



ajusa general catalog

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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 ↓ c.c.	(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 2005 9 2005 3 2006 3 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 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 CHIFFRES 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 TAMPÁ 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 TAMPÁ 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	WELLENDICHTUNGSATZ	JOGO RETENTOR OLEO
71	OIL SEAL WITH COVER	RETÉN ACEITE CON TAPA	BAGUE ANTIFUITE AVEC COUVERCLE	RADIALWELLENDICHTUNG MIT DECKEL	RETENTOR OLEO COM TAMPÁ
72	VALVE COVER WITH GASKET	TAPA CULATA CON JUNTA	COUVRE CULBUTEURS AVEC JOINT	ZYLINDERKOPFHÄUBEN MIT DICHTUNG	TAMPÁ 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 TAMPA 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	EXHAUST PIPE GASKET JUNTA TUBO ESCAPE JOINT DE TUYAU D'ÉCHAPPEMENT AUSPUFFROHRDICHTUNG JUNTA DO TUBO DO ESCAPAMENTO	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 VELTILSCHAFTABDICHTUNGSSATZ 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	1	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	1	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 Complete 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
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	51040400 53034400 54150600 8103400	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	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	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
NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة	CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量 (cm³) سيليندير (سم³)	SERIE KOMPLETTI 修理包 اطاقم	GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير	SPESSORE ТОЛЩИНА 厚度 السماكة				

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	حنايا 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	PARAOLIO	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	طقم 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)	طقم كامل بدون رأس السيليندير
52	SERIE SMERIGLIO	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ	气缸盖大修包	طقم 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)	طقم عدم التفحيم بدون رأس السيليندير
54	SERIE COMPLEMENTARE	КОМПЛЕКТ ПРОКЛАДОК ДЛЯ КАРТЭРА	气缸体大修包	طقم 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	طقم حافظ الصمام
59	SERIE COPPA OLIO	ПРОКЛАДКА ПОДДОНА В КОМПЛЕКТЕ	油底壳修理包	طقم علبة (كارتر) الزيت
60	SERIE CANNE CILINDRI	КОМПЛЕКТ ЗАГЛЕШЕК	气缸衬套修理包	طقم قمصان
61	SERIE PARAOLIO	КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ	油封组	مجموعة أنظمة حفظ الزيت
71	PARAOLIO 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	طقم 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
شرح ، إستعمال الكاتالوج

11095300	13186000	13117000 01147000 01147100	75000100 75000200 00545800	57053000 12027500 (x16) 4x9.6x15.3	15082800 30x45x7 C 15055200 31x41x7 C 71000800	NEW 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 COLLETTORE SCARICO ПРОКЛАДКА ВЫПУСКНОГО КОЛЛЕКТОРА 排气歧管垫片 مفصل مُجمع الاوكزوزت	GUARNIZIONE COLLETTORE 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 مغازة صمام هيدروليكيه	BISCHERINI IDRAULICI ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ 凸轮轴 مغازة 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 مفصل 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

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	c.c.				Cyl	Pag	Block		
		→	←						
4GJS	2351	12	2002	4	2006	4	28	87	
5BP	1793	5	2000	5	2001	4	20	55	
5BP	1793	6	2001		2004	4	22	58	
6G74	3497		2002		2005	6	34	114	
6G74	3497		2003		2006	6	34	114	
6G74	3497	11	2002	4	2006	6	34	114	
A3E	1493	4	2000	7	2002	4	14	23	
A3E	1493	7	2002	2	2003	4	14	24	
A5D	1493	1	2002	6	2002	4	14	25	
A5D	1493	8	2000	6	2002	4	14	25	
A5D	1493	9	2000	6	2002	4	14	25	
A5D	1493	6	2002	12	2002	4	14	26	
A5D	1493	7	2002	1	2003	4	14	26	
A5D	1493	2	2003	10	2003	4	14	27	
A5D	1493	11	2003	2	2005	4	14	28	
A6	1593	6	2000		2004	4	18	44	
B1	1139	1	1991		2000	4	10	6	
B3	1323		1991		1993	4	10	7	
B3	1323		1994		1995	4	10	8	
B3	1323		1995		2000	4	10	9	
B3	1323	11	1995	12	2001	4	10	10	
B3	1343	8	2000	2	2005	4	10	11	
B5	1498		1996		1997	4	16	30	
B5	1498	2	1996		1997	4	16	31	
B5	1498	2	2000			4	16	33	
B6	1597		1994		1996	4	20	47	
B6	1597		1994		1996	4	20	48	
BFD	1498	9	1997	2	2001	4	16	32	
D3FA	1120	11	2005			DIESEL	3	10	5
D4BH	2476	8	2001	10	2005	DIESEL	4	28	89
D4BH	2476	10	2001			DIESEL	4	28	89
D4BH	2476	11	2006			DIESEL	4	28	89
D4CB	2497	5	2002	4	2006	DIESEL	4	30	94
D4CB	2497	9	2006		2010	DIESEL	4	30	95
D4EA	1991	2	2004	2	2005	DIESEL	4	22	64
D4EA	1991	7	2005	8	2006	DIESEL	4	22	64
D4EA	1991	2	2005	9	2006	DIESEL	4	24	65
D4EA	1991	4	2002	7	2005	DIESEL	4	24	66
D4EA	1991	5	2007		2011	DIESEL	4	24	67
D4EA	1991	9	2006			DIESEL	4	24	67
D4EA	1991	9	2006	8	2008	DIESEL	4	24	67
D4EA	1991	11	2006			DIESEL	4	24	67
D4EA-F	1991	7	2007		2010	DIESEL	4	24	67
D4EA-F	1991	2	2008			DIESEL	4	24	68
D4FA	1493	3	2005			DIESEL	4	16	29
D4FA	1493	5	2005	2	2006	DIESEL	4	16	29
D4FA	1493	10	2004	10	2006	DIESEL	4	16	29
D4FB	1582	8	2006		2009	DIESEL	4	16	34
D4FB	1582	10	2006			DIESEL	4	16	34
D4FB	1582	10	2008			DIESEL	4	16	35
D4FB	1582	10	2008			DIESEL	4	16	36
D4FB	1582	11	2009			DIESEL	4	16	36
D4FB	1582	10	2010			DIESEL	4	18	37
D4FC	1396	11	2009			DIESEL	4	14	20
D4HA	1995	5	2010			DIESEL	4	24	69
D4HA	1995	7	2010			DIESEL	4	24	69
D4HB	2199	5	2009			DIESEL	4	28	83
D4HB	2199	1	2010	10	2010	DIESEL	4	28	84
D4HB	2199	11	2010			DIESEL	4	28	85
EF750	16745		1981			DIESEL	8	36	121
EF750	16745		1983			DIESEL	8	36	121
EM100	9419					DIESEL	6	36	120
EM100	9419		1982			DIESEL	6	36	120
EM100	9419		1983			DIESEL	6	36	120
EM100	9419		1986			DIESEL	6	36	120
EM100	9419		1988			DIESEL	6	36	120
FE	1998	7	1996	5	1997		4	24	72
FE	1998		1995		1999		4	24	73
FE	1998		1995				4	26	74
FE	1998	5	1997	4	2000		4	26	75
FE	1998	10	1998	10	2000		4	26	75
FED	1998		1999		2001		4	26	74
FED	1998		2001		2001		4	26	74
FE-DI	1998			9	2002		4	26	74
G4CP	1997		1998		2001		4	24	70
G4ED	1599	2	2004	10	2006		4	20	49
G4ED	1599	3	2005				4	20	50
G4ED	1599	4	2005				4	20	51
G4EE	1399	3	2005				4	14	21
G4EE	1399	3	2005				4	14	22
G4FA	1396	2	2008	3	2008		4	12	12
G4FA	1396	4	2008	12	2008		4	12	13
G4FA	1396	7	2009				4	12	14
G4FA	1396	11	2009				4	12	14
G4FA	1396	1	2009	7	2009		4	12	15
G4FA	1396	9	2011	5	2012		4	12	16
G4FA	1396	6	2012				4	12	17
G4FA-L	1396	2	2010	5	2012		4	12	18
G4FA-L	1396	6	2010	2	2012		4	12	18

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		→	←						
G4FA-L	1396	10	2010	2	2012		4	12	18
G4FA-L	1396	6	2012				4	12	19
G4FC	1591	2	2008	3	2008		4	18	38
G4FC	1591	8	2006	5	2008		4	18	38
G4FC	1591	10	2006	5	2008		4	18	38
G4FC	1591	4	2008	12	2008		4	18	39
G4FC	1591	6	2008	7	2009		4	18	39
G4FC	1591	7	2009				4	18	40
G4FC	1591	11	2009				4	18	40
G4FC	1591	1	2009	7	2009		4	18	41
G4FC	1591	8	2009	9	2009		4	18	42
G4FC	1591	8	2009	10	2009		4	18	42
G4FC	1591	10	2009				4	18	43
G4FC	1591	10	2010				4	18	43
G4FC	1591	11	2009				4	18	43
G4GC	1975		2004		2006		4	22	62
G4GC	1975		2005		2006		4	22	62
G4GC	1975	2	2004	9	2006		4	22	62
G4GC	1975	8	2004	12	2006		4	22	62
G4GC	1975	9	2004	8	2006		4	22	62
G4GC	1975	12	2003		2006		4	22	62
G4GC	1975	1	2009	12	2009		4	22	63
G4GC	1975	2	2008				4	22	63
G4GC	1975	4	2009				4	22	63
G4GC	1975	9	2006				4	22	63
G4GC	1975	10	2006				4	22	63
G4HE	999	9	2005		2007		4	10	1
G4HE	999	9	2006		2011		4	10	2
G4HG	1086	4	2004		2012		4	10	3
G4HG	1086	9	2006				4	10	4
G4JP	1997	12	2000	9	2005		4	24	71
G4KA	1998	9	2006	6	2007		4	26	76
G4KA	1998	10	2005	6	2007		4	26	76
G4KA	1998	11	2006	6	2007		4	26	76
G4KA	1998	7	2007				4	26	77
G4KA	1998	1	2009	8	2009		4	26	80
G4KD	1998	10	2008				4	26	78
G4KD	1998	5	2010				4	26	79
G4KD	1998	8	2009				4	26	80
G4KE	2359	5	2010				4	28	88
G4KE	2359	8	2009				4	28	88
G4KE	2359	11	2009				4	28	88
G4P	1997	2	2000				4	24	70
G6BA	2656		2002		2003		6	30	96
G6BA	2656		2002		2006		6	30	96
G6BA	2656		2002		2007		6	30	96
G6BA	2656		2004		2006		6	30	96
G6BA	2656		2005		2010		6	30	97
G6BA	2656		2008		2008		6	30	97
G6BA	2656	8	2004				6	30	97
G6BV	2493	12	2000	9	2007		6	28	90
G6CU	3497	9	2003	8	2006		6	34	115
G6CU	3497	1	2010				6	36	116
G6CU	3497	5	2009				6	36	116
G6CU	3497		2003		2006		6	36	117
G6CU	3497	3	2003	4	2006		6	36	117
G6D	1593	2	2003	11	2003		4	20	45
G6DA	3778	11	2006				6	36	118
G6DA	3778	4	2008				6	36	119
G6DA	3778	11	2006				6	36	119
G6DA	3778	12	2008				6	36	119
G6DB	3342	9	2006				6	34	112
G6DC	3470	1	2010				6	34	113
G6EA	2656	9	2006				6	30	98
G6EA	2656	10	2005				6	30	98
G6EA	2656	10	2006				6	30	98
G6EA	2656	11	2006				6	30	98
HW	2184		1992		1997	DIESEL	4	26	82
HW	2184		1993			DIESEL	4	26	82
HW	2184		1993		1996	DIESEL	4	26	82
J2	2665	10	1999	9	2003	DIESEL	4	30	99
J2	2665		1998	7	2000	DIESEL	4	32	100
J2	2665		1998	12	2002	DIESEL	4	32	100
J2	2665		2000			DIESEL	4	32	100
J2	2665		2008			DIESEL	4	32	100
J2	2665	7	2004			DIESEL	4	32	101
J2	2665	11	2006						

