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HYUNDAI

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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 9 3 3	2005 2005 2006 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 10174010 10174020	(MLS) 0.795-0.881 (0.80) (MLS) 0.882-0.986 (0.90) (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	CYLINDER HEAD GASKET JUNTA CULATA JOINT DE CULASSE ZYLINDERKOPFDICHTUNG JUNTA CABEÇOTE	THICKNESS ESPESOR EPAISSEUR DICKE MOSSAS
NEW MODELS MODELOS NUEVOS NOUVEAU MODELES NEU MODELL MODELOS NOVOS	DISPLACEMENT (cm³) CILINDRADA (cm³) CYLINDREE (cm³) HUBBRAUM (cm³) CILINDRADA (cm³)										

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 TAMPÁ CABEÇOTE
12	VALVE STEM SEAL	RETÉN VÁLVULA	BAGUE SOUPAPE	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 SOUPAPE	VENTILSCHAFTDICHTUNGSSATZ	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 HIDRÁULICOS
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		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 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)					52 53 54 60 81		
				c.c.	→				←
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 8103400	 (mm) X (mm)	
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	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطقم	SPORGENZA PISTONE-BLOCCO ВЫСОТА ВЫСТУПАЮЩИХ ПОРШНЕЙ НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاءع أسطوانات - اعتراض	TASCHE ПРОСЕЧКИ 标记孔 حنايات
NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة	CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量 (cm³) سيليندير (سم³)	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطقم	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 أول 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 ستادة فطاء السيليندير
12	CAPUCCI VALVOLE	САЛЬНИК КЛАПАНА	气门油封	حاجس الصمام
13	COLLETTORI	ПРОКЛАДКИ КОЛЛЕКТОРОВ	排/进气歧管垫片	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	ДИСКОВЫЕ 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 صفحات
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 ستادة 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 ستادة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	ستادة 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 15055200 31x41x7 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 مغازة صمام هيدروليكيه	BISCIERINI 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 cilindre 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	للمقيص
	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 نوعيته 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 進氣和排氣	العادم و

ENGINE INDEX ÍNDICE POR MOTOR							ENGINE INDEX ÍNDICE POR MOTOR								
	c.c.				Cyl	Pag	Block		c.c.				Cyl	Pag	Block
		→	←							→	←				
G4GC-G	1975	11	2003	7	2006	4	26	80							
G4GF	1975		1996		1999	4	24	74							
G4GF	1975		1997			4	24	74							
G4GF	1975		1997	7	2000	4	24	74							
G4GM	1795		1996		2001	4	22	65							
G4GM	1795	7	1996	4	2002	4	24	70							
G4GR	1599	4	1998			4	22	55							
G4HC	999		1997			4	10	1							
G4HC	999		1998	12	2003	4	10	2							
G4HC	999		1999	12	2003	4	10	2							
G4HD	1086		2003			4	10	3							
G4HD	1086		2003	6	2005	4	10	3							
G4HD	1086	9	2002	8	2005	4	10	3							
G4HD	1086	9	2005	6	2009	4	10	4							
G4HG	1086	4	2005	1	2007	4	10	5							
G4HG	1086	6	2005	1	2007	4	10	5							
G4HG	1086	9	2005			4	10	5							
G4HG	1086	12	2007	7	2010	4	10	6							
G4HG	1086	6	2005	1	2007	4	10	7							
G4J	1468		1986		1995	4	14	27							
G4J	1468		1989		1992	4	14	27							
G4J	1468		1986		1994	4	14	28							
G4JP	1997	3	2000	2	2004	4	30	96							
G4JP1	1997	8	2000	12	2005	4	30	96							
G4JS	2351		1999		2001	4	32	105							
G4JS	2351	2	2000		2001	4	32	105							
G4JS-G	2351	2	2001	3	2006	4	32	104							
G4K	1495	1	1998	11	2002	4	16	35							
G4K	1495	12	1996			4	18	39							
G4KA	1998	12	2007			4	30	98							
G4KC	2359	11	2004	4	2007	4	32	106							
G4KD	1998	1	2010			4	30	97							
G4KD	1998	10	2009			4	30	97							
G4KE	2359	9	2009			4	32	107							
G4KE	2359	10	2009			4	32	107							
G4KE	2359	12	2007			4	32	107							
G4LA	1248	5	2008	7	2010	4	10	9							
G4LA	1248	10	2008	7	2010	4	10	9							
G4LA	1248	8	2010			4	10	10							
G4LA	1248	3	2012	6	2012	4	12	11							
G4LA	1248	7	2012			4	12	12							
G4LA-5	1248	8	2010			4	10	10							
G4M	1298		1986		1994	4	12	14							
G4M	1795		1988		1996	4	22	63							
G4N	1341	2	1995		1999	4	12	16							
G4N	1341	3	1995	6	1999	4	12	17							
G4P	1997		1988		1996	4	30	93							
G4P	1997	9	1998			4	30	93							
G6AT	2972		1992		1998	6	40	134							
G6AT	2972		1998			6	40	134							
G6BA	2656	2	2001		2006	6	38	126							
G6BA	2656	4	2001		2005	6	38	126							
G6BA	2656	9	2000		2009	6	38	126							
G6BA	2656	9	2001		2007	6	38	126							
G6BA	2656	4	2004		2011	6	38	127							
G6BA-C	2656	9	2006	10	2008	6	38	127							
G6BV	2493		1998		2001	6	36	119							
G6CT	2972	4	1999	9	2003	6	40	135							
G6CU	3497	9	2009			6	42	142							
G6CV	3497	7	2001	10	2006	6	42	141							
G6DA	3778	9	2008			6	42	143							
G6DB	3342	10	2010			6	40	137							
G6DB	3342	12	2007			6	40	137							
G6DB	3342	1	2008	6	2009	6	42	138							
G6DB	3342	7	2007	12	2007	6	42	139							
G6DB	3342	7	2009	10	2010	6	42	139							
G6DB	3342	4	2005	6	2007	6	42	140							
G6EA	2656	9	2006		2010	6	38	128							
G6EA	2656	11	2005		2010	6	38	128							
J3	2902	8	2001	5	2003	4	38	129							
J3	2902	3	2004	5	2006	4	40	130							
J3	2902	11	2001	10	2002	4	40	131							
J3	2902	11	2002	7	2003	4	40	132							
XUD9	1905		1998		DIESEL	4	24	73							

