16V	1994	10 1990	1991		4	14	36
820 Si 16V	1994	10 1986	9 1990		4	14	37
820 TURBO 16V	1994	1 1996			4	16	42
820 TURBO 16V	1994	1991	12 1995		4	16	43
820 TURBO 16V	1994	1996			4	16	44
820 TURBO 16V	1994	1991	12 1995		4	18	50
825 TD	2499	1990	1991	DIESEL	4	22	63
825 TD	2499	1992	1995	DIESEL	4	22	63
825 TD	2499	1996	1999	DIESEL	4	22	64
825 V6 24V	2493	1986	1988		6	20	59
825 V6 24V	2493	1986	1988		6	22	60
825 V6 24V	2497	1996	1999		6	22	61
827 V6 24V	2675	1988	1996		6	22	65
827 V6 24V	2675	1988	1996		6	22	66
EXPRESS 16V	1396	3 2003	5 2005		4	8	8
EXPRESS 16V	1796	3 2003	5 2005		4	12	26
EXPRESS 16V	1796	3 2003	5 2005		4	12	27
FREELANDER 16V	1796	2001			4	12	28
MAESTRO	1598	1984	1986		4	10	21
MAESTRO	1598	1986	1988		4	12	22
MAESTRO	1598	1988	1991		4	12	23
MAESTRO D	1994	9 1986	11 1994	DIESEL	4	18	51
MAESTRO TD	1994	9 1992	1 1995	DIESEL	4	18	51
METRO	1120	1990	1994		4	8	1
METRO	1360	5 1992	1994	DIESEL	4	8	5
METRO	1396	1990	1994		4	8	6
METRO 16V	1396	5 1990	1994		4	8	7
METRO MG TURBO	1275	5 1982	9 1990		4	8	3
MG B GT V8	3528	8 1973	1 1976		8	22	67
MG F 16V	1796	11 1995			4	12	25
MG F 16V	1796	11 1995			4	12	29
MG R V8	3947	9 1992	12 1995		8	24	69
MG TF 16V	1589				4	10	16
MG TF 16V	1796				4	12	25
MG TF 16V	1796	1999			4	12	29
MG ZR 16V	1396	2001			4	8	10
MG ZR 16V	1796				4	12	25
MG ZR 16V	1796				4	12	29
MG ZR TD	1994	2001		DIESEL	4	20	52
MG ZS 16V	1589	2001			4	10	15
MG ZS 16V	1796	2001			4	12	28
MG ZS TD	1994	2001		DIESEL	4	20	52
MG ZS-180 V6 24V	2497	9 2001			6	22	62
MG ZT 16V	1796	1 2003	7 2005		4	12	27
MG ZT CDTi 16V	1951			DIESEL	4	14	32
MG ZT- T 16V	1796	1 2003	7 2005		4	12	27
MG ZT V6 24V	2497	2001			6	22	62
MGF 16V	1589	2 2000	3 2002		4	10	14
MINI TURBO	1275	1989			4	8	3
MONTEGO	1598	1984	1986		4	10	21
MONTEGO	1598	1986	1988		4	12	22
MONTEGO CLUBMAN	1598	1988	1993		4	12	23
MONTEGO L	1598	1988	1993		4	12	23
MONTEGO TD	1994	10 1988	1 1995	DIESEL	4	18	51
STREETWISE	1994	8 2003	5 2005	DIESEL	4	20	54
STREETWISE 16V	1396	8 2003	5 2005		4	8	8
STREETWISE 16V	1589	1 2004	5 2005		4	10	14
STREETWISE 16V	1796	3 2003	5 2005		4	12	27
TOURER TD	1769	1996		DIESEL	4	12	24
VITESSE V8	3528	1982	1986		8	22	68

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 		
				→	←		50	51	52	53		54	60
111 METRO (No: <434670)	1120 1120	60 60	11K8 11K8	1990 1990	1994 1994	75 75	50110900 52097900 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
111 211 25 (No: <434671>)	1120 1120 1120	60 60 60	11K8 11K8 11K8	1995 1998 1999	1998 1999	75 75 75	50186100 52172200 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
METRO MG TURBO MINI TURBO	1275 1275	93 98	12HC	5 1982 1989	9 1990	70.6 70.6	50114900 52101600 54008300					 10012900 ø73	
213	1342	70	EV2	1984	1989	74	50070800 52062800 54035600					 10041800 ø74.5	
DIESEL 114 METRO	1360 1360	52 52	TUD3(K9A) TUD3(K9A)	5 1992 1992	1994 1994	75 75	50124700 52111300 54032900 60002600 81000700					 10038400 ø76	
114 214 METRO (No: <434670)	1396 1396 1396	75 75 75	14K8 14K8 14K8	1990 1990 1990	1994 1994 1994	75 75 75	50110900 52097900 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
214 16V 414 16V 114 16V METRO 16V (DOHC) (INY. MONOPUNTO Y MULTIPUNTO)	1396 1396 1396 1396	95/103 95/103 95/103 95/103	14K16 14K16 14K16 14K16	10 3 5 5	1989 1990 1990 1994	75 75 75 75	50115000 52101700 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
25 16V EXPRESS 16V STREETWISE 16V STREETWISE 16V (DOHC)	1396 1396 1396 1396	84 103 103 84	14K4M 14K4F 14K4F 14K4M	10 3 8 8	1999 2003 2003 2003	5 5 5 5	2005 2005 2005 2005	75 75 75 75	50151200 52138100 54056200 60005200 81026400				 10071400 (MLS) ø82.5
25 16V 45 16V (DOHC)	1396 1396	103 103	14K4F 14K4F	11 1999 2000		75 75	50151200 52138100 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
MG ZR 16V (DOHC)	1396	103	14K16	2001		75	50151200 52138100 54056200 60005200 81026400					 10071400 (MLS) ø82.5	
414 114 214 (No: <434671>)	1396 1396 1396	75 75 75	14K8 14K8 14K8	1995 1995	1999 1999	75 75 75	50186100 52172200 54056200 60005200 81026400					 10071400 (MLS) ø82.5	