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	c.c.				Cyl	Pag	Block
		→	←				
8/11 TON CARGO	9419			DIESEL	6	36	120
AMANTI V6 24V	3497	9	2003		6	34	115
AVELLA	1323	11	1995	12	4	10	10
AVELLA	1498	2	2000		4	16	33
BESTA	2184		1992	1997	4	26	82
BESTA GS	2665		2000	DIESEL	4	32	100
BESTA GS	2956		2000	DIESEL	4	32	108
BESTA GS GRAND	2956		2000	DIESEL	4	32	108
BONGO	2184		1993	DIESEL	4	26	82
BONGO	2476	11	2006	DIESEL	4	28	89
BONGO	2665	10	1999	9	4	30	99
BONGO	2665		2008	DIESEL	4	32	100
BONGO	2665	11	2006	DIESEL	4	32	101
BONGO 16V	2902	11	2006	DIESEL	4	32	105
BORREGO V6 24V	3778	4	2008		6	36	119
BUS (AM SERIES)	9419			DIESEL	6	36	120
BY320/420	9419		1982	DIESEL	6	36	120
CABSTAR 16V	1997		1998		4	24	70
CADENZA V6 24V	3470	1	2010		6	34	113
CADENZA V6 24V	3497	1	2010		6	36	116
CARENS 16V	1793	11	2000	2004	4	20	54
CARENS II 16V	1594	12	2003	8	4	20	46
CARENS II 16V	1793	4	2002	8	4	22	58
CARENS II 16V	1975	9	2004	8	4	22	62
CARENS II CRDI 16V	1991	7	2005	8	4	22	64
CARENS II CRDI 16V	1991	4	2002	7	4	24	66
CARENS III 16V	1591	8	2009	10	4	18	42
CARENS III 16V	1591	11	2009		4	18	43
CARENS III 16V	1991	11	2006	DIESEL	4	24	67
CARENS III 16V	1998	11	2006	6	4	26	76
CARENS III 16V	1998	7	2007		4	26	77
CARNIVAL 16V	2199	1	2010	10	4	28	84
CARNIVAL 16V	2199	11	2010	2010	4	28	85
CARNIVAL II CRDI 16V	2902			3	4	32	102
CARNIVAL II CRDI 16V	2902	3	2002	11	4	32	103
CARNIVAL II V6 24V	2497	4	2002	11	6	30	92
CARNIVAL II V6 24V	2497	12	1998	3	6	30	93
CARNIVAL III 16V	2902	11	2006	2010	4	32	104
CARNIVAL III V6 24V	2656	11	2006		6	30	98
CARNIVAL TDI 16V	2902	8	1999	DIESEL	4	32	102
CARNIVAL V6 24V	2497		1999	2001	6	28	91
CEED 16V	1396	7	2009		4	12	14
CEED 16V	1591	10	2006	5	4	18	38
CEED 16V	1591	6	2008	7	4	18	39
CEED 16V	1975	10	2006		4	22	63
CEED 16V	1991	7	2007	2010	4	24	67
CEE'D 16V	1396	6	2010	2	4	12	18
CEED CRDI 16V	1582	10	2006	DIESEL	4	16	34
CEE'D CRDI 16V	1582	10	2010	DIESEL	4	18	37
CEE'D SW 16V	1396	10	2010	2	4	12	18
CEE'D SW CRDI 16V	1582	10	2010	DIESEL	4	18	37
CERATO 16V	1591	8	2006	5	4	18	38
CERATO 16V	1591	6	2008	7	4	18	39
CERATO 16V	1591	7	2009		4	18	40
CERATO 16V	1599	2	2004	10	4	20	49
CERATO 16V	1975	2	2004	9	4	22	62
CERATO 16V	1975	9	2006		4	22	63
CERATO 16V	1998	10	2008		4	26	78
CERATO CRDI 16V	1493	10	2004	10	4	16	29
CERATO CRDI 16V	1582	8	2006	2009	4	16	34
CERATO CRDI 16V	1991	2	2004	2	4	22	64
CERATO CRDI 16V	1991	2	2005	9	4	24	65
CERATO CRDI 16V	2184		1993	1996	4	26	82
CLARUS 16V	1793		1996	7	4	20	53
CLARUS 16V	1793	7	1997	4	4	22	57
CLARUS 16V	1998	7	1996	5	4	24	72
CLARUS K9A 16V	1998	5	1997	4	4	26	75
CREDOS 16V	1793		1996	2000	4	20	53
CREDOS 16V	1998	10	1998	10	4	26	75
ED10 CRDI 16V	1582	10	2008		4	16	35
FH228	9419		1983	DIESEL	6	36	120
FN634, FN635, FN638	16745		1983	DIESEL	8	36	121
FR630, FR634	16745		1983	DIESEL	8	36	121
FR635, FR636	16745		1983	DIESEL	8	36	121
FR638, FR639	16745		1983	DIESEL	8	36	121
FS630, F633	16745		1981	DIESEL	8	36	121
FS634, F636	16745		1981	DIESEL	8	36	121
GEN ED10 16V	1396	7	2009		4	12	14
GEN ED10 16V	1591	7	2009		4	18	40
GRAND CARNIVAL III 16V	2199	1	2010	10	4	28	84
GRAND CARNIVAL III 16V	2199	11	2010	DIESEL	4	28	85
JOICE 16V	1997		1998	2001	4	24	70
JOICE 16V	1997	2	2000		4	24	70
K2500	2476	10	2001	DIESEL	4	28	89
K2700	2665		1998	7	4	32	100
K2700	2665	7	2004	DIESEL	4	32	101
K2900 16V	2902	1	2008	12	4	32	106
K2900 16V	2902	1	2010	DIESEL	4	32	107
K3000	2957	7	2000	DIESEL	4	34	110

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	c.c.				Cyl	Pag	Block
		→	←				
KL501, KL541	16745		1981	DIESEL	8	36	121
KL561, KL521D	16745		1981	DIESEL	8	36	121
KQ500, KQ540	16745		1981	DIESEL	8	36	121
KQ560, KQ520D	16745		1981	DIESEL	8	36	121
LEO	1498		1996	1997	4	16	30
MAGENTIS 16V	1991	9	2006	8	4	24	67
MAGENTIS 16V	1997	12	2000	9	4	24	71
MAGENTIS 16V	1998	10	2005	6	4	26	76
MAGENTIS 16V	1998	7	2007		4	26	77
MAGENTIS 16V	2351		2001		4	28	86
MAGENTIS LX 16V	2351		2006	2006	4	28	86
MAGENTIS LX ANN.EDITION 16V	2351		2005	2005	4	28	86
MAGENTIS V6 24V	2493	12	2000	9	6	28	90
MAGENTIS V6 24V	2656		2002	2007	6	30	96
MAGENTIS V6 24V	2656	10	2005		6	30	98
MENTOR	1498		1996	1997	4	16	30
MENTOR	1597		1994	1996	4	20	48
MENTOR 16V	1498	9	1997	2	4	16	32
MENTOR 1 16V	1593	6	2000	2004	4	18	44
MENTOR 1 16V	1593	2	2003	11	4	20	45
MENTOR 1 16V	1793	11	2000	2	4	22	59
MENTOR 1 16V	1800	9	1997	11	4	22	61
MOHAVE V6 24V	2956	12	2008		6	34	109
MOHAVE V6 24V	3778	12	2008		6	36	119
NE225	9419		1986	DIESEL	6	36	120
NE227	9419		1986	DIESEL	6	36	120
NEW SPORTAGE 16V	1991	9	2006		4	24	67
NH221	9419		1986	DIESEL	6	36	120
NH225	9419		1988	DIESEL	6	36	120
NZ227	9419		1988	DIESEL	6	36	120
OPIRUS V6 24V	2972	5	2004	8	6	34	111
OPIRUS V6 24V	3497	9	2003	8	6	34	115
OPIRUS V6 24V	3778	11	2006		6	36	118
OPTIMA 16V	1991	9	2006	8	4	24	67
OPTIMA 16V	1997	12	2000		4	24	71
OPTIMA 16V	1998	9	2006	6	4	26	76
OPTIMA 16V	1998	7	2007		4	26	77
OPTIMA 16V	2351		2001		4	28	86
OPTIMA EX 16V	2351		2004	2006	4	28	86
OPTIMA EX V6 24V	2656		2004	2006	6	30	96
OPTIMA LX 16V	2351		2001	2006	4	28	86
OPTIMA LX V6 24V	2656		2002	2006	6	30	96
OPTIMA SE 16V	2351		2001	2003	4	28	86
OPTIMA SE V6 24V	2656		2002	2003	6	30	96
OPTIMA V6 24V	2493	12	2000	9	6	28	90
OPTIMA V6 24V	2656		2002	2007	6	30	96
OPTIMA V6 24V	2656	9	2006		6	30	98
PICANTO	999	9	2005	2007	4	10	1
PICANTO	1086	4	2004	2012	4	10	3
PICANTO CRDI	1120	11	2005		3	10	5
PICANTO EPSILON	999	9	2006	2011	4	10	2
PICANTO EPSILON	1086	9	2006		4	10	4
PREGIO	2476	8	2001	10	4	28	89
PREGIO	2665		1998	12	4	32	100
PRIDE	1139	1	1991	2000	4	10	6
PRIDE	1323		1991	1993	4	10	7
PRIDE	1323		1994	1995	4	10	8
PRIDE 16V	1323		1995	2000	4	10	9
PRIDE 16V	1399	3	2005		4	14	21
PRIDE 16V	1599	3	2005		4	20	50
PRIDE CRDI 16V	1493	3	2005		4	16	29
PRO CEE'D	1396	2	2008	3	4	12	12
PRO CEE'D	1396	4	2008	12	4	12	13
PRO CEE'D	1396	1	2009	7	4	12	15
PRO CEE'D	1975	2	2008		4	22	63
PRO CEE'D 16V	1396	6	2010	2	4	12	18
PRO CEE'D 16V	1591	2	2008	3	4	18	38
PRO CEE'D 16V	1591	4	2008	12	4	18	39
PRO CEE'D 16V	1591	1	2009	7	4	18	41
PRO CEE'D 16V	1591	8	2009	9	4	18	42
PRO CEE'D 16V	1591	10	2009		4	18	43
PRO CEE'D 16V	1591	10	2010		4	18	43
PRO CEE'D 16V	1991	2	2008		4	24	68
PRO CEE'D CRDI 16V	1582	10	2010		4	18	37
PRO CEE'D LPG	1975	1	2009	12	4	22	63
RETONA 16V	1998		9	2002	4	26	74
RETONA TD	1998		9	2000	4	26	81
RIO	1343	8	2000	2	4	10	11
RIO 16V	1399	3	2005		4	14	22
RIO 16V	1493	4	2000	7	4	14	23
RIO 16V	1493	7	2002	2	4	14	24
RIO 16V	1493	9	2000	6	4	14	25
RIO 16V	1493	7	2002	1	4	14	26
RIO 16V	1493	2	2003	10	4	14	27
RIO 16V	1493	11	2003	2	4	14	28
RIO 16V	1594	9	2002	6	4	20	46
RIO 16V	1599	4	2005		4	20	51
RIO CINCO 16V	1493		2000	7	4	14	23