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm)
				→	←		50	51	52	53	
SANTRO (SOHC/OHC)	1	999	56	G4HC	1997			66	50173400 52160200 54089400		 10119900 Ø67
ATOS ATOS PRIME (SOHC/OHC)	2	999 999	56 55	G4HC G4HC	1998 1999	12 12	2003 2003	66 66	50173400 52160200 54089400 81058500		 10119900 Ø67
GETZ ATOS SANTRO (SOHC/OHC)	3	1086 1086 1086	63 63 63	G4HD G4HD G4HD	9	2002 2003 2003	8 2005 6 2005	67 67 67	50234600 52218700 54132000 81058500		 10156700 (MLS) Ø68
GETZ (SOHC/OHC)	4	1086	67	G4HD	9	2005	6 2009	67	50234600 52218700 54132000 81058500		 10156700 (MLS) Ø68
SANTRO XING ATOS PRIME GETZ (SOHC/OHC)	5	1086 1086 1086	63 62 67	G4HG G4HG G4HG	4 6 9	2005 2005 2005	1 1 2007	67 67 67	50260900 52242500 54132000		 10168900 (MLS) Ø68
i10 (SOHC/OHC)	6	1086	65	G4HG	12	2007	7 2010	67	50314400 52343500 54171500 8105300081058500		 10198400 (MLS) Ø68
ATOS (SOHC/OHC)	7	1086	63	G4HG	6	2005	1 2007	67	50354100 52391700 54204400 81058500		 10168900 (MLS) Ø68
PONY (SOHC/OHC)	8	1238	73	4G36	1982		1985	73	50084000 52073400 54041200		 10038800 Ø74
i10 16V GETZ 16V i20 16V (DOHC)	9	1248 1248 1248	78 78 78	G4LA G4LA G4LA	5 10 10	2008 2008 2008	7 7 2010 2010 2010	71 71 71	50321600 52356100 54184100 81056300		 10201500 (MLS) Ø72.5
GETZ 16V i10 16V i20 16V (DOHC)	10	1248 1248 1248	78 78 78	G4LA G4LA-5 G4LA-5	8 8 8	2010 2010 2010		71 71 71	50321700 52356200 54184100 81056300		 10201600 (MLS) Ø72

11075200	13141500	13141600	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 30x46x7 ⌄ 15062700 ⇌ 60x75x8 ⌋	NEW		93072100 (<08/2000) 93109400 (08/2000>)
11075200	13141500	13141600	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 30x46x7 ⌄ 15062700 ⇌ 60x75x8 ⌋			93072100 (<08/2000) 93109400 (08/2000>)
11098500	13141500	13191500		57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 30x46x7 ⌄ 15062700 ⇌ 60x75x8 ⌋			93109400
11098500	13141500	13191500	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15008900 ⌄ 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 ⌋			
11098500	13141500	13191500 01387300 01387400 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57031300 12012100 x12 5x9.7x11.5	15013300 35x50x8 ⌄ 15096300 ⌄ 30x46x7 ⌄ 15062700 ⇌ 60x75x8 ⌋			
56012700	13048900 13006600 x2	13031800	14033000 22008900	57023700 12011700 x8 7x12.9x13	15020700 ⌄ 44x65x11 ⌄ 15033800 ⇌ 72x96x9 ⌋			
56050800	13244000 x4	13244100 01231800 01294100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15012000 ⌄ 34x48x7 ⌄ 15099200 ⇌ 72x98x8 ⌋		85009300 x16	
11126500	13244000 x4	13244100 01231800 01294100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	15012000 ⌄ 34x48x7 ⌄ 15099200 ⇌ 72x98x8 ⌋		85009300 x16	

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 ○ = For one cylinder liner - Para una camisa
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 ▶ = Right side - Lado derecho

⊙ = Complete - Completo
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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS 50 51 - 52 53 - 54 60 81	 (mm) X (mm) 		
				1	2					
i20 16V (DOHC)	1248	86	G4LA	3	2012	6	2012	71	50354400 52392000 54184100 81056300	 10201600 (MLS) Ø72
i20 16V (DOHC)	1248	86	G4LA	7	2012			71	50354500 52392100 54184100 81056300	 10201600 (MLS) Ø72
PONY (SOHC/OHC)	1298	87	G4AG		1983		1985	69.5	50083600 52073000 54041000	 10017300 Ø71
PONY (SOHC/OHC)	1298	72	G4M		1986		1994	71	50120900 52107100 54041100	 10018200 Ø72.5
ACCENT II ACCENT SEDAN (SOHC/OHC)	1341 1341	75 75	G4EA G4EA	1 1	2000 2000	11 11	2005 2005	71.5 71.5	52231300 81034000	 10163700 (MLS) Ø73
ACCENT GETZ (SOHC/OHC)	1341 1341	84 82	G4N G4EA	2 9	1995 2002	8	1999 2005	71.5 71.5	50248300 52231100 54064500 81034000 (Mot:G4N)	 10163700 (MLS) Ø73
ACCENT (SOHC/OHC)	1341	84	G4N	3	1995	6	1999	71.5	50248400 52231200 54064500 81034000	 10163700 (MLS) Ø73
ACCENT QIANLIMA (SOHC/OHC)	1341 1341	75 75	G4EH	6 11	1999 2002			71.5 71.5	50248500 52231300 54130000 81034000	 10163700 (MLS) Ø73
ix20 16V (DOHC)	1396	90	G4FA-I	9	2010			77	50313200 52287300 54178700 81026800	 10197100 (MLS) Ø78.5
i30 16V (DOHC)	1396	99	G4FA	11	2011			77	50313300 52287600 54178700 81061400	 10197100 (MLS) Ø78.5