11043800	13079800	13138600	14054300	57039500 12012800x8 6x11.7x14.3	15008100 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘	NEW	85014200 x8	93153500 (METRO)
11043800 11080500	13079800	13138600	14054300	57039500 12012800x8 6x11.7x14.3	15065100x2 30x40x6.5 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x8	93153500 (No.<694273) 93153600 (No.694274>)
11005900	13084100 ⊕		59005300	57000100 12000100x8 6x10x12	15015900 ⇐ 38x58.9x8.3/9.5			
56015300	13087800 13061500	13048500x2 18005100	14029700 22007400	57028500 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 15047300 ⇐ 31x46x8 15061500 ⇒ 80x100x10			
11016300		13019900 00398300	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 15020500 ⇐ 42x66x8 15037900 ⇒ 85x105x12			93058700
11043800	13079800	13138600	14054300	57039500 12012800x8 6x11.7x14.3	15008100 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x8	
11064400	13084200 00612000	13084300	14054300	57019400 12010100x16 5x9.5x9.5	15008100x2 30x40x7 15056300x2 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x16	
11064700	13120100	13120200	14054300	57019400 12010100x16 5x9.5x9.5	15008100x2 30x40x7 15056300x2 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x16 (STREETWISE,25)	
11064700	13120100	13120200	14054300	57019400 12010100x16 5x9.5x9.5	15008100x2 30x40x7 15056300x2 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x16	93067200 (ADM-IN) 93055500 (ESC-EX)
11064700	13120100	13120200	14054300	57019400 12010100x16 5x9.5x9.5	15008100x2 30x40x7 15056300x2 30x40x7 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x16	93170200 (ADM-IN) (No.<697291) 93170300 (ESC-EX) (No.<697291) 93067200 (ADM-IN) (No.697292>) 93170400 (ESC-EX) (No.697292>)
11043800 11080500	13079800	13138600	14054300	57039500 12012800x8 6x11.7x14.3	15065100x2 30x40x6.5 15045300 ⇐ 27x39.5x7 15045400 ⇒ 79x116/125.5x7.5 ↘		85014200 x8	93153700 (No.<673235) 93153800 (No.673236>)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)								SETS - JUEGOS	 (mm) X (mm)
				50 51 52 53 54 60 81							
414 16V 214 16V (DOHC)	1396 1396	103 103	14K4F 14K4F	5 11	1995 1995	1999 1999	75 75	50224900 52210000 54056200 60005200 81026400	 10071400 (MLS) ø82.5		
DIESEL 115 TD (SOHC/OHC)	1527	58	TUD5(VJZ)	1995	1998	77	50144200 52131200 54074700 81015100	 10094600 ø78			
MGF 16V STREETWISE 16V (DOHC)	1589 1589	111 109	16K4F 16K4F	2 1	2000 2004	3 5	2002 2005	80 80	50151200 52138100 54056200 60005200 81026400	 10071400 (MLS) ø82.5	
416 16V 216 16V MG ZS 16V (DOHC)	1589 1589 1589	111 111 110	K164F K164F 16K16	5 3	1995 1996 2001	1999 1999	80 80 80	50151200 52138100 54056200 60005200 81026400	 10071400 (MLS) ø82.5		
MG TF 16V 25 16V 45 16V (DOHC)	1589 1589 1589	115 109 109	16K16 K16 K16	1999 1999	80 80 80	50181700 52138100 54078900 81026400	 10071400 (MLS) ø82.5				
416 16V 416 16V 216 16V 216 16V (DOHC)	1590 1590 1590 1590	122 122 122/130 122/130	D16A8 D16A9 D16A8 D16A9	1990 1990 1990 1990	1994 1994 1995 1995	75 75 75 75	50115500 52102200 54060200	 10075600 ø75.5			
216 16V 416 16V (SOHC/OHC)	1590 1590	116 116	D16A7 D16A7	1989 1990	9 9	1992 1992	75 75	50115800 52102500 54060100	 10075500 ø75.5		
216 16V 416 16V (SOHC/OHC)	1590 1590	111 111	D16A6 D16A6	10 10	1992 1992	1994 1994	75 75	50142000 52128000 54060100	 10092600 (MLS) ø76		
216 16V 416 16V (SOHC/OHC)	1590 1590	111 113	D16Y3 D16Y3	1995 1995	1996	75 75	50164300 52151100 54060100	 10112000 (MLS) ø75.5			
MAESTRO MONTEGO 216 (No: <16H/BAB/AK105709)	1598 1598 1598	85 85 85	16H 16H 16H	1984 1984 1985	1986 1986 1986	76.2 76.2 76.2	50043000 52036600 54052300 81003300	 10013100 ø78.5			