MODEL INDEX ÍNDICE POR MODELO									
	c.c.				Cyl	Pag	Block		
		→	←						
RIO CINCO 16V	1493	1	2002	6	2002				
RIO CINCO 16V	1493	6	2002	12	2002				
RIO CRDI 16V	1493	5	2005	2	2006	DIESEL			
RIO CROSS 16V	1493	8	2000	6	2002				
RIO CROSS 16V	1493	7	2002	1	2003				
RIO CROSS 16V	1493	2	2003	10	2003				
RIO CROSS 16V	1493	11	2003	2	2005				
RIO III 16V	1396	9	2011	5	2012				
RIO III 16V	1396	6	2012						
RIO RX-V	1493		2000	7	2002				
RIO RX-V	1493	7	2002	2	2003				
RIO RX-V 16V	1493	1	2002	6	2002				
RIO RX-V 16V	1493	6	2002	12	2002				
RONDO 16V	2359	8	2009						
RONDO V6 24V	2656	10	2006						
SEDONA 16V	2902			3	2002	DIESEL			
SEDONA 16V	2902	3	2002	11	2006	DIESEL			
SEDONA EX V6 24V	3497		2002		2005				
SEDONA LX V6 24V	3497		2002		2005				
SEDONA V6 24V	2497	4	2002	11	2005				
SEDONA V6 24V	2497	12	1998	3	2002				
SEDONA V6 24V	3497		2002						
SEDONA V6 24V	3778	11	2006						
SEPHIA	1498	2	1996		1997				
SEPHIA	1597		1994		1996				
SEPHIA 16V	1498	9	1997	2	2001				
SEPHIA 16V	1597		1994		1996				
SEPHIA 16V	1793		1996		2003				
SEPHIA 16V	1793	5	2000	5	2001				
SEPHIA GS 16V	1597		1995		1995				
SEPHIA GS 16V	1800		1997		1997				
SEPHIA I 16V	1593	6	2000		2004				
SEPHIA I 16V	1593	2	2003	11	2003				
SEPHIA I 16V	1793	11	2000	2	2003				
SEPHIA I 16V	1800	9	1997	11	2000				
SEPHIA II 16V	1593	6	2000		2004				
SEPHIA II 16V	1593	2	2003	11	2003				
SEPHIA II 16V	1793		2001						
SEPHIA II 16V	1793	11	2000	2	2003				
SEPHIA II 16V	1800	9	1997	11	2000				
SEPHIA LS 16V	1597		1995		1995				
SEPHIA LS 16V	1793	5	2000	5	2001				
SEPHIA LS 16V	1800		1997		1997				
SEPHIA RS 16V	1800		1997		1997				
SHUMA 16V	1498	9	1997	2	2001				
SHUMA 16V	1793		1998		2003				
SHUMA I 16V	1593	6	2000		2004				
SHUMA I 16V	1593	2	2003	11	2003				
SHUMA I 16V	1793	11	2000	2	2003				
SHUMA I 16V	1800	9	1997	11	2000				
SHUMA II 16V	1593	6	2000		2004				
SHUMA II 16V	1593	2	2003	11	2003				
SHUMA II 16V	1793	11	2000	2	2003				
SHUMA II 16V	1793	4	2003	8	2004				
SHUMA II 16V	1800	9	1997	11	2000				
SL 10 16V	1998	5	2010						
SL 10 16V	2359	5	2010						
SL10 CRDI 16V	1995	5	2010			DIESEL			
SORENTO 16V	2359	11	2009						
SORENTO CRDI 16V	2199	5	2009			DIESEL			
SORENTO CRDI 16V	2497	5	2002	4	2006	DIESEL			
SORENTO CRDI 16V	2497	9	2006		2010	DIESEL			
SORENTO EX V6 24V	3497		2003		2006				
SORENTO EX V6 24V	3497		2003		2006				
SORENTO FY 16V	2351	12	2002	4	2006				
SORENTO I V6 24V	3497	3	2003	4	2006				
SORENTO LX V6 24V	3497		2003		2006				
SORENTO LX V6 24V	3497		2003		2006				
SORENTO V6 24V	3342	9	2006						
SORENTO V6 24V	3497	11	2002	4	2006				
SORENTO V6 24V	3497	5	2009						
SORENTO V6 24V	3778	12	2008						
SOUL 16V	1591	7	2009						
SOUL 16V	1975	4	2009						
SOUL CRDI 16V	1582	10	2008			DIESEL			
SPECTRA 16V	1498	9	1997	2	2001				
SPECTRA 16V	1593	6	2000		2004				
SPECTRA 16V	1593	2	2003	11	2003				
SPECTRA 16V	1793	5	2000	5	2001				
SPECTRA 16V	1793		2001						
SPECTRA 16V	1793	6	2001		2004				
SPECTRA 16V	1793	11	2000	2	2003				
SPECTRA 16V	1800	9	1997	11	2000				
SPECTRA 16V	1975	12	2003		2006				
SPECTRA EX 16V	1975		2004		2006				
SPECTRA GS 16V	1793	5	2000	5	2001				
SPECTRA GS 16V	1793	6	2001		2004				
SPECTRA GSX 16V	1793	5	2000	5	2001				
SPECTRA GSX 16V	1793	6	2001		2004				

MODEL INDEX ÍNDICE POR MODELO									
	c.c.				Cyl	Pag	Block		
		→	←						
SPECTRA LS 16V	1793	5	2000	5	2001				
SPECTRA LS 16V	1793	6	2001		2004				
SPECTRA LX 16V	1975		2004		2006				
SPECTRA SX 16V	1975		2005		2006				
SPORTAGE	1998		1995		1999				
SPORTAGE 16V	1975	8	2004	12	2006				
SPORTAGE 16V	1991	5	2007		2011	DIESEL			
SPORTAGE 16V	1998		1995						
SPORTAGE 16V	1998	5	2010						
SPORTAGE CRDI 16V	1995	7	2010			DIESEL			
SPORTAGE EX 16V	1998		1999		2001				
SPORTAGE EX V6 24V	2656		2005		2010				
SPORTAGE LIMITED 16V	1998		2001		2001				
SPORTAGE LX 16V	1975		2005		2006				
SPORTAGE LX LUXURY V6 24V	2656		2008		2008				
SPORTAGE LX V6 24V	2656		2005		2010				
SPORTAGE TD	1998	10	1997	12	2002	DIESEL			
SPORTAGE V6 24V	2656	8	2004						
TD 08 16V	1998	1	2009	8	2009				
TD 08 16V	1998	8	2009						
TD 08 16V	2359	8	2009						
VENGA 16V	1396	11	2009						
VENGA 16V	1396	2	2010	5	2012				
VENGA 16V	1396	6	2012						
VENGA 16V	1591	11	2009						
VENGA CRDI 16V	1396	11	2009			DIESEL			
VENGA CRDI 16V	1582	11	2009			DIESEL			

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 			
				1	2			50	51	52	53		54	60	81
PICANTO (SOHC/OHC)	1	999	60	G4HE	9	2005	2007	66	50260900 52242500 54132000						 10168900 (MLS) Ø68
PICANTO EPSILON (SOHC/OHC)	2	999	62	G4HE	9	2006	2011	66	50302600 52282800 54171500 81058500						 10168900 (MLS) Ø68
PICANTO (SOHC/OHC)	3	1086	65	G4HG	4	2004	2012	67	50260900 52242500 54132000 81058500						 10168900 (MLS) Ø68
PICANTO EPSILON (SOHC/OHC)	4	1086	65	G4HG	9	2006		66	50302600 52282800 54171500 81058500						 10168900 (MLS) Ø68
DIESEL PICANTO CRDI (DOHC)	5	1120	75	D3FA	11	2005		75	50287000 52267400 54160500 81042600						 10183600 (MLS) Ø77
PRIDE (SOHC/OHC)	6	1139	52/56	B1	1	1991	2000	68	50162300 52149300 54038900 81058700						 10110500 Ø70
PRIDE (SOHC/OHC)	7	1323	60/66	B3		1991	1993	71	50075700 52067400 54038900						 10029600 Ø74
PRIDE (SOHC/OHC)	8	1323	64	B3		1994	1995	71	50162400 52149400 54084100 81058700						 10110600 Ø72.5
PRIDE 16V (SOHC/OHC)	9	1323	73	B3		1995	2000	71	50162500 52149500 54072000 81058700						 10110600 Ø72.5
AVELLA (SOHC/OHC)	10	1323	75	B3	11	1995	12 2001	71	50256900 52238800 54084100						 10168000 Ø73
RIO RIO (SOHC/OHC)	11	1343 1343	75 81	B3 B3	8 8	2000 2000	2 2005 2 2005	75.5 75.5	50215200 52199100 54119100 81058300						 10142800 (MLS) Ø76.5

11098500	13141500 01120200	13191500	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 30x46x7 ⌄ 15062700 ⇨ 60x75x8 ⌄	NEW		
11098500	13141500 01120200	13191500 01231100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15096300 ⌄ 30x46x7 ⌄ 15062700 ⇨ 60x75x8 ⌄			
11098500	13141500 01120200	13191500	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 30x46x7 ⌄ 15062700 ⇨ 60x75x8 ⌄			
11098500	13141500 01120200	13191500 01231100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15096300 ⌄ 30x46x7 ⌄ 15062700 ⇨ 60x75x8 ⌄			
56042500	13223800 01191300	13223900	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052500 12028800 x12 4.5x8.5x15.5	15045000 ⌄ 41x53x7 ⌄ 15048600 ⇨ 91x111x9 ⌄		85009300 x12	
56016800	13118500	13043600	14026600	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 ⌄ 15008600 ⌄ 30x44x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x8	93044600 (LHD,RHD-F/B CARB.) 93044700 (RHD-EGI)
56016800	13060800 x2 13118500 00746400	13043600	14026600	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 ⌄ 15008600 ⌄ 30x44x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x8	93044600 (RHD-F/B CARB.) 93044700 (RHD-EGI)
56016800	13118500	13043600	59011200	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 ⌄ 15051900 ⌄ 36.5x50.5x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x8	93044600 (RHD-F/B CARB.) 93044700 (RHD-EGI)
11051400	13128900	13095000	59011100	57016600 12007900 x16 5.2x10.8x10	15008600 30x44x7 ⌄ 15051900 ⌄ 36.5x50.5x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x16	93044600
11106300	13118500	13043600	59011200	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 ⌄ 15051900 ⌄ 36.5x50.5x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x8	
11089900	13175600	13175700	59011200	57038200 12019600 x8 5.5x11.7x10.5	15051900 ⌄ 36.5x50.5x7 ⌄ 15037300 ⇨ 83x100x9 ⌄		85003600 x8	93108300