						NEW		
11126500	13244000x4	13244100 01231800 01294100	 75000100 ▲ 75000200 ▲ 22007100	57069800 12030200x16 4.3x9.75x12	15012000 ⇐ 34x48x7 ℄ 15099200 ⇒ 72x98x8 ∩		85009300 x16	
11126500	13244000x4	13244100 01231800 01294100	 75000100 ▲ 75000200 ▲ 22007100	57069900 12033800x16 4.35x9.75x12	15012000 ⇐ 34x48x7 ℄ 15099200 ⇒ 72x98x8 ∩		85009300 x16	
11027300	13049400 13048800	13065600	14027300 22008900	57014700 12015100x8 5.5x11.9x12	15013300 35x50x8 ℄ 15008900 ⇐ 30x46x7 ℄ 15033800 ⇒ 72x96x9 ∩			
11027300	13049400 13048800	13088400	 75000100 ▲ 75000200 ▲ 18001000	57014700 12015100x8 5.5x11.9x12	15013300 35x50x8 ℄ 15008900 ⇐ 30x46x7 ℄ 15033800 ⇒ 72x96x9 ∩			93054300 (FBC) 93054000 (MFI)
11048800	13188100x4	13090100	 75000100 ▲ 75000200 ▲	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄		85003600 x12	93054100
11048800	13090000 13155500	13090100	 75000100 ▲ 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇒ 72x96x9 ∩		85003600 x12	93054100 (SIN KAT) 93170500 (CON KAT)
11048800	13188200x4	13090100	 75000100 ▲ 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇒ 72x96x9 ∩		85003600 x12	93054100 (SIN KAT) 93170500 (CON KAT)
11048800	13188100x4	13090100	 75000100 ▲ 75000200 ▲	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇒ 72x96x9 ∩		85003600 x12	93054100 (SIN KAT) 93170500 (CON KAT)
56046400	13239600	13239700 01231200 01231600	 75000100 ▲ 75000200 ▲ 22007100	57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ℄ 15096400 ⇒ 76x108x8 ∩			
56046400	13231300	13239700 01231800	22007100	57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ℄ 15096400 ⇒ 76x108x8 ∩			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				→	←								
i30 16V i30 16V GETZ 16V i30 16V i30 CW 16V i20 16V i30 16V (DOHC)	21 1396 1396 1396 1396 1396 1396 1396	109 105 101 109 109 101 105	G4FA G4FA-L G4FA G4FA-5 G4FA G4FA G4FA-5L	5 11 1 1 11 5 7	2007 2008 2009 2009 2010 2010	11 1 7 6 6 7	2008 2009 2010 2012	77 77 77 77 77 77	50356600 52394400 54178700 81026800	 10197100 (MLS) Ø78.5			
DIESEL GETZ CRDI 16V i20 CRDI 16V i20 CRDI 16V (DOHC)	22 1396 1396 1396	90 90 90	D4FC D4FC D4FC-1	11 5 9	2008 2010 2010			75 75 75	51042800 ☒ 53036500 ☒ 54178800 81042500	 10183300 ▲ (MLS) (0.85) 10183310 ▲ (MLS) (0.90) 10183320 ▲ (MLS) (0.95) Ø77	0 1 2		
DIESEL i30 CRDI 16V (DOHC)	23 1396	90	D4FC	11	2011			75	51053400 ☒ 53049800 ☒ 54204500 81061300	 10183300 ▲ (MLS) (0.85) 10183310 ▲ (MLS) (0.90) 10183320 ▲ (MLS) (0.95) Ø77	0 1 2		
ATTITUDE 16V GETZ 16V ACCENT 16V VERNA 16V (DOHC)	24 1399 1399 1399 1399	97 97 97 97	G4EE G4EE G4EE G4EE	8 9 9 9	2005 2005 2005 2005			75.5 75.5 75.5 75.5	50285300 52265900 54130100 81029900	 10183100 (MLS) Ø77			
EXCEL PONY (SOHC/OHC)	25 1410 1410	80 80	G4AJ G4AJ	1985 1985		1986 1986		74 74	50083700 52073100 54041100	 10017400 Ø75.5			
PONY STELLAR (SOHC/OHC)	26 1439 1439	92 68	4G14 4G14	1984 1987		1987 1991		73 73	50084000 52073400 54041200	 10038800 Ø74			
LANTRA S-COUPE SCOUPE LS (SOHC/OHC)	27 1468 1468 1468	75/84 74/84	G4J G4J	1986 1989 1991		1995 1992 1992		75.5 75.5 75.5	50121300 52107500 54041100	 10078600 Ø76.5			
EXCEL GL EXCEL GLS PONY GLS GLORY PONY L EXCEL PONY EXCEL GS (SOHC/OHC)	28 1468 1468 1468 1468 1468 1468 1468	74/84 77/84	G4AJ G4J	1986 1986 1986 1986 1986 1986 1991		1994 1991 1986 1986 1994 1994 1994		75.5 75.5 75.5 75.5 75.5 75.5 75.5	50121300 52107500 54041100	 10078600 Ø76.5			