				57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⤴ 15056300 x2 30x40x7 ⤴ 15045300 ⤵ 27x39.5x7 ⤴ 15045400 ⤵ 79x116/125.5x7.5 ⤴	NEW	85014200 x16	93067200 (ADM-IN) (Mot:FK77, No.<860342> (Mot:FK76, No.<652569> 93170300 (ESC-EX) (Mot:FK77, No.<860342> (Mot:FK76, No.<652569> 93170200 (ADM-IN) (Mot:FK77, No.<860343> (Mot:FK76, No.<652570> 93170400 (ESC-EX) (Mot:FK77, No.<860343> (Mot:FK76, No.<652570>
				57013400 12005300 x8 6x9.5x10	15014700 36x50x7 ⤴ 15020500 ⤵ 42x66x8 ⤴ 15037900 ⤵ 85x105x12 ⤴			93058700
				57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⤴ 15056300 x2 30x40x7 ⤴ 15045300 ⤵ 27x39.5x7 ⤴ 15045400 ⤵ 79x116/125.5x7.5 ⤴		85014200 x16	
				57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⤴ 15056300 x2 30x40x7 ⤴ 15045300 ⤵ 27x39.5x7 ⤴ 15045400 ⤵ 79x116/125.5x7.5 ⤴		85014200 x16	93067200 (ADM-IN) (MG ZS) 93170400 (ESC-EX) (MG ZS)
				57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⤴ 15056300 x2 30x40x7 ⤴ 15045300 ⤵ 27x39.5x7 ⤴ 15045400 ⤵ 79x116/125.5x7.5 ⤴		85014200 x16	93067200 (ADM-IN) (25.45, MG) 93055500 (ESC-EX) (25.45) 93154300 (ESC-EX) (MG)
				57019900 12002600 x16 6x11.9x10	15005500 x2 27x43x9 ⤴ 15047300 ⤵ 31x46x8 ⤴ 15061500 ⤵ 80x100x10 ⤴			
				57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ⤴ 15047300 ⤵ 31x46x8 ⤴ 15061500 ⤵ 80x100x10 ⤴			93176500
				57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ⤴ 15047300 ⤵ 31x46x8 ⤴ 15061500 ⤵ 80x100x10 ⤴			
				57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ⤴ 15047300 ⤵ 31x46x8 ⤴ 15061500 ⤵ 80x100x10 ⤴			
				57009400 12005100 x8 7x14.5x10	15017000 x2 40x52x7 ⤴ 15008100 ⤵ 30x40x7 ⤴ 15038800 ⤵ 88.9x104.7x9.5 ⤴			93099300

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	Sorted by Ordenado por ↓	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				c.c.	→				←				
216 MONTEGO MAESTRO (No: 16H/BAB/AK106600>)	22 1598 1598 1598	85/103 86 86/103	16H 16H 16H			1986 1986 1986	1988 1988 1988	76.2 76.2 76.2	50105100 52092300 54052300 81003300				 10013100 ø78.5
MAESTRO MONTEGO CLUBMAN MONTEGO L (No: 16H/E03/100001>) (No: 16H/D86/100001>)	23 1598 1598 1598	85 86 86	16H 16H 16H			1988 1988 1988	1991 1993 1993	76.2 76.2 76.2	50110700 52097800 54052300 81003300				 10013100 ø78.5
DIESEL 218 TD 218 TD 418 TD 418 TD TOURER TD TOURER TD	24 1769 1769 1769 1769 1769 1769	88 88 88 88 88 88	XUD7T XUDE(A8A) XUD7T XUD7TE(A8A) XUD7T XUD7TE			1991 1991 1991 1991 1996 1996	1996 1996 1996 1996 1996 1996	80 80 80 80 80 80	51003100 53001300 54020800 81001100				 10066900▲ 0.54-0.77 (1.65) 2+2 10066910▲ 0.78-0.82 (1.80) 2+3 ø82
MG ZR 16V MG TF 16V 200 Vi 16V MG F 16V 218 COUPE 16V 400 TOURER 16V 25 Vi 16V (DOHC)	25 1796 1796 1796 1796 1796 1796 1796	145 160 145 145 145 145 145 145	18K4K(VVC) 18K4K(VVC) 18K4K(VVC) 18K4K(VVC) 18K4K(VVC) 18K4K(VVC) 18K4K(VVC) 18K4K(VVC)		11	1995 1995 1996 1996 1996 1999		80 80 80 80 80 80 80	50151300 52138200 54078900 81026400				 10071400 (MLS) ø82.5
EXPRESS 16V (DOHC)	26 1796	160	18K4K	3	2003	5	2005	80	50151300 52138200 54078900 81026400				 10071400 (MLS) ø82.5
25 16V MG ZT 16V MG ZT-T 16V EXPRESS 16V STREETWISE 16V (DOHC)	27 1796 1796 1796 1796 1796	116 120 120 117 117	18K4F 18K4F 18K4F 18K4F 18K4F	10	1999	5	2005	80	50181700 52138100 54078900 81026400				 10071400 (MLS) ø82.5
45 16V FREELANDER 16V MG ZS 16V (DOHC)	28 1796 1796 1796	117 120 120	18K16 18K16 18K16			1999 2001 2001		80 80 80	50181700 52138100 54078900 81026400				 10071400 (MLS) ø82.5
MG ZR 16V MG F 16V 218 16V 75 16V MG TF 16V 75 TURBO 16V (DOHC)	29 1796 1796 1796 1796 1796 1796	120 120 120 120 136 150	18K16 18K16 18K16 18K16 18K16 18K16T	11	1995	6	1997	80	50186200# 52172300# 54078900 81026400				 10071400 (MLS) ø82.5