● = For one cylinder - Para un cilindro
 ○ = For one cylinder liner - Para una camisa
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⊙ = Complete - Completo
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 ⊞ = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS 50 51 - 52 53 - 54 60 81	 (mm) X (mm)		
PRO CEE'D (DOHC)	1396	105	G4FA	2	2008	3	2008	77	50302800 52283000 54171900 81026800	 10191700 (MLS) Ø78.5
PRO CEE'D (DOHC)	1396	105	G4FA	4	2008	12	2008	77	50303400 52283600 54171900 81026800	 10191800 (MLS) Ø78.5
CEED 16V GEN ED10 16V VENGA 16V (DOHC)	1396 1396 1396	90 90 90	G4FA G4FA G4FA	7 7 11	2009 2009 2009			77 77 77	50313200 52287300 54178700 81026800	 10197100 (MLS) Ø78.5
PRO CEE'D (DOHC)	1396	105	G4FA	1	2009	7	2009	77	50358200 52396800 54171900 81026800	 10197100 (MLS) Ø78.5
RIO III 16V (DOHC)	1396	109	G4FA	9	2011	5	2012	77	50358300 52396900 54178700 81061400	 10197100 (MLS) Ø78.5
RIO III 16V (DOHC)	1396	109	G4FA	6	2012			77	50358400 52397000 54178700 81061400	 10197100 (MLS) Ø78.5
VENGA 16V CEE'D 16V PRO CEE'D 16V CEE'D SW 16V (DOHC)	1396 1396 1396 1396	90 90 90 90	G4FA-L G4FA-L G4FA-L G4FA-L	2 6 6 10	2010 2010 2010 2010	5 2 2 2	2012 2012 2012 2012	77 77 77 77	50358500 52397100 54178700 81026800 81061400 (<09/2011) (10/2011>)	 10197100 (MLS) Ø78.5
VENGA 16V (DOHC)	1396	90	G4FA-L	6	2012			77	50358600 52397200 54178700 81061400	 10197100 (MLS) Ø78.5

 56046400	 13231300	 13231200 01231200 01231600	 13231200 01231200 01231600	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13231300	 13231200 01231200 01231600	 13231200 01231200 01231600	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13239600	 13239700 01231200 01231600	 13231200 01231200 01231600	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13231300	 13231200 01231600 01231200	 13231200 01231600 01231200	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13231300	 13231200 01231600 01231800x2	 13231200 01231600 01231800x2	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13231300	 13231200 01231600 01231800x2	 13231200 01231600 01231800x2	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57070400 12030100x8 4.1x9.75x12 (ADM-IN) 12033800x8 4.35x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13239600	 13239700 01231800x2 01231600 01231200	 13239700 01231800x2 01231600 01231200	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		
 56046400	 13239600	 13239700 01231800x2 01231600 01231200	 13239700 01231800x2 01231600 01231200	 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57070400 12030100x8 4.1x9.75x12 (ADM-IN) 12033800x8 4.35x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 C 15096400 ⇨ 76x108x8 J		

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 		
					→	←		50 52 54 81	51 53 60			
DIESEL VENGA CRDI 16V (DOHC)	20	1396	90	D4FC	11	2009		75	51042800 53036500 54178800 81042500	 10183300 ▲ (MLS) (0.85) 10183310 ▲ (MLS) (0.90) 10183320 ▲ (MLS) (0.95) ø77	0 1 2	
PRIDE 16V (DOHC)	21	1399	97	G4EE	3	2005		75.5	50285300 52265900 54130100 81029900	 10183100 (MLS) ø77		
RIO 16V (DOHC)	22	1399	97	G4EE	3	2005		75.5	50285300 52265900 54130100 81029900	 10183100 (MLS) ø77		
RIO CINCO 16V RIO RX-V RIO 16V (DOHC)	23	1493 1493 1493	98	A3E	4	2000 2000 2000	7 7 7	2002 2002 2002	75.5 75.5 75.5	50215000 52198900 54119000 81037500	 10142600 (MLS) ø76.5	
RIO RX-V RIO 16V (DOHC)	24	1493 1493	97	A3E	7 7	2002 2002	2 2	2003 2003	75.5 75.5	50240500 52224400 54119000 81037500	 10142600 (MLS) ø76.5	
RIO CROSS 16V RIO 16V RIO CINCO 16V RIO RX-V 16V (DOHC)	25	1493 1493 1493 1493	98 98 98 98	A5D A5D A5D A5D	8 9 1 1	2000 2000 2002 2002	6 6 6 6	2002 2002 2002 2002	75.5 75.5 75.5 75.5	50358900 52397500 54207200 81037500	 10142600 (MLS) ø76.5	
RIO CINCO 16V RIO RX-V 16V RIO 16V RIO CROSS 16V (DOHC)	26	1493 1493 1493 1493	98 98 98 98	A5D A5D A5D A5D	6 6 7 7	2002 2002 2002 2002	12 12 1 1	2002 2002 2003 2003	75.5 75.5 75.5 75.5	50359000 52397600 54207200 81037500	 10142600 (MLS) ø76.5	
RIO 16V RIO CROSS 16V (DOHC)	27	1493 1493	98 98	A5D A5D	2 2	2003 2003	10 10	2003 2003	75.5 75.5	50359100 52397700 54207200 81037500	 10142600 (MLS) ø76.5	
RIO 16V RIO CROSS 16V (DOHC)	28	1493 1493	98 98	A5D A5D	11 11	2003 2003	2 2	2005 2005	75.5 75.5	50359200 52397800 54207200 81037500	 10142600 (MLS) ø76.5	

56045600	13223400	13239800 01231200 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ℄ 15048600 ⇒ 91x111x9 ∩	NEW		
56042000	13119600	13223300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇒ 72x96x9 ∩			
56042000	13119600	13223300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇒ 72x96x9 ∩		85006300 x16	
11089800	13175400	13175500	00785800	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15037300 ⇒ 83x100x9 ∩		85005200 x16	93108400 (ADM-IN) 93108500 (ESC-EX)
11089800	13195800	13175500	00785800	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15037300 ⇒ 83x100x9 ∩		85005200 x16	93108400 (ADM-IN) 93108500 (ESC-EX)
56057600	13175400	13175500 01392000 01392100 01392400 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21013700	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15105000 ⇐ 36.5x50.5x7 ℄ 15037300 ⇒ 83x100x9 ∩		85015100 x16	
56057600	13195800	13175500 01387300 01392200 01392400 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21013700	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15105000 ⇐ 36.5x50.5x7 ℄ 15037300 ⇒ 83x100x9 ∩		85015100 x16	
56057700	13195800	13175500 01387300 01392200 01392400 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21013700	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15105000 ⇐ 36.5x50.5x7 ℄ 15037300 ⇒ 83x100x9 ∩		85015100 x16	
56057700	13195800	13175500 01387300 01392300 x3	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21013700	57038100 12019500x16 4.5x9.5x10.3	15078300 x2 34x52x7 ℄ 15105000 ⇐ 36.5x50.5x7 ℄ 15037300 ⇒ 83x100x9 ∩		85015100 x16	

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	Sorted by Ordenado por ↓	(CV) (HP)							SETS - JUEGOS		 (mm) X (mm)
				c.c.	→				←	 	
DIESEL CERATO CRDI 16V PRIDE CRDI 16V RIO CRDI 16V (DOHC)	 29	1493 1493 1493	102 110 110	D4FA D4FA D4FA	10 3 5	2004 2005 2005	10 2 2	2006 2006 2006	75 75 75	51033200 ☒ 53027400 ☒ 54160200 81042500	 10183300 ▲ (MLS) (0.85) 0 10183310 ▲ (MLS) (0.90) 1 10183320 ▲ (MLS) (0.95) 2 ø77
LEO MENTOR (SOHC/OHC)	 30	1498 1498	80 80	B5 B5		1996 1996		1997 1997	78 78	50163600 52124200 54072000	 10089800 ø79.5
SEPHIA (SOHC/OHC)	 31	1498	80	B5	2	1996		1997	78	50163600 52124200 54072000 81058700	 10089800 ø79.5
MENTOR 16V SEPHIA 16V SHUMA 16V SPECTRA 16V (DOHC)	 32	1498 1498 1498 1498	88 88 88 88	BFD BFD BFD BFD	9 9 9 9	1997 1997 1997 1997	2 2 2 2	2001 2001 2001 2001	78 78 78 78	50224800 52209900 54083900	 10151100 ø79.5
AVELLA (SOHC/OHC)	 33	1498	90	B5	2	2000			78	50259700 52124200 54084100	 10089800 ø79.5
DIESEL CERATO CRDI 16V CEED CRDI 16V (DOHC)	 34	1582 1582	115 115	D4FB D4FB	8 10	2006 2006		2009	77.2 77.2	51038500 ☒ 53032400 ☒ 54171800 81042500	 10191600 ▲ (MLS) (0.90) 0 10191610 ▲ (MLS) (0.95) 1 10191620 ▲ (MLS) (1.00) 2 ø78.5
DIESEL ED10 CRDI 16V (DOHC)	 35	1582	116	D4FB	10	2008			77.2	51042900 ☒ 53038100 ☒ 54178800 81042500	 10191600 ▲ (MLS) (0.90) 0 10191610 ▲ (MLS) (0.95) 1 10191620 ▲ (MLS) (1.00) 2 ø78.5
DIESEL SOUL CRDI 16V VENGAR CRDI 16V (DOHC)	 36	1582 1582	116 116	D4FB D4FB	10 11	2008 2009			77.2 77.2	51042900 ☒ 53038100 ☒ 54178800 81042500	 10191600 ▲ (MLS) (0.90) 0 10191610 ▲ (MLS) (0.95) 1 10191620 ▲ (MLS) (1.00) 2 ø78.5

						NEW		

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 	
								50 52 54 81	51 53 60				
DIESEL CEE'D CRDI 16V CEE'D SW CRDI 16V PRO CEE'D CRDI 16V (DOHC)	37 ■ ■ ■	1582 1582 1582	128 128 128	D4FB D4FB D4FB	10 2010 10 2010 10 2010		77.2 77.2 77.2	51042900 53038100 54178800 81042500 (<09/2011) 81061300 (10/2011>)				 10191600 ▲ (MLS) (0.90) 10191610 ▲ (MLS) (0.95) 10191620 ▲ (MLS) (1.00) ø78.5	0 1 2
CERATO 16V CEED 16V PRO CEE'D 16V (DOHC)	38 ■	1591 1591 1591	122 122 122	G4FC G4FC G4FC	8 2006 10 2006 2 2008	5 2008 5 2008 3 2008	77 77 77	50302800 52283000 54171900 81026800				 10191700 (MLS) ø78.5	
PRO CEE'D 16V CEED 16V CERATO 16V (DOHC)	39 ■	1591 1591 1591	122 122 122	G4FC G4FC G4FC	4 2008 6 2008 6 2008	12 2008 7 2009 7 2009	77 77 77	50303400 52283600 54171900 81026800				 10191800 (MLS) ø78.5	
CERATO 16V GEN ED10 16V SOUL 16V VENGTA 16V (DOHC)	40 ■	1591 1591 1591 1591	126 126 126 126	G4FC G4FC G4FC G4FC	7 2009 7 2009 7 2009 11 2009		77 77 77 77	50313300 52287600 54178700 81026800				 10197100 (MLS) ø78.5	
PRO CEE'D 16V (DOHC)	41 ■	1591	122	G4FC	1 2009	7 2009	77	50358200 52396800 54171900 81026800				 10197100 (MLS) ø78.5	
PRO CEE'D 16V CARENS III 16V (DOHC)	42 ■ ■	1591 1591 1591	122 132 125	G4FC G4FC G4FC	8 2009 8 2009	9 2009 10 2009	77 77	50358700 52397300 54178700 81026800				 10197100 (MLS) ø78.5	
PRO CEE'D 16V CARENS III 16V PRO CEE'D 16V (DOHC)	43 ■ ■ ■	1591 1591 1591 1591	122 132 125	G4FC G4FC G4FC	10 2009 11 2009 10 2010		77 77 77	50358800 52397400 54178700 81026800 (<09/2011) 81061400 (10/2011>)				 10197100 (MLS) ø78.5	
MENTOR I 16V SEPHIA I 16V SEPHIA II 16V SHUMA I 16V SHUMA II 16V SPECTRA 16V (DOHC)	44 ■	1593 1593 1593 1593 1593 1593 1593		A6 A6 A6 A6 A6 A6 A6	6 2000 6 2000 6 2000 6 2000 6 2000 6 2000 6 2000	2004 2004 2004 2004 2004 2004	78 78 78 78 78 78	50215100 52199000 54119100 81037500				 10142700 (MLS) ø79	