						NEW		
56046400	13231300	13239700 01231800 01231600 01231200	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57054300 12030100x8 4.1x9.75x12 (ADM-IN) 12030200x8 4.3x9.75x12 (ESC-EX)	15096500 ⇐ 26x37.5x6 ⇐ 15096400 ⇐ 76x108x8 ⇐			
56045600	13223400	13239800 01231200 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ⇐ 15048600 ⇐ 91x111x9 ⇐	OP10392		
56045600	13257900	13239800 01231200x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ⇐ 15048600 ⇐ 91x111x9 ⇐		85009300 x16	
56042000	13119600	13223300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⇐ 15012600 ⇐ 35x48x7 ⇐ 15033800 ⇐ 72x96x9 ⇐		85006300 x16	
11027300	13049400 13048800	13065600	14027300 22008900	57014700 12015100x8 5.5x11.9x12	15013300 35x50x8 ⇐ 15008900 ⇐ 30x46x7 ⇐ 15033800 ⇐ 72x96x9 ⇐			
56012700	13048900 13006600x2	13031800	14033000 22008900	57023700 12011700x8 7x12.9x13	15020700 ⇐ 44x65x11 ⇐ 15033800 ⇐ 72x96x9 ⇐			
11027300	13088700 (INYECCION) 13049400 (CARBURADOR) 13048800 (CARBURADOR)	13088400 00686000 00635600	14027300 22008900	57014700 12015100x8 5.5x11.9x12	15013300 35x50x8 ⇐ 15008900 ⇐ 30x46x7 ⇐ 15033800 ⇐ 72x96x9 ⇐			93054000
11027300	13088700 (INYECCION) 13049400 (CARBURADOR) 13048800 (CARBURADOR)	13088400 00686000 00635600	14027300 22008900	57014700 12015100x8 5.5x11.9x12	15013300 35x50x8 ⇐ 15008900 ⇐ 30x46x7 ⇐ 15033800 ⇐ 72x96x9 ⇐			93054300 (FBC) 93054000 (MFI)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS		 (mm) X (mm)
				→	←		50	51	52	53	
DIESEL ACCENT CRDI 16V GETZ CRDI 16V VERNA CRDI 16V (DOHC)	29 1493 1493 1493	110 110 110	D4FA D4FA D4FA	9 9 9	2005 2005 2005	2 2 2	2006 2006 2006	75 75 75	51033200 ☒ 53027400 ☒ 54160200 81042500	 10183300 ▲ (MLS) (0.85) 10183310 ▲ (MLS) (0.90) 10183320 ▲ (MLS) (0.95)	0 1 2
DIESEL ACCENT CRDI (SOHC/OHC)	30 1493	82	D3EA	2	2005			83	51037500 ☒ 53031500 ☒ 54170000 81030100	 10143700 ▲ (MLS) (1.10) 10143710 ▲ (MLS) (1.20) 10143720 ▲ (MLS) (1.30)	1 2 3
DIESEL GETZ CRDI (SOHC/OHC)	31 1493	82	D3EA	2	2003		2005	83	51037500 ☒ 53031500 ☒ 54170000 81030100	 10143700 ▲ (MLS) (1.10) 10143710 ▲ (MLS) (1.20) 10143720 ▲ (MLS) (1.30)	1 2 3
DIESEL ACCENT CRDI 16V GETZ CRDI 16V LAVITA CRDI 16V MATRIX CRDI 16V (DOHC)	32 1493 1493 1493 1493	110 110 110 110	D4FA D4FA D4FA D4FA	2 2 1 1	2006 2006 2007 2007	6	2009 2009 2008	75 75 75 75	51037800 ☒ 53031700 ☒ 54160200 81042500	 10183300 ▲ (MLS) (0.85) 10183310 ▲ (MLS) (0.90) 10183320 ▲ (MLS) (0.95)	0 1 2
DIESEL GETZ CRDI (SOHC/OHC)	33 1493	82	D3EA	7	2003	2	2005	83	51037900 ☒ 53031800 ☒ 54118700 81030100	 10143700 ▲ (MLS) (1.10) 10143710 ▲ (MLS) (1.20) 10143720 ▲ (MLS) (1.30)	1 2 3
DIESEL MATRIX CRDI ACCENT CRDI (SOHC/OHC)	34 1493 1493	82 82	D3EA D3EA	7 4	2001 2002	2 2	2005 2005	83 83	51037900 ☒ 53031800 ☒ 54118700 81030100	 10143700 ▲ (MLS) (1.10) 10143710 ▲ (MLS) (1.20) 10143720 ▲ (MLS) (1.30)	1 2 3
ACCENT GL ACCENT GS ACCENT GSI ACCENT L ACCENT (USA-Canadá) ACCENT (SOHC/OHC)	35 1495 1495 1495 1495 1495 1495	67 90	G4EK G4EK G4EK G4EK G4EK G4K	1 1	1998 1998 1998 1998 1998 1998	11 11	2002 2002 1998 2002 2002 2002	75.5 75.5 75.5 75.5 75.5 75.5	50122600 52108800 54064500 81034000	 10079400 (MLS)	
S-COUPE (SOHC/OHC)	36 1495	92	G4E		1992		1995	75.5	50122600 52108800 54064500 81034000	 10079400 (MLS)	

56042400	13223400	13223500	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052400 12028800x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ℄ 15048600 ⇨ 91x111x9 ∩	NEW OP10222	85009300 x16	
56031200	13176800	13176900	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57038600 12019200x12 5x8.5x16	15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇨ 91x111x9 ∩		85010500 x6	
56031200	13176800	13176900	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57038600 12019200x12 5x8.5x16	15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇨ 91x111x9 ∩	OP10301	85010500 x6	
56045600	13223400	13223500	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052400 12028800x16 4.5x8.5x15.5	15045000 ⇐ 41x53x7 ℄ 15048600 ⇨ 91x111x9 ∩	OP10222	85009300 x16	
56031200	13176800	13176900		57038600 12019200x12 5x8.5x16	15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇨ 91x111x9 ∩		85010500 x6	
56031200	13176800	13176900		57038600 12019200x12 5x8.5x16	15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇨ 91x111x9 ∩	OP10301	85010500 x6	
11048800	13090000 13155500	13090100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇨ 72x96x9 ∩		85003600 x12 (Mot:G4K)	93054100
11048800	13090000 13155500	13090100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ℄ 15012600 ⇐ 35x48x7 ℄ 15033800 ⇨ 72x96x9 ∩		85003600 x12	93066700 (<01/04/1994) 93054100 (01/04/1994>)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 		
S-COUPÉ TURBO (SOHC/OHC)	37 1495	115	G4E	1992	1995	75.5	50122600 52108800 54064500 81034000						 10079400 (MLS) ø77	
ACCENT II (DOHC)	38 1495	1495	G4EC-G	9	2000	11	2005	75.5	50150900 52137800 54078500 81029900					 10101200 (MLS) ø76.5
ACCENT GT 16V ACCENT 16V (DOHC)	39 1495 1495	99	G4K	12	1996 1996	1997	75.5 75.5	50150900 52137800 54078500 81029900					 10101200 (MLS) ø76.5	
VERNA VERNA ACCENT ACCENT (SOHC/OHC)	40 1495 1495 1495 1495	67 67 67 67	G4EK G4EB G4EB G4EK	1999 1999 6 1999 6 1999			75.5 75.5 75.5 75.5	50230200 52214700 54130000 81034000					 10079400 (MLS) ø77	
ELANTRA (SOHC/OHC)	41 1495	65	G4EK	8	1999		75.5	50230300 52214800 54064500 81034000					 10079400 (MLS) ø77	
ACCENT MPI 16V ACCENT MPI 16V (DOHC)	42 1495 1495	66/73 66/73	G4FK G4EB	1 2000 1 2000	11 2002 11 2002		75.5 75.5	50230400 52214900 54078500 81029900					 10101200 (MLS) ø76.5	
DIESEL ELANTRA CRDI 16V (DOHC)	43 1582	116	D4FB	9	2006	11	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 ELANTRA CRDI 16V i30 CRDI 16V (DOHC)	44 1582 1582	116 116	D4FB-5 D4FB-5	11 2008 11 2008			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	
DIESEL i30 CRDI 16V GETZ CRDI 16V i20 CRDI 16V (DOHC)	45 1582 1582 1582	116 116 116	D4FB D4FB D4FB-FL	5 2007 10 2008 5 2010	11 2008		77.2 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		
11048800	13090000 13155500	13090100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85003600 x12	93066800 (<01/04/1994) 93054200 (01/04/1994>)
56020700	13119600	13119700	18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85006300 x16	
56020700	13119600	13119700	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85006300 x16	93109600 (ESC-EX)
11048800	13188100x4	13090100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85003600 x12	93054100
11048800	13188200x4	13090100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016800 12007900x12 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85003600 x12	93054100 (SIN KAT)
56030700	13188300x4	13174300	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15012600 ⌄ 35x48x7 ⌄ 15033800 ⇨ 72x96x9 ⌋		85006300 x16	93109700 (ADM-IN) 93109800 (ESC-EX)
56045600	13223400	13239800 01231200 01231800 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⌄ 41x53x7 ⌄ 15048600 ⇨ 91x111x9 ⌋	OP10222		
56045600	13223400	13239800 01231200 01231800 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⌄ 41x53x7 ⌄ 15048600 ⇨ 91x111x9 ⌋	OP10222 (WITHOUT DPF) OP10350 (WITH DPF)		
56045600	13223400	13239800 01231200 01231800 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052400 12028800x16 4.5x8.5x15.5	15045000 ⌄ 41x53x7 ⌄ 15048600 ⇨ 91x111x9 ⌋	OP10350		