11040300 11040400	13053200 ⊕	00747600	14028400	57009400 12005100 x8 7x14.5x10	15017000 x2 40x52x7 ⌄ 15008100 ⌈ 30x40x7 ⌄ 15038800 ⌈ 88.9x104.7x9.5 ⌋	NEW		93099300
11043600 11043700	13053200 ⊕	00747600	14028400	57009400 12005100 x8 7x14.5x10	15017000 x2 40x52x7 ⌄ 15008100 ⌈ 30x40x7 ⌄ 15038800 ⌈ 88.9x104.7x9.5 ⌋			93099300
11007800	13073700 ⊕	00155500	59003700 18001200	57004900 12004500 x8 7x10.5x10.5	15013200 x2 35x50x8 ⌄ 15020100 ⌈ 42x62x8 ⌄ 15039200 ⌈ 90x110x10 ⌋			93092200
11064700	13120300 00753300	13120200		57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⌄ 15056300 x2 30x40x7 ⌄ 15045300 ⌈ 27x39.5x7 ⌄ 15045400 ⌈ 79x116/125.5x7.5 ⌋		85004500 x16 (Mot:18K16VVC) 85014200 x16 (Mot:18K16)	93154000 > (ADM-IN) (MG TF, MG ZR) 93154100 < (ADM-IN) (MG TF, MG ZR) 93154200 (ESC-EX) (MG TF, MG ZR)
11064700	13120300 00753300	13120200		57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⌄ 15056300 x2 30x40x7 ⌄ 15045300 ⌈ 27x39.5x7 ⌄ 15045400 ⌈ 79x116/125.5x7.5 ⌋		85014200 x16	
11064700	13120100	13120200		57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⌄ 15056300 x2 30x40x7 ⌄ 15045300 ⌈ 27x39.5x7 ⌄ 15045400 ⌈ 79x116/125.5x7.5 ⌋		85014200 x16	
11064700	13120100	13120200		57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⌄ 15056300 x2 30x40x7 ⌄ 15045300 ⌈ 27x39.5x7 ⌄ 15045400 ⌈ 79x116/125.5x7.5 ⌋		85014200 x16	93154300 x2
11064700	13120100	13120200 (No:<4D471564) 13151200 (No:4D471565>) 01052100 ▲ (No:<4D471564) 01052200 ▲ (No:<4D471564) 01052300 ▲ (No:4D471565>) 01052400 ▲ (No:4D471565>)	22007400	57019400 12010100 x16 5x9.5x9.5	15008100 x2 30x40x7 ⌄ 15056300 x2 30x40x7 ⌄ 15045300 ⌈ 27x39.5x7 ⌄ 15045400 ⌈ 79x116/125.5x7.5 ⌋		85014200 x16	93055500 (75 TURBO, MG TF) 93154300 x2 (75 TURBO, MG TF)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				50	51	52			53	54	60	81	
618 16V (SOHC/OHC)	30 1850	115	F18A3	2	1996	1999	85	50142300 52128300 54074100 81058100	 10093000 (MLS) ø36				
DIESEL 218 418	31 1905 1905	67 67	XUD9A(D9B) XUD9A(D9B)		1991 1991	1996 1996	83 83	51003100 ☒ 53001300 ☒ 54020800 81001000	 10100400 ▲ 0.56-0.67 (1.36) 1 10100410 ▲ 0.68-0.71 (1.40) 2 10100420 ▲ 0.72-0.75 (1.44) 3 10100430 ▲ 0.76-0.79 (1.48) 4 10100440 ▲ 0.80-0.83 (1.52) 5 ø34				
DIESEL MG ZT CDTI 16V 75 CDT 16V (DOHC)	32 1951 1951	131 116	M47R M47R		1999		84 84	51023800 ☒ 53019200 ☒ 54096100 81018400	 10160500 ▲ (MLS) <0.92 (1.45) 1 10160510 ▲ (MLS) 0.93-1.02 (1.55) 2 10160520 ▲ (MLS) >1.03 (1.65) 3 ø34.5				
820 (No: <20H/D01/100489> (No: <20H/D02/100122>)	33 1994	100	20HD-M8		1988	1990	84.5	50042900 52036500 54008500	 10017200 ø37				
2000	34 1994		20H		1981	1985	84.5	50087600 52076900 54031900	 10017900 ø36				
820 (No: 20H/E81/101069> (No: 20H/E82/100333> (No: 20H/D01/100490>)	35 1994	100	20HD-M8		1988	1990	84.5	50110800 52036500 54056100	 10017200 ø37				
820 16V 820 i 16V 820 Si 16V 420 16V 220 16V (DOHC) (INYECCION MULTIPUNTO)	36 1994 1994 1994 1994 1994 1994	120 140 140 140 140 136/140	20HD-M16 20H 20H 20M4 20M4	10 10 10 10 6	1990 1990 1990 1991 1991 1991	1991 1991 1991 1992 1992	84.5 84.5 84.5 84.5 84.5	50111000 52098000 54056100 81021400	 10071500 ø37				
820 i 16V 820 Si 16V 820 16V (DOHC) (INYECCION MULTIPUNTO)	37 1994 1994 1994	103 103 120	20HD-M16 20HD-M16 20HD-M16	10 10 10	1986 1986 1986	9 9 9	1990 1990 1990	84.5 84.5 84.5	50111100 52098100 54056100 81021400	 10071500 ø37			
220 16V 220 16V 420 16V 420 16V (DOHC) 20T4GG23 (No: 102048-102056) 20T4HG62 (No: 106362-106366)	38 1994 1994 1994 1994	136 136 136 136	20T4HG62 20T4GG23 20T4GG23 20T4HG62	10 10 10 10	1992 1992 1992 1992	2 2 2 2	1996 1996 1996 1996	84.4 84.4 84.4 84.4	50151500 52138400 54079200 81021400	 10071500 ø37			