						NEW		
56045600	13223400	13239800 01231200 01231800 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800 x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ⌒ 15048600 ⇨ 91x111x9 ⌒		85009300 x16	
56046400	13231300	13231200 01231200 01231800 01231600	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
56046400	13231300	13231200 01231200 01231800 01231600	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
56046400	13231300	13239700 01231800 22007100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
56046400	13231300	13231200 01231600 01231200 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
56046400	13231300	13231200 01231600 01231200 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
56046400	13231300	13239700 01231600 01231200 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇨ 76x108x8 ⌒			
11089800	13175400	13175500	59011200	57038100 12019500 x16 4.5x9.5x10.3	15078300 x2 34x52x7 ⌒ 15051900 ⇐ 36.5x50.5x7 ⌒ 15037300 ⇨ 83x100x9 ⌒		85005200 x16	93108400 (ADM-IN) 93108500 (ESC-EX)

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm) 	
					50	51				52	53	54	60		81
MENTOR I 16V SEPHIA I 16V SEPHIA II 16V SHUMA I 16V SHUMA II 16V SPECTRA 16V (DOHC)	45	1593 1593 1593 1593 1593 1593	108 108 108 108 108 108	G6D G6D G6D G6D G6D G6D	2 2 2 2 2 2	2003 2003 2003 2003 2003 2003	11 11 11 11 11 11	2003 2003 2003 2003 2003 2003	78 78 78 78 78 78	50260000 52241400 54119100 81037500					 10142700 (MLS) ø79
RIO 16V CARENS II 16V (DOHC)	46	1594 1594	105 105	S6D S6D	9 12	2002 2003	6 8	2005 2006	78 78	50237600 52221700 54119100 81037500				 10142700 (MLS) ø79	
SEPHIA 16V SEPHIA GS 16V SEPHIA LS 16V (SOHC/OHC)	47	1597 1597 1597	88	B6		1994 1995 1995		1996 1995 1995	78 78 78	50138100 52124300 54072000 81058700				 10089800 ø79.5	
MENTOR SEPHIA (SOHC/OHC)	48	1597 1597	81 81	B6 B6		1994 1994		1996 1996	78 78	50163600 52124200 54072000 81058700				 10089800 ø79.5	
CERATO 16V (DOHC)	49	1599	105	G4ED	2	2004	10	2006	76.5	50283300 52263900 54130100 81029900				 10183100 (MLS) ø77	
PRIDE 16V (DOHC)	50	1599	111	G4ED	3	2005			76.5	50287500 52267900 54130100 81029900				 10183100 (MLS) ø77	
RIO 16V (DOHC)	51	1599	112	G4ED	4	2005			76.5	50287500 52267900 54130100 81029900				 10183100 (MLS) ø77	
SEPHIA 16V SHUMA 16V (DOHC)	52	1793 1793	116 110	TED TED		1996 1998		2003 2003	81 81	50163500 52150400 54084600 81032500				 10111400 (MLS) ø81.5	
CLARUS 16V CREDOS 16V (DOHC)	53	1793 1793	116 116	T8 T8		1996 1996	7	1997 2000	81 81	50163500 52150400 54084600 81032500				 10111400 (MLS) ø81.5	
CARENS 16V (DOHC)	54	1793	110	TB	11	2000		2004	81	50215300 52199200 54119300 81032500				 10142900 (MLS) ø82	
SEPHIA 16V SEPHIA LS 16V SPECTRA 16V SPECTRA GS 16V SPECTRA GSX 16V SPECTRA LS 16V (DOHC)	55	1793 1793 1793 1793 1793 1793		5BP 5BP 5BP 5BP 5BP 5BP	5 5 5 5 5 5	2000 2000 2000 2000 2000 2000	5 5 5 5 5 5	2001 2001 2001 2001 2001 2001	81 81 81 81 81 81	50215600 52199500 54119600 81032500				 10142900 (MLS) ø82	
SEPHIA II 16V SPECTRA 16V (DOHC)	56	1793 1793	125 125	T8 T8		2001 2001			81 81	50215600 52199500 54119600 81032500				 10142900 (MLS) ø82	

						NEW		
11106500	13175400	13175500	59011200	57038100 12019500x16 4.5x9.5x10.3	15078300x2 34x52x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85015100 x16	93108400 (ADM-IN) 93108500 (ESC-EX)
11089800	13194100	13175500	59011200	57038100 12019500x16 4.5x9.5x10.3	15078300x2 34x52x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85015100 x16	93108400 (ADM-IN) 93108500 (ESC-EX)
11051400	13128900	13095000	59011100	57016600 12007900x16 5.2x10.8x10	15008600 30x44x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85003600 x16	93037600
11051400	13104900 00703100	13105000 00658200	59011100	57030100 12014100x8 6x11.95x13	15008600 30x44x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85003600 x8	93037600
56042000	13188300x4	13223300	 75000100 ▲ 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 C 15012600 ← 35x48x7 C 15033800 → 72x96x9 J		85006300 x16	
56042000	13224200	13223300	 75000100 ▲ 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 C 15012600 ← 35x48x7 C 15033800 → 72x96x9 J			
56042000	13224200	13223300	 75000100 ▲ 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 C 15012600 ← 35x48x7 C 15033800 → 72x96x9 J		85006300 x16	
11069900	13129800 00789000	13129900	 75000100 ▲ 75000200 ▲	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15012000x2 34x48x7 C 15051900 ← 36.5x50.5x7 C 15059700 → 88x104x8.5 J		85006600 x16	
11069900	13129800 00789000	13129900	 75000100 ▲ 75000200 ▲	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15012000x2 34x48x7 C 15051900 ← 36.5x50.5x7 C 15059700 → 88x104x8.5 J		85006600 x16	93006000 (ADM-IN) 93006100 (ESC-EX)
11069900	13129800	13175800	 75000100 ▲ 75000200 ▲	57047200 12025600x8 4.85x10.75x10.4 (ADM-IN) 12025700x8 4.85x10.8x10.4 (ESC-EX)	15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85006600 x16	93006000 (ADM-IN) 93006100 (ESC-EX)
11069900	13129800 01006300	13175800	 75000100 ▲ 75000200 ▲	57047200 12025600x8 4.85x10.75x10.4 (ADM-IN) 12025700x8 4.85x10.8x10.4 (ESC-EX)	15012000x2 34x48x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85005200 x16	
11069900	13129800 01006300	13175800	 75000100 ▲ 75000200 ▲	57047200 12025600x8 4.85x10.75x10.4 (ADM-IN) 12025700x8 4.85x10.8x10.4 (ESC-EX)	15012000x2 34x48x7 C 15051900 ← 36.5x50.5x7 C 15037300 → 83x100x9 J		85005200 x16	93006000 (ADM-IN) 93006100 (ESC-EX)

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	Sorted by Ordenado por ↓	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm) 	
				c.c.	→	←			50	51	52	53		54
CLARUS 16V (DOHC)	57 1793	116	T8	7	1997	4	2000	81	50237700 52221800 54119300 81032500					 10111400 (MLS) ø81.5
SPECTRA 16V SPECTRA GS 16V SPECTRA GSX 16V SPECTRA LS 16V CARENS II 16V (DOHC)	58 1793 1793 1793 1793 1793	110	5BP 5BP 5BP TBD	6 6 6 4	2001 2001 2001 2002	2 2 2 8	2004 2004 2004 2006	81 81 81 81	50260100 52241500 54142600 81032500					 10168500 (MLS) ø82
MENTOR I 16V SEPHIA I 16V SEPHIA II 16V SHUMA I 16V SHUMA II 16V SPECTRA 16V (DOHC)	59 1793 1793 1793 1793 1793 1793	113	TED TED TED TED TED TED	11 11 11 11 11 11	2000 2000 2000 2000 2000 2000	2 2 2 2 2 2	2003 2003 2003 2003 2003 2003	81 81 81 81 81 81	50260200 52241600 54142700 81032500					 10142900 (MLS) ø82
SHUMA II 16V (DOHC)	60 1793	114	T8	4	2003	8	2004	81	50359400 52398300 54220500 81032500					 10142900 (MLS) ø82
SEPHIA GS 16V SEPHIA LS 16V SEPHIA RS 16V MENTOR I 16V SEPHIA I 16V SEPHIA II 16V SHUMA I 16V SHUMA II 16V SPECTRA 16V (DOHC)	61 1800 1800 1800 1800 1800 1800 1800 1800 1800			9 9 9 9 9 9	1997 1997 1997 1997 1997 1997	11 11 11 11 11 11	2000 2000 2000 2000 2000 2000	81 81 81 81 81 81	50237500 52221600 54084600 81032500					 10111400 (MLS) ø81.5
SPECTRA 16V SPECTRA EX 16V SPECTRA LX 16V CERATO 16V SPORTAGE 16V CARENS II 16V SPECTRA SX 16V SPORTAGE LX 16V (DOHC)	62 1975 1975 1975 1975 1975 1975 1975 1975	121	G4GC G4GC G4GC G4GC G4GC G4GC G4GC G4GC	12 2 8 9	2003 2004 2004 2004 2004 2005 2005	9 12 12 8	2006 2006 2006 2006 2006 2006 2006	82 82 82 82 82 82 82	50285400 52266000 54120000 81020800					 10141800 (MLS) ø84
CERATO 16V CEED 16V PRO CEE'D PRO CEE'D LPG SOUL 16V (DOHC)	63 1975 1975 1975 1975 1975	143	G4GC G4GC G4GC G4GC G4GC	9 10 2 1 4	2006 2006 2008 2009 2009	12	2009	82 82 82 82 82	50302500 52282700 54120000 81020800					 10141800 (MLS) ø84
DIESEL CERATO CRDI 16V CARENS II CRDI 16V (SOHC/OHC)	64 1991 1991	112	D4EA D4EA	2 7	2004 2005	2 8	2005 2006	83 83	51025600 53020900 54118700 81030200					 10142300 ▲ (MLS) (1.10) 10142310 ▲ (MLS) (1.20) 10142320 ▲ (MLS) (1.30) ø84.5