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				50	51				52	53	54	60	
▶ DIESEL i20 CRDI 16V (DOHC)	46 1582	116	D4FB	6	2011			77.2	51042900 53038100 54178800 81042500 (<09/2013) 81061200 (10/2013>)	 10191600 ▲ (MLS) (0.90) 10191610 ▲ (MLS) (0.95) 10191620 ▲ (MLS) (1.00)	0 1 2	ø78.5	
▶ DIESEL i30 CRDI 16V i30 CW CRDI 16V i30 CW CRDI 16V (DOHC)	47 1582 1582 1582	128 110 128	D4FB D4FB D4FB-5P	12 6 6	2011 2012 2012			77.2 77.2 77.2	51053500 53049900 54204500 81061300 (<09/2013) 81061200 (10/2013>)	 10191600 ▲ (MLS) (0.90) 10191610 ▲ (MLS) (0.95) 10191620 ▲ (MLS) (1.00)	0 1 2	ø78.5	
ELANTRA 16V i30 16V i30 16V GETZ 16V i20 16V i30 16V i20 16V (DOHC)	48 1591 1591 1591 1591 1591 1591 1591	122 122 116 126 126 126 125	G4FC G4FC G4FC-L G4FC G4FC G4FC-5 G4FC-I	9 5 1 1 5 1 7 9	2006 2007 2009 2009 2010 2010 2010	1 7	2009 2010	77 77 77 77 77 77 77	50313300 52287600 54178700 81026800	 10197100 (MLS)		ø78.5	
ELANTRA 16V LANTRA 16V (DOHC)	49 1595 1595	104/112 104/112	G4CR G4CR		1993 1993		1995 1995	82.3 82.3	50140200 52126200 54089500	 10078800 ø83.5			
ELANTRA 16V LANTRA 16V (DOHC)	50 1595 1595	104/112 104/112	G4CR G4CR		1990 1990		1992 1992	82.3 82.3	50173500 52160300 54089500	 10078800 ø83.5			
PONY GLS GLORY PONY SONATA STELLAR PONY GL DELUXE (SOHC/OHC)	51 1596 1596 1596 1596 1596	100 100 100 100	4G32(98CID) 4G32 4G32 4G32 4G32(98CID)		1985 1985 1985 1985 1987		1985 1987 1991 1991 1987	76.9 76.9 76.9 76.9 76.9	50084100 52073500 54041200	 10038900 ø78			
LANTRA 16V ELANTRA 16V COUPE 16V (DOHC)	52 1599 1599 1599	114 84 114	G4DR G4DR		1995 1996 1997	6 6 6	2000 2000 2000	77.4 77.4 77.4	50151000 52137900 54078600 81020800	 10101300 (MLS)		ø79.5	
ELANTRA 16V MATRIX 16V QIANLIMA 16V (DOHC)	53 1599 1599 1599	107 103 103	G4ED G4ED	6 9 11	2000 2001 2002	10	2003	76.5 76.5 76.5	50213800 52197800 54118300 81029900	 10141700 (MLS)		ø77.5	
COUPE 16V (DOHC)	54 1599	105	G4ED	9	2001	10	2003	76.5	50230500 52215000 54130100 81029900	 10141700 (MLS)		ø77.5	