					NEW			
 56016200	 13109800 13167700	 13109900 19003900 x2 19003600	 14064000 22007400	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15053200 28x42x8 15053400 40x52x7 15061500 80x100x10			93066900
 11007800	 13135700 13135800 x2	 13047500 x2 00155500	 59003700 18001200	 57004900 12004500 x8 7x10.5x10.5	 15013200 x2 35x50x8 15020100 42x62x8 15039200 90x110x10			93012000 (218, No.<4014119) 93092200 (218, No.<4014120>)
 11100400	 13148300 x4 13148400 x4	 13215800 x2	 14077000	 57032000 12015600 x16 5x11.2x19	 15055300 55x68x8 15039400 90x110x12		85009300 x16	93154400 (ADM-IN) (MG) 93154500 (ESC-EX) (MG)
	 13051800		 14038000	 57009300 12005000 x8 6.5x11.5x9	 15021200 45x60x7 15017000 40x52x7 15012300 35x45x7 15038800 88.9x104.7x9.5			
	 13052000		 14041100 18000900	 57009300 12005000 x8 6.5x11.5x9	 15014900 36x70x8/13 15008100 30x40x7 15038800 88.9x104.7x9.5			
	 13051800		 14038000	 57009300 12005000 x8 6.5x11.5x9	 15021200 45x60x7 15017000 40x52x7 15012300 35x45x7 15038800 88.9x104.7x9.5			
 11064500 x2	 13080000	 13120900	 14038000	 57025400 12012800 x16 6x11.7x14.3	 15017000 x4 40x52x7 15012300 35x45x7 15038800 88.9x104.7x9.5		85014200 x16	93055400 (ADM-IN) (220 16V, 420 16V) 93061000 (ESC-EX) (220 16V, 420 16V)
 11064500 x2	 13080000	 13120900	 14038000	 57018700 12000100 x16 6x10x12	 15017000 x4 40x52x7 15012300 35x45x7 15038800 88.9x104.7x9.5		85014200 x16	
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	 57025400 12012800 x16 6x11.7x14.3 (Hint: 10.30mm)	 15017000 x4 40x52x7 15012300 35x45x7 71002100		85014200 x16	93055400 (ADM-IN) 93061000 (ESC-EX)

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	Sorted by Ordenado por ↓	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 					
				c.c.	→			←	 	 	 		 				
39 220 TURBO 16V 220 TURBO 16V 220 TURBO 16V 220 TURBO 16V 220 TURBO 16V 220 TURBO 16V 220 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V 420 TURBO 16V (DOHC) 20T4HG22 (No: 102777>) 20T4GG24 (No: 100700>) 20T4HG25 (No: 100270>) 20T4HG73 (No: 100153>) 20T4HG74 (No: 100158>) 20T4GH80 (No: 100101-128815) 20T4GH81 (No: 100101-128815)	1994	200	20T4HG22	10	1992	2	1996	84.4	50151500				 10071500 ø87				
	40 820 16V 820 16V 820 16V (DOHC) 20T4HG69 (No: 102242-102250) 20T4HG78 (No: 108820-108917) 20T4HG80 (No: 103495-103554)	1994	136	20T4HG69		1991			84.4	50151500				 10071500 ø87			
		41 220 16V 220 16V 220 16V 220 16V 220 16V 220 16V 220 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V (DOHC) 20T4HH79,20T4HH83(No:100102-128815) 20T4HH82 (No: 100103-128815) 20T4HH84 (No: 100102-128815) 20T4HH85,20T4HH86(No:100101-128815)	1994	136	20T4HH79	10	1992	2	1996	84.4	50151500				 10071500 ø87		
			42 820 16V 820 TURBO 16V (DOHC)	1994	136	20T4	1	1996			84.4	50151700				 10101800 (MLS) ø85.5	
				1994	200	20T4	1	1996			84.4	52138600				 54079200 81021400	
			43 820 16V 820 TURBO 16V 220 16V 220 16V 220 16V 220 16V 220 16V 220 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 420 16V 220 TURBO 16V 220 TURBO 16V 420 16V 420 TURBO 16V 420 TURBO 16V (DOHC) (No: 128817>) 20T4HH93 (No: <12887) 20T4HH95 (No: <12887)	1994	136	20T4HH93		1991	12	1995	84.4	50151700				 10101800 (MLS) ø85.5	
				1994	200	20T4HH95		1991	12	1995	84.4	52138600				 54079200 81021400	
				44 220 TURBO 16V 420 TURBO 16V 820 TURBO 16V (DOHC)	1994	136/200	20T4		1996			84.4	50151800				 10101800 (MLS) ø85.5
					1994	136/200	20T4		1996			84.4	52138700				 54079200 81021400
					1994	136/200	20T4		1996			84.4	54079200				 81021400