	Sorted by Ordenado por ↓	C.C.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 		
					1	2			50	51	52	53		54	60
DIÉSEL CERATO CRDI 16V (SOHC/OHC)	65	1991	112	D4EA	2	2005	9	2006	83	51025600 ☒ 53020900 ☒ 54118700 81030200					 10183800 ▲(MLS) (1.10) 0 10183810 ▲(MLS) (1.20) 2 10183820 ▲(MLS) (1.30) 3 ø84.5
DIÉSEL CARENS II CRDI 16V (SOHC/OHC)	66	1991	112	D4EA	4	2002	7	2005	83	51025700 ☒ 53021000 ☒ 54118700 81030200					 10142300 ▲(MLS) (1.10) 0 10142310 ▲(MLS) (1.20) 2 10142320 ▲(MLS) (1.30) 3 ø84.5
DIÉSEL MAGENTIS 16V NEW SPORTAGE 16V OPTIMA 16V CARENS III 16V SPORTAGE 16V CEED 16V (SOHC/OHC)	67	1991 1991 1991 1991 1991 1991	140 140 140 140 140 140	D4EA D4EA D4EA D4EA D4EA D4EA-F	9 9 9 11 5 7	2006 2006 2006 2006 2007 2007	8 8 8 2011 2010	2008 2008 2008 2010 2010	83 83 83 83 83 83	51038400 ☒ 53032300 ☒ 54171600 81030200					 10183800 ▲(MLS) (1.10) 0 10183810 ▲(MLS) (1.20) 2 10183820 ▲(MLS) (1.30) 3 ø84.5
DIÉSEL PRO CEE'D 16V (SOHC/OHC)	68	1991	140	D4EA-F	2	2008			83	51054900 ☒ 53032300 ☒ 54207500 81030200					 10183800 ▲(MLS) (1.10) 0 10183810 ▲(MLS) (1.20) 2 10183820 ▲(MLS) (1.30) 3 ø84.5
DIÉSEL SL10 CRDI 16V SPORTAGE CRDI 16V (DOHC)	69	1995 1995	136 136	D4HA D4HA	5 7	2010 2010			84 84	51043000 ☒ 53037100 ☒ 54178900 81052900					 10197200 ▲(MLS) (1.10) 0 10197210 ▲(MLS) (1.20) 1 10197220 ▲(MLS) (1.30) 2 ø85
CABSTAR 16V JOICE 16V JOICE 16V (DOHC)	70	1997 1997 1997	139 139 139	G4CP G4CP G4P	2	1998 1998 2000		2001 2001	85 85 85	50173300 52160100 54089500					 10078900 ø86
MAGENTIS 16V OPTIMA 16V (DOHC)	71	1997 1997	136 136	G4JP	12 12	2000 2000	9	2005	85 85	50214000 52198000 54118200 81029800					 10141900 (MLS) ø86
CLARUS 16V (DOHC)	72	1998	133	FE	7	1996	5	1997	86	50128200 52114600 54067800 81058900					 10083300 ø87.5
SPORTAGE (SOHC/OHC)	73	1998	95	FE		1995		1999	86	50163300 52150200 54084400					 10083400 ø87.5

				 A x B x H				
56037500	13174700	13174800	75000100 ▲ 75000200 ▲	57037800 12019200x16 5x8.5x16	15078200 36x50x8 ⌄ 15059000 ⌄ 32x45x6 ⌄ 15048600 ⇨ 91x111x9 ⌋	NEW	85010500 x8	93083500
56031000	13174700	13174800	75000100 ▲ 75000200 ▲	57037800 12019200x16 5x8.5x16	15078200 36x50x8 ⌄ 15059000 ⌄ 32x45x6 ⌄ 15048600 ⇨ 91x111x9 ⌋	OP10234	85010500 x8	93083500
56037500	13224500	13224600 01231200 01231800	75000100 ▲ 75000200 ▲ 22007100	57037800 12019200x16 5x8.5x16	15078200 36x50x8 ⌄ 15059000 ⌄ 32x45x6 ⌄ 15048600 ⇨ 91x111x9 ⌋	OP10119	85010500 x8	
56037500	13224500	13224600 01231200 01231800	75000100 ▲ 75000200 ▲ 22007100	57037800 12019200x16 5x8.5x16	15078200 36x50x8 ⌄ 15059000 ⌄ 32x45x6 ⌄ 15048600 ⇨ 91x111x9 ⌋		85010500 x8	
56048900	13239900	13240000 01231200 01231800	75000100 ▲ 75000200 ▲ 22007100	57063800 12030700x16 5x8.5x21	15098100 ⌄ 60x72x8 ⌄ 71008600 ⇨ ▲			
56016500	13088900	13107100	75000100 ▲ 75000200 ▲ 18001000	57020200 12015100x16 5.5x11.9x12	15013300x2 35x50x8 ⌄ 15020600 ⌄ 44x60x7 ⌄ 15035600 ⇨ 80x96x7.5 ⌋		85004200 x16	93005800 (ADM-IN) 93005700 (ESC-EX) (Mot:G4P)
56030600	13174100	13107100	75000100 ▲ 75000200 ▲	57020200 12015100x16 5.5x11.9x12	15013300x2 35x50x8 ⌄ 15020600 ⌄ 44x60x7 ⌄ 15052700 ⇨ 85x103x8 ⌋		85004200 x16	93167900 (ADM-IN) 93168000 (ESC-EX)
56017400	13095300	13095400	14032000 22007000	57016600 12007900x16 5.2x10.8x10	15012000x2 34x48x7 ⌄ 15012000 ⌄ 34x48x7 ⌄ 15039000 ⇨ 90x110x8.5 ⌋		85013400 x16	93006200 (ADM-IN) 93037800 (ESC-EX)
11069800	13061400 00692000	13095600		57005600 12003000x8 7x12.8x10	00766300 43.5x48x6.5 15012000 34x48x7 ⌄ 15012000 ⌄ 34x48x7 ⌄ 15039000 ⇨ 90x110x8.5 ⌋			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
				50	51			52	53	54	60	
RETONA 16V SPORTAGE 16V SPORTAGE EX 16V SPORTAGE LIMITED 16V (DOHC)	1998 1998 1998 1998	128 135	FE-DI FE FED FED	1995 1999 2001	9 2002	86 86 86 86	50163400 52150300 54084500 81058900	 10111300 ø37.5				
CLARUS K9A 16V CREDOS 16V (DOHC)	1998 1998	133 133	FE FE	5 10	1997 1998	4 10	2000 2000	86 86	50237800 52221900 54132800 81058900	 10083300 ø37.5		
MAGENTIS 16V OPTIMA 16V CARENS III 16V (DOHC)	1998 1998 1998	144 144 144	G4KA G4KA G4KA	10 9 11	2005 2006 2006	6 6 6	2007 2007 2007	86 86 86	50302900 52283100 54172000 81045900	 10192000 (MLS) ø37.5		
CARENS III 16V MAGENTIS 16V OPTIMA 16V (DOHC)	1998 1998 1998	144 144 144	G4KA G4KA G4KA	7 7 7	2007 2007 2007			86 86 86	50303500 52283700 54172000 81045900	 10191900 (MLS) ø37.5		
CERATO 16V (DOHC)	1998	163	G4KD	10	2008			86	50313400 52289100 54172000 81045900	 10191900 (MLS) ø37.5		
SL 10 16V SPORTAGE 16V (DOHC)	1998 1998	163 163	G4KD G4KD	5 5	2010 2010			86 86	50313500 52342400 54172000 81045900	 10191900 (MLS) ø37.5		
TD 08 16V TD 08 16V (DOHC)	1998 1998	144 165	G4KA G4KD	1 8	2009 2009	8	2009	86 86	50313800 52290600 54172000 81045900	 10191900 (MLS) ø37.5		
DIESEL RETONA TD SPORTAGE TD	1998 1998	83 83	RF-TCI RF	10	1997	9 12	2000 2002	86 86	50163200 52150100 54068000 81002500 (Mot:RF)	 10111200 (MLS) ø37.5		
DIESEL BESTA BONGO CERES (SOHC/OHC)	2184 2184 2184	72 72 72	HW HW HW	1992 1993 1993	1997 1996			86 86 86	50198700 52183500 54106000 81002500	 10096200 ø37.5		

						NEW		
 56017400	 13095300 00902400	 13095400	 AJUSA 75000100 ▲ AJUSA 75000200 ▲	 57016600 12007900 x16 5.2x10.8x10	 15012000 x2 34x48x7 ⤵ 15012000 ⤵ 34x48x7 ⤵ 15039000 ⤵ 90x110x8.5 ⤵		 85013400 x16	 93006200 (ADM-IN) (Mot:FE) 93006300 (ESC-EX) (Mot:FE)
 11051600	 13095300 01066700	 13095400	 AJUSA 75000100 ▲ AJUSA 75000200 ▲	 57016600 12007900 x16 5.2x10.8x10	 15012000 x2 34x48x7 ⤵ 15012000 ⤵ 34x48x7 ⤵ 15078500 ⤵ 90x110x9 ⤵		 85013400 x16	 93006200 (ADM-IN) (Mot:FE) 93006300 (ESC-EX)
 56037600	 13206100	 13206200 01232800 01232900 x2	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⤵ 42x55x7 ⤵ 15052700 ⤵ 85x103x8 ⤵			
 56046500	 13206100	 13206200 01232800 01232900 x2	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⤵ 42x55x7 ⤵ 15052700 ⤵ 85x103x8 ⤵			
 56046500	 13240100 x2 13240200 x2	 13206200 01231200 01231800	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⤵ 42x55x7 ⤵ 15052700 ⤵ 85x103x8 ⤵			
 11123800	 13240100 x2 13240200 x2	 13240300 01231200 01231800	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⤵ 42x55x7 ⤵ 15052700 ⤵ 85x103x8 ⤵			
 11123800	 13240100 x2 13240200 x2	 13206200 01231200 01231800	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⤵ 42x55x7 ⤵ 15052700 ⤵ 85x103x8 ⤵			
 11011900	 13066200	 13046800	 14032000 22007000	 57044600 12023200 x8 7x13.9x11.5	 15008600 30x44x7 ⤵ 15010500 32x46x7 ⤵ 15012000 ⤵ 34x48x7 ⤵ 15039000 ⤵ 90x110x8.5 ⤵			 93037700 (Mot:RF)
 11011900	 13066200	 13046800	 AJUSA 75000100 ▲ AJUSA 75000200 ▲	 57034900 12017000 x8 7x14x10	 15008600 30x44x7 ⤵ 71001400 ⤵ ▲			 93037500 (BESTA)

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)								SETS - JUEGOS				 (mm) X (mm)
					50	51					52	53	54	60	
DIESEL SORENTO CRDI 16V (DOHC)	83	2199	197	D4HB	5	2009			85.4	51043100 ☒ 53038200 ☒ 54178900 81052900	 10197300 ▲ (MLS) (1.10) 0 10197310 ▲ (MLS) (1.20) 1 10197320 ▲ (MLS) (1.30) 2 ø86.5				
DIESEL CARNIVAL 16V GRAND CARNIVAL III 16V (DOHC)	84	2199 2199	110 143	D4HB D4HB	1 1	2010 2010	10 10	2010 2010	85.4 85.4	51043100 ☒ 53038200 ☒ 54178900 81052900	 10197300 ▲ (MLS) (1.10) 0 10197310 ▲ (MLS) (1.20) 1 10197320 ▲ (MLS) (1.30) 2 ø86.5				
DIESEL CARNIVAL 16V GRAND CARNIVAL III 16V (DOHC)	85	2199 2199	110 143	D4HB D4HB	11 11	2010 2010			85.4 85.4	51054800 ☒ 53051200 ☒ 54178900 81052900	 10197300 ▲ (MLS) (1.10) 0 10197310 ▲ (MLS) (1.20) 1 10197320 ▲ (MLS) (1.30) 2 ø86.5				
OPTIMA LX 16V OPTIMA SE 16V MAGENTIS 16V OPTIMA 16V OPTIMA EX 16V MAGENTIS LX ANN.EDITION 16V MAGENTIS LX 16V (DOHC)	86	2351 2351 2351 2351 2351 2351 2351	149 149	SIRIUSII SIRIUSII		2001 2001 2001 2001 2004 2005 2006		2006 2003 2006 2005 2006	86.5 86.5 86.5 86.5 86.5 86.5 86.5	50213700 52197700 54118200 81029800	 10141600 (MLS) ø87.5				
SORENTO FY 16V (DOHC)	87	2351	139	4GJS	12	2002	4	2006	86.5	50260400 52242000 54142800 81029800	 10168600 (MLS) ø88				
RONDO 16V TD 08 16V SORENTO 16V SL 10 16V (DOHC)	88	2359 2359 2359 2359	177 177 175 177	G4KE G4KE G4KE G4KE	8 8 11 5	2009 2009 2009 2010			88 88 88 88	50313900 52342900 54179200 81045900	 10198000 (MLS) ø90				
DIESEL PREGIO K2500 BONGO (SOHC/OHC)	89	2476 2476 2476	94 94 97	D4BH D4BH D4BH	8 10 11	2001 2001 2006	10	2005	91.1 91.1 91.1	50214100 52198100 54118400	 10070300 ø92.5				
MAGENTIS V6 24V OPTIMA V6 24V (DOHC)	90	2493 2493	168 168	G6BV G6BV	12 12	2000 2000	9 9	2007 2007	84 84	50180000 52165800 ⊙ 52324900 > 52325000 < 54094100 81050100 x2	 10124900 > (MLS) 10125000 < (MLS) ø86				
CARNIVAL V6 24V (DOHC)	91	2497	165	K5		1999		2001	80	50151400 52138300 ⊙ 52334900 > 52334900 < 54079000 81048600 x2	 10101600 x2 (MLS) ø82.5				