 56045600	 13223400	 13239800 01231200 01231800 01232800	 75000100 ▲ 75000200 ▲ 22007100	 57052400 12028800 x16 4.5x8.5x15.5	 15045000 ⇐ 41x53x7 ⌒ 15048600 ⇒ 91x111x9 ⌒	NEW	 85009300 x16	
 56045600	 13257900	 13239800 01231200 x2	 75000100 ▲ 75000200 ▲ 22007100	 57052400 12028800 x16 4.5x8.5x15.5	 15045000 ⇐ 41x53x7 ⌒ 15048600 ⇒ 91x111x9 ⌒		 85009300 x16	
 56046400	 13231300	 13239700 01231800	 75000100 ▲ 75000200 ▲ 22007100	 57054300 12030100 x8 4.1x9.75x12 (ADM-IN) 12030200 x8 4.3x9.75x12 (ESC-EX)	 15096500 ⇐ 26x37.5x6 ⌒ 15096400 ⇒ 76x108x8 ⌒			
 56016500	 13088900	 13107100	 75000100 ▲ 75000200 ▲ 18001000	 57020200 12015100 x16 5.5x11.9x12	 15013300 x2 35x50x8 ⌒ 15020600 ⇐ 44x60x7 ⌒ 15035600 ⇒ 80x96x7.5 ⌒		 85004200 x16	 93054400 (ADM-IN) 93054600 (MANUAL) 93054600 (ESC-EX) (MANUAL)
 56013000	 13088900	 13089000	 75000100 ▲ 75000200 ▲ 18001000	 57020200 12015100 x16 5.5x11.9x12	 15013300 x2 35x50x8 ⌒ 15020600 ⇐ 44x60x7 ⌒ 15035600 ⇒ 80x96x7.5 ⌒		 85004200 x16	 93054400 (ADM-IN) 93054600 (ESC-EX)
 56012700	 13048900 13006600 x2 13034400	 13031800 13043900	 14033000 22008900	 57023700 12011700 x8 7x12.9x13	 15020700 ⇐ 44x65x11 ⌒ 15033800 ⇒ 72x96x9 ⌒			
 56020800	 13119800	 13119900 01035700	 75000100 ▲ 75000200 ▲ 18001000	 57016600 12007900 x16 5.2x10.8x10	 15013300 35x50x8 ⌒ 15056100 ⇐ 37.6x49x7.5 ⌒ 15035600 ⇒ 80x96x7.5 ⌒		 85006400 x16	 93170700 93072300
 56030700	 13174200	 13174300	 75000100 ▲ 75000200 ▲	 57016600 12007900 x16 5.2x10.8x10	 15013300 35x50x8 ⌒ 15012600 ⇐ 35x48x7 ⌒ 15033800 ⇒ 72x96x9 ⌒		 85006300 x16	 93109500 (ADM-IN) 93109600 (ESC-EX)
 56033400	 13188300 x4	 13174300	 75000100 ▲ 75000200 ▲	 57016600 12007900 x16 5.2x10.8x10	 15013300 35x50x8 ⌒ 15012600 ⇐ 35x48x7 ⌒ 15033800 ⇒ 72x96x9 ⌒		 85006300 x16	 93109700 93109800

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS 50 51 - 52 53 - 54 60 81	 (mm) X (mm)
				→	←			
ELANTRA 16V (DOHC)	55 1599	114	G4GR	4	1998	77.4	50230600 52215100 54078600 81020800	 10154300 (MLS) ø79.5
GETZ 16V (DOHC)	56 1599	106	G4ED	9	2002	76.5	50234700 52218800 54130100 81029900	 10141700 (MLS) ø77.5
ACCENT 16V (DOHC)	57 1599		G4ED	8	2002 10 2003	76.5	50237400 52221500 54118300 81029900	 10141700 (MLS) ø77.5
COUPE 16V TIBURON 16V (DOHC)	58 1599 1599	105 105	G4ED G4ED	9 9	2006 10 2008 2006 10 2008	76.5 76.5	50283300 52263900 54130100 81029900	 10183100 (MLS) ø77
MATRIX 16V (DOHC)	59 1599	90	G4ED-L	9	2003 12 2005	76.5	50314900 52343800 54130100 81029900	 10183100 (MLS) ø77
ELANTRA 16V LAVITA 16V MATRIX 16V (DOHC)	60 1599 1599 1599	105 105 105	G4ED G4ED G4ED	1 1 1	2007 6 2008 2007 6 2008 2007 6 2008	76.5 76.5 76.5	50314900 52343800 54130100 81029900	 10183100 (MLS) ø77
MATRIX 16V (DOHC)	61 1599	90	G4ED-L	1	2002 9 2003	76.5	50354200 52391800 54130100 81029900	 10183100 (MLS) ø77
ACCENT III 16V ACCENT GLS 16V ACCENT GS 16V ACCENT GL 16V ACCENT L 16V ACCENT SE 16V ACCENT SR 16V ACCENT BLUE 16V (DOHC)	62 1599 1599 1599 1599 1599 1599 1599 1599	112 112 112 112 112 112 112 112	G4ED G4ED G4ED G4ED G4ED G4ED G4ED G4ED	11	2005 11 2010 2006 11 2010 2007 11 2010 2008 11 2010 2008 11 2010 2008 11 2010 2008 11 2010 2010 11 2010	76.5 76.5 76.5 76.5 76.5 76.5 76.5 76.5	50354300 52391900 54130100 81029900	 10183100 (MLS) ø77
SONATA (SOHC/OHC) (No: ED2100001>)	63 1795	95	G4M		1988 1996	80.5	50085700 52075000 54042200	 10042300 ø81.5
LANTRA 16V COUPE 16V ELANTRA 16V (DOHC)	64 1795 1795 1795	128 128 128	G4DM G4DM		1995 9 1997 1996 9 2001 1996 9 1997	82 82 82	50151100 52138000 54078600 81020800	 10101400 (MLS) ø84
TIBURON 16V ELANTRA 16V (DOHC)	65 1795 1795	128 95	G4DM G4GM		1996 1996 1997 1996 2001	82 82	50151100 52138000 54078600 81020800	 10101400 (MLS) ø84

56020800	13119800	13119900 01035700	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⤴ 15056100 ⤴ 37.6x49x7.5 ⤴ 15035600 ⤴ 80x96x7.5 ⤴	NEW	85006400 x16	93170700 93072300
56033400	13174200	13174300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	93109500 93109600
56034100	13119600	13174300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	93109700 93109800
56042000	13188300x4	13223300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	
56042000	13119600	13223300		57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	
56042000	13119600	13223300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	
56056800	13119600	13223300 01387300 01387500	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	
56042000	13119600	13223300 01387300x3	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⤴ 15012600 ⤴ 35x48x7 ⤴ 15033800 ⤴ 72x96x9 ⤴		85006300 x16	
56013100	13055400	13067300	14038100 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴ 44x60x7 ⤴ 15035600 ⤴ 80x96x7.5 ⤴		85004400 x8	
56020800	13119800	13119900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⤴ 15056100 ⤴ 37.6x49x7.5 ⤴ 15035600 ⤴ 80x96x7.5 ⤴		85006400 x16	93072200 (ADM-IN) (LANTRA,ELANTRA) 93072300 (ESC-EX) (LANTRA,ELANTRA)
56020800	13119800	13119900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⤴ 15056100 ⤴ 37.6x49x7.5 ⤴ 15035600 ⤴ 80x96x7.5 ⤴		85006400 x16	93170600 (ADM-IN) 93072300 (ESC-EX)