 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3 (Hint: 10.30mm)	15017000 x4 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨	NEW	85014200 x16	93058600 (ADM-IN) 93061000 (ESC-EX)
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3 (Hint: 10.30mm)	15017000 x4 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨		85014200 x16	93058600 (ADM-IN) 93061000 (ESC-EX) 93061000 (SIN TURBO)
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3 (Hint: 10.30mm)	15017000 x4 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨		85014200 x16	93055400 (ADM-IN) 93061000 (ESC-EX)
 11064300 11064900	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3	15017000 x4 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨		85014200 x16	93055400 x2
 11064300 11064900	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3 (Hint: 10.30mm)	15017000 x4 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨		85014200 x16	93058600 (ADM-IN) 93061000 (SIN TURBO) 93061000 (ESC-EX) 93061000 (SIN TURBO)
 11064900 11065000	 13120800 00755200	 13120900	 14066200	57025400 12012800 x16 6x11.7x14.3	15017000 x2 40x52x7 ⌚ 15012300 ⇐ 35x45x7 ⌚ 71002100 ⇨		85014200 x16	

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 11064300 11064900	 13120800 00755200	 13120900	 14065900	 57025400 12012800x16 6x11.7x14.3	 15017000x4 40x52x7 15012300 35x45x7 71002100	NEW	 85014200 x16	 93058600 (ADM-IN) (No.<AM246796) 93061000 (ESC-EX) (No.<AM246796) 93055400x2 (No.<BM246797>)
 11064900 11065000	 13120800 00755200	 13120900	 14065900	 57025400 12012800x16 6x11.7x14.3	 15017000x2 40x52x7 15012300 35x45x7 71002100		 85014200 x16	 93058600 (ADM-IN) (No.<AM246796) 93061000 (ESC-EX) (No.<AM246796) 93055400x2 (No.<BM246797>)
 11064300 11064900	 13120800 00755200	 13120900	 14065900	 57025400 12012800x16 6x11.7x14.3	 15017000x4 40x52x7 15012300 35x45x7 71002100		 85014200 x16	 93058600 (ADM-IN) (No.<AM246796) 93061000 (ESC-EX) (No.<AM246796) 93055400x2 (No.<BM246797>)
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	 57045800 12024500x16 6x11.9x16.5 (H int: 12 mm)	 15017000x4 40x52x7 15012300 35x45x7 71002100		 85014200 x16	 93055400 (ADM-IN) 93061000 (ESC-EX)
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	 57045800 12024500x16 6x11.9x16.5 (H int: 12 mm)	 15017000x4 40x52x7 15012300 35x45x7 71002100		 85014200 x16	 93058600 (ADM-IN) 93061000 (ESC-EX)
 11064200 11064300 11064900	 13120800 00755200	 13120900	 14066200	 57045800 12024500x16 6x11.9x16.5 (H int: 12 mm)	 15017000x4 40x52x7 15012300 35x45x7 71002100		 85014200 x16	 93055400 (ADM-IN) 93061000 (ESC-EX)
	 13084400		 14038000	 57009300 12005000x8 6.5x11.5x9	 15021200 45x60x7 15016900 40x52x7 15012300 35x45x7 15038800 88.9x104.7x9.5			