						NEW		
56048900	13239900	13240000 01231200 x3	ajusi 75000100 ▲ ajusi 75000200 ▲ 22007100	57063800 12030700 x16 5x8.5x21	15098100 ⇐ 60x72x8 ℄ 71008600 ⇨ ▲	OP10135		
56048900	13239900	13240000 01231200 x3	ajusi 75000100 ▲ ajusi 75000200 ▲ 22007100	57063800 12030700 x16 5x8.5x21	15098100 ⇐ 60x72x8 ℄ 71008600 ⇨ ▲		85020200 x16	
11123700	13239900	13240000	ajusi 75000100 ▲ ajusi 75000200 ▲ 22007100	57063800 12030700 x16 5x8.5x21	15098100 ⇐ 60x72x8 ℄ 71008600 ⇨ ▲		85020200 x16	
56030600	13174100	13107100	ajusi 75000100 ▲ ajusi 75000200 ▲	57020200 12015100 x16 5.5x11.9x12	15013300 x2 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15052700 ⇨ 85x103x8 ∩		85004200 x16	
56030600	13174100	13107100	ajusi 75000100 ▲ ajusi 75000200 ▲	57047500 12025800 x8 5.3x11.7x12 (ADM-IN) 12025900 x8 5.5x11.7x12 (ESC-EX)	15013300 x2 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15052700 ⇨ 85x103x8 ∩		85004200 x16	
11123800	13240100 x2 13240200 x2	13240300 01231200 x2 01231800	ajusi 75000100 ▲ ajusi 75000200 ▲ 22007100	57047000 12025500 x16 4.5x10.8x19.8	15056500 ⇐ 42x55x7 ℄ 15052700 ⇨ 85x103x8 ∩			
56030800	13174500 ⊕			57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15035600 ⇨ 80x96x7.5 ∩	OP10134		93168100 (PREGIO,BONGO)
56026300 x2	13145800 x2 00855400	13145900 x2	ajusi 75000100 ▲ ajusi 75000200 ▲ 18001000	57057300 x2 12007900 x24 5.2x10.8x10	15082200 x4 30x42x8 ℄ 15064100 30x42x8 ∩ 15048500 ⇐ 37x50.2x6 ℄ 15048600 ⇨ 91x111x9 ∩		85006300 x24	93072600 > (ADM-IN) 93072500 > (ESC-EX) 93083600 < (ADM-IN) 93072400 < (ESC-EX)
11064800 x2	13120400 x2 00754200	13120500 x2	ajusi 75000100 ▲ ajusi 75000200 ▲	57057700 x2 12010100 x24 5x9.5x9.5	15008100 x2 30x40x7 ℄ 15056300 x4 30x40x7 ∩ 15049000 ⇐ 32x45x8 ℄ 71002000 ⇨		85004500 x24	93108600 x2 (ADM-IN) 93108700 x2 (ESC-EX)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				50	51				52	53	54	60	
CARNIVAL II V6 24V SEDONA V6 24V (DOHC)	92 2497 2497	150 150	K5 K5	4 4	2002 2002	11 11	2005 2005	80 80	50240600 52224500 ⊙ 52311300 > 52311400 > 54133800 81048600 x2	 10137700 x2 (MLS) ø81			
CARNIVAL II V6 24V SEDONA V6 24V (DOHC)	93 2497 2497			12 12	1998 1998	3 3	2002 2002	80 80	50240700 52224600 ⊙ 52305300 > 52305400 > 54133800 81048600 x2	 10101600 x2 (MLS) ø82.5			
DIESEL SORENTO CRDI 16V (DOHC)	94 2497	140	D4CB	5	2002	4	2006	91	51026300 ⊘ 53021500 ⊘ 54143000 81045800	 10168700 ▲ (MLS) (0.80) 10168710 ▲ (MLS) (0.85) 10168720 ▲ (MLS) (0.90) ø92.5	0 1 2		
DIESEL SORENTO CRDI 16V (DOHC)	95 2497	170	D4CB	9	2006		2010	91	51038600 ⊘ 53032500 ⊘ 54172100 81045800	 10192100 ▲ (MLS) (0.85) 10192110 ▲ (MLS) (0.90) 10192120 ▲ (MLS) (0.95) ø92.5	0 1 2		
OPTIMA LX V6 24V OPTIMA SE V6 24V MAGENTIS V6 24V OPTIMA V6 24V OPTIMA EX V6 24V (DOHC)	96 2656 2656 2656 2656 2656	175 175	G6BA G6BA G6BA G6BA G6BA		2002 2002 2002 2002 2004		2006 2003 2007 2007 2006	86.7 86.7 86.7 86.7 86.7	50214200 52198200 ⊙ 52313700 > 52313800 < 54094100 81050100 x2	 10142000 > (MLS) 10142100 < (MLS) ø88.5			
SPORTAGE V6 24V SPORTAGE EX V6 24V SPORTAGE LX V6 24V SPORTAGE LX LUXURY V6 24V (DOHC)	97 2656 2656 2656 2656	175	G6BA G6BA G6BA G6BA	8	2004 2005 2005 2008		2010 2010 2008	86.7 86.7 86.7 86.7	50260500 52242100 ⊙ 52313500 > 52313600 < 54094100 81050100 x2	 10142000 > (MLS) 10142100 < (MLS) ø88.5			
MAGENTIS V6 24V OPTIMA V6 24V RONDO V6 24V CARNIVAL III V6 24V (DOHC)	98 2656 2656 2656 2656	189 189 189 189	G6EA G6EA G6EA G6EA	10 9 10 11	2005 2006 2006 2006			86.7 86.7 86.7 86.7	50302700 52282900 ⊙ 52329900 > 52330000 < 54171700 81050100 x2	 10191000 > (MLS) 10191100 < (MLS) ø89			
DIESEL BONGO (SOHC/OHC)	99 2665	80	J2	10	1999	9	2003	94.5	50215500 52199400 54119500	 10143100 (MLS) ø98.5			

						NEW		
11064800 11100200	13120400 x2 00754200	13195900 x2		57057700 x2 12010100 x24 5x9.5x9.5	15008100 x2 30x40x7 C 15056300 x4 30x40x7 J		85004500 x24	93108900 x2 (ADM-IN) 93108800 x2 (ESC-EX)
11064800 11100200	13120400 x2 00754200	13195900 x2		57047800 12026100 x16 5.8x11.75x19.2	15008100 x2 30x40x7 C 15056300 x4 30x40x7 J		85004500 x24	93108600 (ADM-IN) (<07/2001) 93108700 (ESC-EX) (<07/2001) 93108900 (ADM-IN) (07/2001>) 93108800 (ESC-EX) (07/2001>)
11106800	13207100	13207200		57047800 12026100 x16 5.8x11.75x19.2	15088900 ← 48x62x8 C 15089000 → 91x114x9 J	OP10129	85009300 x16	
56046600	13207100	13207200 01233000		57047800 12026100 x16 5.8x11.75x19.2	15088900 ← 48x62x8 C 15089000 → 91x114x9 J	OP10227		
56026300 x2	13145800 x2 00855400	13145900 x2		57057300 x2 12007900 x24 5.2x10.8x10	15082200 x4 30x42x8 C 15064100 30x42x8 J 15048500 ← 37x50.2x6 C 15048600 → 91x111x9 J		85006300 x24	
56038100 x2	13145800 x2 01117600	13145900 x2		57063000 x2 12026000 x24 4.85x10.75x10.2	15082200 x4 30x42x8 C 15064100 30x42x8 J 15048500 ← 37x50.2x6 C 15048600 → 91x111x9 J		85006300 x24	
56045500 56045400	13145800 x2 01233200	13145900 x2		57063000 x2 12026000 x24 4.85x10.75x10.2	15082200 x2 30x42x8 C 15048500 ← 37x50.2x6 C 15048600 → 91x111x9 J			
11090100		13176100		57038500 12019700 x8 7.5x14x13	15059600 ← 53x70x11 C 15078600 → 90x110x9/10.3 J			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
				→	←			50	51	52	53	
DIESEL K2700 PREGIO BESTA GS BONGO (SOHC/OHC)	# 100 2665 2665 2665 2665	82 83 78 83	J2 J2 J2 J2	1998 1998 2000 2008	7 12	2000 2002	94.5 94.5 94.5 94.5	50215500 52199400 54119500	 10143100 (MLS) ø98.5			
DIESEL K2700 BONGO (SOHC/OHC)	# 101 2665 2665	83 82	J2 J2	7 11	2004 2006	94.5 94.5	50260800 52242400 54142900	 10143100 (MLS) ø98.5				
DIESEL CARNIVAL II CRDI 16V SEDONA 16V CARNIVAL TDI 16V (DOHC)	# 102 2902 2902 2902	144 144 126	KJ KJ KJ	8 1999	3 3	2002 2002	97.1 97.1 97.1	50215400 52199300 54119400 81035300	 10143000 (MLS) ø100.5			
DIESEL CARNIVAL II CRDI 16V SEDONA 16V (DOHC)	# 103 2902 2902	144 144	KJ KJ	3 3	2002 2002	11 11	2006 2006	97.1 97.1	50237900 52222000 54119400 81035300	 10158500 (MLS) ø100.5		
DIESEL CARNIVAL III 16V (DOHC)	# 104 2902	185	J3	11 2006	2010	97.1	50303000 52283200 54172200	 10192200 (MLS) ø98.5				
DIESEL BONGO 16V (DOHC)	# 105 2902	122	J3	11 2006	97.1	50303100 52283300 54172200	 10192200 (MLS) ø98.5					
DIESEL K2900 16V (DOHC)	# 106 2902	125	J3	1 2008	12 2009	97.1	50359500 52398400 54207400 81062100	 10192200 (MLS) ø98.5				
DIESEL K2900 16V (DOHC)	# 107 2902	125	J3	1 2010	97.1	50359600 52398500 54207400 81062100	 10192200 (MLS) ø98.5					
DIESEL BESTA GS BESTA GS GRAND (SOHC/OHC)	# 108 2956 2956	85 85	JTA JTA	2000 2000	98 98	50215700 52199600 54119700	 10143200 ø101					