● = For one cylinder - Para un cilindro
 ○ = For one cylinder liner - Para una camisa
 ▲ = Left side - Lado izquierdo
 ▼ = Right side - Lado derecho


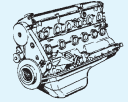



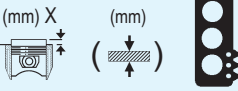

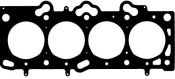

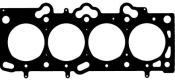

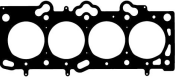



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 ⊞ = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS		
				1	2			50	51	
ELANTRA 16V (DOHC)	1795	122	G4GB	6	2000	8	2002	82	50213900 52197900 54078600 81020800	 (mm) X (mm) 10141800 (MLS) Ø84
LAVITA 16V MATRIX 16V (DOHC)	1795 1795	123 132	G4GB2	5 9	2001 2001	8	2002 2004	82 82	50216600 52200400 54120000 81020800	 10141800 (MLS) Ø84
ELANTRA 16V MATRIX 16V (DOHC)	1795 1795	132 122	G4BB G4GB-G	6 6	2000 2001	10 8	2003 2002	82 82	50355300 52392900 54205200 81020800	 10141800 (MLS) Ø84
MATRIX 16V ELANTRA 16V (DOHC)	1795 1795	122 132	G4GB-G G4BB	9 11	2002 2003	2 7	2007 2006	82 82	50355400 52393000 54205200 81020800	 10141800 (MLS) Ø84
COUPE SX 16V (DOHC)	1795	128	G4GM	7	1996	4	2002	82	50355500 52393100 54205200 81020800	 10101400 (MLS) Ø84
ELANTRA 16V LANTRA 16V (DOHC)	1836 1836	126 126	G4CN G4CN		1993 1993		1995 1995	81.5 81.5	50140200 52126200 54089500	 10078800 Ø83.5
ELANTRA 16V LANTRA 16V (DOHC)	1836 1836	124 124	G4CN G4CN		1992 1992		1993 1993	81.5 81.5	50173500 52160300 54089500	 10078800 Ø83.5
DIESEL LANTRA (SOHC/OHC)	1905	68	XUD9		1998			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 Ø84
COUPE 16V TIBURON FX 16V LANTRA 16V TIBURON 16V (DOHC)	1975 1975 1975 1975	138 138 140	G4GF G4GF G4GF		1996 1997 1997 1997	7	1999 1997 2000	82 82 82	50151100 52138000 54078600 81020800	 10101400 (MLS) Ø84

56020800	13174400	13119900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15035600 ⌈ 80x96x7.5 ⌄	NEW		93109900 (ADM-IN) 93110000 (ESC-EX)
56031300	13174400	13119900	18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15035600 ⌈ 80x96x7.5 ⌄			93109900 (ADM-IN) (MATRIX) 93110000 (ESC-EX) (MATRIX)
56057000	13174400	13119900 01035700 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15104600 ⌈ 80x96x9 ⌄			
56042100	13174400	13119900 01035700 01232800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15104600 ⌈ 80x96x9 ⌄			
56057000	13119800	13119900 01035700 01387800 01232800x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15104600 ⌈ 80x96x9 ⌄		85006400 x16	93072300 (ESC-EX) (<01/2001)
56016500	13088900	13107100 13088900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57020200 12015100x16 5.5x11.9x12	15013300x2 35x50x8 ⌄ 15020600 ⌈ 44x60x7 ⌄ 15035600 ⌈ 80x96x7.5 ⌄		85004200 x16	93101200 (ADM-IN) 93101300 (ESC-EX)
56013000	13088900	13089000 13088900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57020200 12015100x16 5.5x11.9x12	15013300x2 35x50x8 ⌄ 15020600 ⌈ 44x60x7 ⌄ 15035600 ⌈ 80x96x7.5 ⌄		85004200 x16	93101200 (ADM-IN) 93101300 (ESC-EX)
11007800	13135700 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⌄ 15020100 ⌈ 42x62x8 ⌄ 15039200 ⌈ 90x110x10 ⌄			93053900
56020800	13119800	13119900	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 ⌄ 15056100 ⌈ 37.6x49x7.5 ⌄ 15035600 ⌈ 80x96x7.5 ⌄		85006400 x16	93072200 (ADM-IN) 93072300 (ESC-EX)