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	Sorted by Ordenado por ↓	(CV) (HP)								SETS - JUEGOS				 (mm) X (mm)
				c.c.	→					←	50 52 54 81	51 53 60	- -	
DIESEL 620 MG ZR TD MG ZS TD (SOHC/OHC) 620 (No: <AM246796)	52 1994 1994 1994	105 101/113 101/113	20T2N 20T 20T	1995 2001 2001	1999	84.5 84.5 84.5	51011300 ☒ 53008300 ☒ 54078700 81019100	 10101500 ▲ (MLS) 0.10-0.25 (1.05) 1 10101510 ▲ (MLS) 0.26-0.40 (1.20) 2 10101520 ▲ (MLS) 0.41-0.55 (1.35) 3 ø85.5						
DIESEL 620 TD 420 TD 420 TD 220 TD 220 TD 25 TD 45 TD (SOHC/OHC) 620 TD (No: BM246797)	53 1994 1994 1994 1994 1994 1994 1994 1994	105 85/105 85/105 85/105 85/105 100 100	20T2N 20T2R 20T2N 20T2R 20T2N 20T2N 20T2N	1995 1995 1995 1995 1995 1999 2000	1999 1999 1999 1999 1999	84.5 84.5 84.5 84.5 84.5 84.5 84.5	51011400 ☒ 53008300 ☒ 54078800 81019100	 10101500 ▲ (MLS) 0.10-0.25 (1.05) 1 10101510 ▲ (MLS) 0.26-0.40 (1.20) 2 10101520 ▲ (MLS) 0.41-0.55 (1.35) 3 ø85.5						
DIESEL STREETWISE (SOHC/OHC)	54 1994	101	20T2N	8	2003	5	2005	84.5	51022300 ☒ 53018000 ☒ 54130200 81019100	 10101500 ▲ (MLS) 0.10-0.25 (1.05) 1 10101510 ▲ (MLS) 0.26-0.40 (1.20) 2 10101520 ▲ (MLS) 0.41-0.55 (1.35) 3 ø85.5				
620 16V 620 SI 16V (SOHC/OHC)	55 1997 1997	115 131	F20Z2 F20Z1	1993 1993	1996 1997	85 85	50142300 52128300 54074100 81058100	 10093000 (MLS) ø86						
75 V6 24V 45 SEDAN V6 24V 45 V6 24V 75 TOURER V6 24V (DOHC)	56 1997 1997 1997 1997	150 150 150 150	20K4F 20K4F 20K4F 20K4F	2 2 2 8	1999 2000 2000 2001	5 5 5 5	2005 2005 2005 2005	80 80 80 80	50207600 52191600 ◊ 52337000 > 52337000 < 54136400 81048600 x2	 10137700 x2 (MLS) ø81				
623 16V (DOHC)	57 2259	158	H23A3	10	1993	1997	87	50142700 52128700 54074200 81058100	 10093200 (MLS) ø88					
DIESEL 2400 TD	58 2393	95	HR492HT	1982	1986	92	51003800 ☒ 53002100 ☒ 54011400 60004600 ◊ 81009200	 10011500 x4 ▲ 0.33-0.42 (1.42) 0 10011510 x4 ▲ (1.52) 1 10011520 x4 ▲ (1.52) 2 0.53-0.62 (1.62) ø98						
825 V6 24V (SOHC/OHC) (MANUAL)	59 2493	150	C25A	1986	1988	84	50115300 52102000 ◊ 52331100 > 52331100 < 54059900	 10075400 x2 ø85						

						NEW		
11064600	13120000 ⊕		14065900 22007400	57025100 12012600 x8 6x11.8x10	15017000 x2 40x52x7 ↻ 15012300 ⇐ 35x45x7 ↻ 71002100 ⇨		85004700 x8	93154600 (MG)
11064600	13120000 ⊕		14066000	57025100 12012600 x8 6x11.8x10	15017000 x2 40x52x7 ↻ 15012300 ⇐ 35x45x7 ↻ 71002500 ⇨ ▲	⊞	85004700 x8	93154600
11096700	13120000 ⊕		14090700	57025100 12012600 x8 6x11.8x10	15017000 x2 40x52x7 ↻ 15012300 ⇐ 35x45x7 ↻ 71002500 ⇨ ▲		85004700 x8	
56016200	13109800 13167700	13109900 19003900 x2 19003600	14064000 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↻ 15053400 ⇐ 40x52x7 ↻ 15061500 ⇨ 80x100x10 ↻			93066900
11103100 x2	13120400 13201100 x2 00754200 01091400 x3 16073600 x3	13120500 x2	75000100 ▲ 75000200 ▲	57057700 x2 12010100 x24 5x9.5x9.5	15008100 x2 30x40x7 ↻ 15056300 x4 30x40x7 ↻ 15049000 ⇐ 32x45x8 ↻ 71002000 ⇨ ▲			
56016300	13109800	13109900 19003900 x2	14064000 22007400	57019900 12002600 x16 6x11.9x10	15053200 28x42x8 ↻ 15053400 ⇐ 40x52x7 ↻ 15061500 ⇨ 80x100x10 ↻			93067100 (ADM-IN) 93067000 (ESC-EX)
11079100	13018500 x4	13034300 x4 00161700	14037600		15067300 ⇐ 56x80x10 ↻ 15067400 ⇨ 90x120x12 ↻			
56020600 x2	13084700 x2	13084600 x2 18005100 19003800	14057800 22007400	57055700 x2 12004001 x12 5.8x10.8x8.4 (ADM-IN) 12002600 x12 6x11.9x10 (ESC-EX)	15013300 x2 35x50x8 ↻ 15067000 ⇐ 41x56x8 ↻ 15035700 ⇨ 80x98x10 ↻		85001700 x24	