11090100		13176100	57038500 12019700x8 75000100 ▲ 75000200 ▲	57038500 12019700x8 7.5x14x13	15059600 ⇐ 53x70x11C 15078600 ⇨ 90x110x9/10.3 ↘			93109100 (PREGIO)
11090100	13207000x4	13176100	57051300 12028000x8 75000100 ▲ 75000200 ▲	57051300 12028000x8 7.15x13.8x11.5	15059600 ⇐ 53x70x11C 15078500 ⇨ 90x110x9 ↘			
56039100	13175900	13176000	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘	85010600 x16 (CARNIVAL TDI)		93106500 (ADM-IN) 93106800 (ESC-EX)
56039100	13175900	13176000	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘	OP10335	85010600 x16	93109200 (ADM-IN) 93109300 (ESC-EX)
11120200	13231500	13231600 01232900x4 01233900	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘			
56046700	13231500	13231600 01234000 01234100	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘			
11120300	13231500	13231600 01233900 01234000 01234100x3	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘	85021400 x16		
11120300	13231500	13231600 01233900 01231800 01234100x3	57046700 12023400x16 75000100 ▲ 75000200 ▲	57046700 12023400x16 6x9x10	15078400x2 38x52x7C 15073700 ⇐ 50x68x9C 15078500 ⇨ 90x110x9 ↘	85021400 x16		
11090200	13176200x2 01006400	13176100	57038500 12019700x8 14088300 14088400	57038500 12019700x8 7.5x14x13	15059600 ⇐ 53x70x11C 15078600 ⇨ 90x110x9/10.3 ↘			

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
					→	←		50 52 54 81	51 53 60		
DIESEL MOHAVE V6 24V 	109	2956	247		12	2008		84	51037700 53031600 53038000 53038000 54170200	 10191300 >▲(MLS) 10191310 >▲(MLS) 10191320 >▲(MLS) 10191400 <▲(MLS) 10191410 <▲(MLS) 10191420 <▲(MLS) ø85.5	
DIESEL K3000 (SOHC/OHC) 	110	2957	85	JTA	7	2000		98	50260600 52242200 54142900	 10143200 ø101	
OPIRUS V6 24V (DOHC) 	111	2972	197		5	2004	8	2006	91.1	50313600 52349500 52342500 52342600 54179000	 10197400 >(MLS) 10197500 <(MLS) ø92
SORENTO V6 24V (DOHC) 	112	3342	248	G6DB	9	2006		92	50303200 52283400 52330100 52330200 54172300 81056400 x2	 10192400 >(MLS) 10192300 <(MLS) ø93.5	
CADENZA V6 24V (DOHC) 	113	3470	290	G6DC	1	2010		92	50314000 52349700 52343000 52343100 54179400 81056400 x2	 10198100 >(MLS) 10198200 <(MLS) ø93.5	
SEDONA V6 24V SEDONA EX V6 24V SEDONA LX V6 24V SORENTO V6 24V SORENTO EX V6 24V SORENTO LX V6 24V (DOHC) 	114	3497 3497 3497 3497 3497 3497	195	6G74 6G74 6G74 6G74 6G74	11	2002 2002 2002 2002 2003 2003	4	2005 2005 2006 2006 2006	93 93 93 93 93 93	50216700 52200500 52313900 52314000 54118600	 10143800 >(MLS) 10143900 <(MLS) ø94
AMANTI V6 24V OPIRUS V6 24V (DOHC) 	115	3497 3497	200 203	G6CU	9 9	2003 2003	8	2006	93 93	50260700 52242300 52314100 52314200 54118600	 10143800 >(MLS) 10143900 <(MLS) ø94

					NEW			
<p>11119800 x2</p> <p>11119900 x2</p>	<p>13231100 x2</p>	<p>13231000 x2</p> <p>01229000 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p>	<p>57063600 x2</p> <p>12030000 x24</p> <p>5.2x8.6x21</p>	<p>15096200 ⇐</p> <p>50x62x8 ⌋</p> <p>15089000 ⇒</p> <p>91x114x9 ⌋</p>			
<p>11090100</p>	<p>13207000 x4</p>	<p>13176100</p>	<p>75000100 ▲</p> <p>75000200 ▲</p>	<p>57038500</p> <p>12019700 x8</p> <p>7.5x14x13</p>	<p>15059600 ⇐</p> <p>53x70x11 ⌋</p> <p>15078500 ⇒</p> <p>90x110x9 ⌋</p>			
<p>56038200 x2</p>	<p>13174600 x2</p> <p>01001100</p>	<p>13107600 x2</p> <p>01232800 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p> <p>22007100</p>	<p>57062900 x2</p> <p>12025800 x12</p> <p>5.3x11.7x12</p> <p>(ADM-IN)</p> <p>12025900 x12</p> <p>5.5x11.7x12</p> <p>(ESC-EX)</p>	<p>15082200 x4</p> <p>30x42x8 ⌋</p> <p>15048500 ⇐</p> <p>37x50.2x6 ⌋</p> <p>15048600 ⇒</p> <p>91x111x9 ⌋</p>		85004200 x24	
<p>11120500 ></p> <p>11120400 <</p>	<p>13231800 ></p> <p>13231900 <</p> <p>01234300</p>	<p>13232100 ></p> <p>13232000 <</p> <p>01233000 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p> <p>22007100</p>	<p>57062800 x2</p> <p>12025500 x24</p> <p>4.5x10.8x19.8</p>	<p>15096600 ⇐</p> <p>45x62x6 ⌋</p> <p>15048600 ⇒</p> <p>91x111x9 ⌋</p>			
<p>56049000 ></p> <p>56049100 <</p>	<p>13241500 x4</p> <p>01273100</p>	<p>13240600 ></p> <p>13240700 <</p> <p>01231200 x2</p> <p>01231800 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p> <p>22007100</p>	<p>57062800 x2</p> <p>12025500 x24</p> <p>4.5x10.8x19.8</p>	<p>15096600 ⇐</p> <p>45x62x6 ⌋</p> <p>15048600 ⇒</p> <p>91x111x9 ⌋</p>			
<p>56030900 x2</p>	<p>13174600 x2</p> <p>01001100</p>	<p>13107600 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p>	<p>57060000 x2</p> <p>12015100 x24</p> <p>5.5x11.9x12</p>	<p>15008200 x4</p> <p>30x42x7 ⌋</p> <p>15048500 ⇐</p> <p>37x50.2x6 ⌋</p> <p>15048600 ⇒</p> <p>91x111x9 ⌋</p>		85004200 x24	<p>93111500 ></p> <p>(ADM-IN)</p> <p>93111400 ></p> <p>(ESC-EX)</p> <p>93111200 <</p> <p>(ADM-IN)</p> <p>93111300 <</p> <p>(ESC-EX)</p>
<p>56038200 x2</p>	<p>13174600 x2</p> <p>01001100</p>	<p>13107600 x2</p>	<p>75000100 ▲</p> <p>75000200 ▲</p>	<p>57062900 x2</p> <p>12025800 x12</p> <p>5.3x11.7x12</p> <p>(ADM-IN)</p> <p>12025900 x12</p> <p>5.5x11.7x12</p> <p>(ESC-EX)</p>	<p>15008200 x4</p> <p>30x42x7 ⌋</p> <p>15048500 ⇐</p> <p>37x50.2x6 ⌋</p> <p>15048600 ⇒</p> <p>91x111x9 ⌋</p>		85004200 x24	<p>93111500 ></p> <p>(ADM-IN)</p> <p>93111400 ></p> <p>(ESC-EX)</p> <p>93111200 <</p> <p>(ADM-IN)</p> <p>93111300 <</p> <p>(ESC-EX)</p>

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
					50	51		52	53		54
SORENTO V6 24V CADENZA V6 24V (DOHC)	116	3497 3497	194 194	G6CU G6CU	5 1	2009 2010		93 93	50314000 52349700 ⊕ 52343000 52343100 > 54179400	 10198100 >(MLS) 10198200 <(MLS) 	
SORENTO EX V6 24V SORENTO LX V6 24V SORENTO I V6 24V (DOHC)	117	3497 3497 3497	195 195 195	G6CU G6CU G6CU	3	2003 2003 2003	4	2006 2006 2006	93 93 93	50359300 52398000 ⊕ 52398100 > 52398200 < 54207300 81061900.x2	 10143800 >(MLS) 10143900 <(MLS)
OPIRUS V6 24V (DOHC)	118	3778	267	G6DA	11	2006		96	50303300 52283500 ⊕ 52330300 > 52330400 < 54172400	 10192600 >(MLS) 10192500 <(MLS) 	
SEDONA V6 24V BORREGO V6 24V MOHAVE V6 24V SORENTO V6 24V (DOHC)	119	3778 3778 3778 3778	264 264 264 264	G6DA G6DA G6DA G6DA	11 4 12 12	2006 2008 2008 2008		96 96 96 96	50313700 52349600 ⊕ 52342700 > 52342800 < 54179100	 10192600 >(MLS) 10192500 <(MLS) 	
DIESEL 8/11 TON CARGO BUS (AM SERIES) BY320/420 FH228 NE225 NE227 NH221 NH225 NZ225 NZ227	120	9419 9419 9419 9419 9419 9419 9419 9419 9419 9419 9419		EM100 EM100 EM100 EM100 EM100 EM100 EM100 EM100 EM100 EM100 EM100		1982 1983 1986 1986 1986 1986 1988 1988		124 124 124 124 124 124 124 124 124 124 124	50201600 52186300 54108500	 10135000 (MLS) 	
DIESEL FS630, F633 FS634, F636 KL501, KL541 KL561, KL521D KQ500, KQ540 KQ560, KQ520D FN634, FN635, FN638 FR630, FR634 FR635, FR636 FR638, FR639	121	16745 16745 16745 16745 16745 16745 16745 16745 16745 16745 16745		EF750 EF750 EF750 EF750 EF750 EF750 EF750 EF750 EF750 EF750 EF750		1981 1981 1981 1981 1981 1981 1981 1983 1983 1983 1983		137 137 137 137 137 137 137 137 137 137 137	50200400 52185100 ⊕ 52311000 > 52311000 < 54107600 60007800	 10134200.x2 	

 56049000 > 56049100 <	13241500 x4 01273100	13240600 > 13240700 < 01231200 x2 01231800 x2	 75000100 ▲ 75000200 ▲ ⊕ 22007100	57062800 x2 12025500 x24 4.5x10.8x19.8	15096600 ⇐ 45x62x6 ⌒ 15048600 ⇨ 91x111x9 ∩			
 56038200 x2	00710500 00710600 13259700	13107600 x2 01234000 x3 01233000 x2	 75000100 ▲ 75000200 ▲ ⊕ 22007100	57060000 x2 12015100 x24 5.5x11.9x12	15082200 x4 30x42x8 ⌒ 15048500 ⇐ 37x60.2x6 ⌒ 15048600 ⇨ 91x111x9 ∩		85004200 x24	93111500 > (ADM-IN) 93111400 > (ESC-EX) 93111200 < (ADM-IN) 93111300 < (ESC-EX)
 11120500 > 11120400 <	13232200 > 13234500 <	13232100 > 13232000 < 01232800	 75000100 ▲ 75000200 ▲	57062800 x2 12025500 x24 4.5x10.8x19.8	15048600 ⇨ 91x111x9 ∩			
 56049000 > 56049100 <	13240400 > 13240500 <	13240600 > 13240700 < 01231800 x6	 75000100 ▲ 75000200 ▲ ⊕ 22007100	57062800 x2 12025500 x24 4.5x10.8x19.8	15096600 ⇐ 45x62x6 ⌒ 15048600 ⇨ 91x111x9 ∩			
11085700	13163500 x6	13163600 x2	14084700	57035900 12017800 x12 8.5x15.8x15	15072400 ⇐ 75x100x13/19 ⌒ 15072500 ⇨ 123x150x12/18 ∩			
11084800 x2	13162200 x4	13162300 x8 00932000 x2	14083500	57060500 x2 12017400 x16 11x15.5x14.5	15070900 ⇐ 96x124.2x14/20 ⌒ 15071000 ⇨ 135x165x14/20 ∩			

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