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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
				c.c.	→		←	50	51	52		53
825 V6 24V (SOHC/OHC) (AUTOMATIC)	60 2493	150	C25A	1986	1988	84	50312800 52102000 52331100 52331100 54060000					 10075400x2 ø85
825 V6 24V (DOHC)	61 2497	175	KV6	1996	1999	80	50151400 52138300 52334900 52334900 54079000 81048600x2					 10101600x2 (MLS) ø82.5
75 V6 24V 75 V6 24V MG ZT V6 24V MG ZT V6 24V MG ZS-180 V6 24V MG ZS-180 V6 24V (DOHC)	62 2497 2497 2497 2497 2497 2497	175 175 190 190 177 177	KV6 25K4F 25K4F KV6 25K4F KV6	10 10 2001 2001 9 9	1998 1998 2001 2001 2001 2001	80 80 80 80 80 80	50207600 52191600 52337000 52337000 54136400 81048600x2					 10137700x2 (MLS) ø81
DIESEL 825 TD 825 TD	63 2499 2499	118 118	4924SHIRG 4258L1RR	1990 1992	1991 1995	92 92	51008700 53006100 54060900 60004600 81009200					 10011500x4 0.38-0.47 (1.42) 0 10011510x4 (1.52) 1 0.48-0.57 (1.52) 10011520x4 (1.62) 2 0.58-0.67 (1.62) ø98
DIESEL 825 TD	64 2499	121	425SLIER	1996	1999	92	51013500 53010200 54089000 60005800 81009200					 10119200 (MLS) 0 0.53-0.62 (1.42) 10119210 (MLS) 1 0.63-0.72 (1.52) 10119220 (MLS) 2 0.73-0.82 (1.62) ø98
827 V6 24V (SOHC/OHC) (MANUAL)	65 2675	169	C27A	1988	1996	87	50115200 52101900 52331000 52331000 54059900					 10075300x2 ø88
827 V6 24V (SOHC/OHC) (AUTOMATIC)	66 2675	169	C27A	1988	1996	87	50312700 52101900 52331000 52331000 54060000					 10075300x2 ø88
3500 V8 MG B GT V8	67 3528 3528	115 137	15G 15G	8 1967 1973	1 1977 1976	88.9 88.9	50087800 52077100 52332300 52332300 54043200					 10045200x2 (MLS) ø91.5
3500 V8 3500 V8 3500 V8 VITESSE V8 VITESSE V8 VITESSE V8	68 3528 3528 3528 3528 3528 3528	150/165 150/165 150/165 150/165 150/165 150/165	23D 24D 25D 23D 24D 25D	1977 1977 1977 1982 1982 1982	1986 1986 1986 1986 1986 1986	88.9 88.9 88.9 88.9 88.9 88.9	50088000 52077200 52332400 52332400 54043200					 10045200x2 (MLS) ø91.5

						NEW		
56020600 x2	13084700 x2	13084600 x2 18005100 19003800	14057800 22007400	57055700 x2 12004001 x12 5.8x10.8x8.4 (ADM-IN) 12002600 x12 6x11.9x10 (ESC-EX)	15013300 x2 35x50x8 15067000 41x56x8 15035700 80x98x10		85001700 x24	
				57057700 x2 12010100 x24 5x9.5x9.5	15008100 x2 30x40x7 15056300 x4 30x40x7 15049000 32x45x8 71002000		85004500 x24	
11064800 x2	13120400 x2 00754200	13120500 x2	 75000100 75000200	57057700 x2 12010100 x24 5x9.5x9.5	15008100 x2 30x40x7 15056300 x4 30x40x7 15049000 32x45x8 71002000		85004500 x24	93154700 x2 (ADM-IN) (MG ZT) 93154800 x2 (ESC-EX)
					15026200 52x68x10 15086800 110x130x12			93067300
11103100 x2	13120400 13201100 x2 00754200 01091400 x3 16073600 x3	13120500 x2						
11079100	13018500 x4	13034300 x4						
				57004500 12002900 x8 7x11.5x9.5	15026200 52x68x10 15086800 110x130x12		85008000 x8	93176200
11074800	13147600							
				57055700 x2 12004001 x12 5.8x10.8x8.4 (ADM-IN) 12002600 x12 6x11.9x10 (ESC-EX)	15013300 x2 35x50x8 15067000 41x56x8 15035700 80x98x10		85001700 x24	93067500 (DELANTERO) 93067400 (TRASERO)
56020600 x2	13084500 x2	13084600 x2 18005100 19003800	14057800 22007400					
				57055700 x2 12004001 x12 5.8x10.8x8.4 (ADM-IN) 12002600 x12 6x11.9x10 (ESC-EX)	15013300 x2 35x50x8 15067000 41x56x8 15035700 80x98x10		85001700 x24	93067500 (DELANTERO) 93067400 (TRASERO)
56020600 x2	13084500 x2	13084600 x2 18005100 19003800	14057800 22007400					
				57063700 x2 24001900 x8 7x18x1.5	15024400 48.5x63.5x9 15036800 82x98.5x12		85002600 x16	93099200 x2
11010600 x2	13070100		14027800					
				57063700 x2 24001900 x8 7x18x1.5	15024400 48.5x63.5x9 15036800 82x98.5x12		85002600 x16	93099200 x2
11010600 x2	13070100	13004700 x8 00455400 x2	14027800					

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				c.c.	→	←		 81	 (mm) X (mm) 	
MG R V8 (No: 35D08928B>),(No: 36D25155B>) (No: 37D02932B>),(No: 38D27238B>)	69 3947	190	40D	9	1992	12	1995	94	50146000 52133300 ⊙ 52334300 > 52334300 < 54075700 81047900x2	 10096400 x2 Ø95.5

						NEW		
11010600x2	13070100	13114300x4	14027800	57058400x2 12011500x16 7.6x12.1x10	15024400↔ 48.5x63.5x9↻ 15036800→ 82x98.5x12↵		85002600 x16	

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