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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
				c.c.	→		←	50	51	52	
ELANTRA 16V (DOHC)	75	1975	141	G4GC	6	2000	8	2002	82	50213900 52197900 54078600 81020800	 10141800 (MLS) Ø84
COUPE 16V TIBURON 16V (USA) (DOHC)	76	1975	143	G4GC	9	2001	9	2002	82	50216600 52200400 54120000 81020800 (USA) 81029900 (EUROPA)	 10141800 (MLS) Ø84
TUCSON 16V TUCSON GL 16V TUCSON GLS 16V i30 16V TUCSON L 16V TUCSON LIMITED 16V TUCSON 25TH ANN.EDITION 16V (DOHC)	77	1975	144	G4GC	4	2004		2011	82	50285400	 10141800 (MLS) Ø84
		1975	143	G4GC-G	5	2005		2009	82	52266000 54120000 81020800	
TRAJET 16V COUPE 16V TIBURON 16V (DOHC)	78	1975	141	G4GC	11	2003	7	2008	82	50302500	 10141800 (MLS) Ø84
		1975	136	G4GC-G	9	2006	10	2008	82	52282700	
		1975	143	G4GC-G	9	2006	10	2008	82	54120000 81020800	
ELANTRA 16V (DOHC)	79	1975	139	G4GC-G	6	2000	10	2003	82	50355300 52392900 54205200 81020800	 10141800 (MLS) Ø84
ELANTRA 16V ELANTRA GLS 16V ELANTRA GT 16V ELANTRA LIMITED 16V (DOHC)	80	1975	139	G4GC-G	11	2003	7	2006	82	50355400	 10141800 (MLS) Ø84
		1975	139	G4GC-G	11	2003	7	2006	82	52393000	
		1975	139	G4GC-G	11	2003	7	2006	82	54205200	
		1975	139	G4GC-G	11	2003	7	2006	82	81020800	
COUPE 16V (DOHC)	81	1975	137	G4DF	8	1999	6	2000	82	50355600 52393200 54205200 81020800	 10101400 (MLS) Ø84
COUPE 16V (DOHC)	82	1975	137	G4DF	7	2000	1	2002	82	50355700 52393300 54205200 81020800	 10101400 (MLS) Ø84
ELANTRA 16V ELANTRA GLS 16V ELANTRA LIMITED 16V ELANTRA SE 16V i30 16V ELANTRA GL 16V ELANTRA GLS SPORT 16V i30 CW 16V ELANTRA TOURING 16V ELANTRA BLUE 16V ELANTRA TOURING GL 16V ELANTRA TOURING GLS 16V ELANTRA TOURING L 16V ELANTRA TOURING SE 16V (DOHC)	83	1975	140	G4GC	6	2007	6	2011	82	50355800	 10141800 (MLS) Ø84
		1975	140	G4GC	6	2007	6	2011	82	52282700	
		1975	140	G4GC	6	2007	6	2011	82	54205400	
		1975	140	G4GC	6	2007	6	2011	82	81020800	
		1975	140	G4GC	6	2007	6	2011	82		
		1975	143	G4GC	10	2007	11	2011	82		
		1975	140	G4GC	10	2008		2010	82		
		1975	140	G4GC	2	2008		2008	82		
		1975	143	G4GC		2008	6	2012	82		
		1975	140	G4GC		2009		2009	82		
		1975	140	G4GC		2010		2010	82		
		1975	140	G4GC		2010		2010	82		
		1975	140	G4GC		2010		2010	82		
		1975	140	G4GC		2010		2010	82		

■ = New models - Modelos nuevos

▲ = Not included in the set - No incluido en el juego

(MLS) = MLS cylinder head gasket - Junta de culata MLS

☒ = Set does not include cylinder head gasket - El juego no incluye junta de culata

= Set does not include exhaust pipe gasket - El juego no incluye junta tubo de escape

◇ = Set does not include valve stem seals - El juego no incluye retenes de válvula

						NEW		
56020800	13174400	13119900	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 15056100 ← 37.6x49x7.5 15035600 → 80x96x7.5			85006300 x16 (EUROPA)	93109900 (ADM-IN) 93110000 (ESC-EX)
56031300	13174400	13119900	18001000	57016600 12007900x16 5.2x10.8x10	15013300 35x50x8 15056100 ← 37.6x49x7.5 15035600 → 80x96x7.5			93109900 (ADM-IN) 93110000 (ESC-EX)
56042100	13174400	13119900	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15035600 → 80x96x7.5			
56042100	13174400	13231400 01231200 01231800	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15035600 → 80x96x7.5			
56057000	13174400	13119900 01035700 01232800	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15104600 → 80x96x9			
56042100	13174400	13119900 01035700 01232800	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15104600 → 80x96x9			
56020800	13119800	13119900 19007800 01232800x3	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15104600 → 80x96x9	85006400 x16		93072200 (ADM-IN) 93072300 (ESC-EX)
56057000	13119800	13119900 19007800 01232800x3	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15104600 → 80x96x9	85006400 x16		93072200 (ADM-IN) 93072300 (ESC-EX) (<01/2001)
56042100	13174400	13231400 01231200 01231800	AJUSA 75000100 and 75000200 gaskets	57052300 12026000x16 4.85x10.75x10.2	15013300 35x50x8 15056100 ← 37.6x49x7.5 15104600 → 80x96x9			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)	
				1	2		50	51		52
COUPE 16V (DOHC)	84	1975-99	G4DF	3	2001-4	2002	82	50355900 52393400 54205200 81020800	 10141800 (MLS) ø84	
ELANTRA 16V (DOHC)	85	1975-143	G4GC	10	2003-5	2006	82	50356000 52393500 54205200 81020800	 10141800 (MLS) ø84	
ELANTRA 16V ELANTRA GLS 16V ELANTRA LIMITED 16V ELANTRA SE 16V (DOHC)	86	1975-140 1975-140 1975-140 1975-140	G4GC G4GC G4GC G4GC	6 6 6 6	2006-5 2006-5 2006-5 2006-5	2007-82 2007-82 2007-82 2007-82	82 82 82 82	50356100 52393600 54205400 81020800	 10141800 (MLS) ø84	
DIESEL TUCSON TCI 16V (SOHC/OHC)	87	1991-112	D4EA	4	2004-6	2005	83	51025600 ☒ 53020900 ☒ 54118700 81030200	 10142300 ▲ (MLS) 0.194-0.337 (1.10) 10142310 ▲ (MLS) 0.338-0.440 (1.20) 10142320 ▲ (MLS) 0.441-0.542 (1.30) ø84.5	0 2 3
DIESEL TRAJET CRDI 16V ELANTRA CRDI 16V SANTA FE CRDI 16V (SOHC/OHC)	88	1991-112 1991-112 1991-112	D4EA D4EA D4EA	1 6 2	2000-6 2000-6 2001-6	2005-83 2005-83 2005-83	83 83 83	51025700 ☒ 53021000 ☒ 54118700 81030200	 10142300 ▲ (MLS) 0.194-0.337 (1.10) 10142310 ▲ (MLS) 0.338-0.440 (1.20) 10142320 ▲ (MLS) 0.441-0.542 (1.30) ø84.5	0 2 3
DIESEL TUCSON 16V (SOHC/OHC)	89	1991-140	D4EA-V	1	2006-3	2010	83	51033300 ☒ 53027500 ☒ 54158100 81030200	 10183800 ▲ (MLS) (1.10) 10183810 ▲ (MLS) (1.20) 10183820 ▲ (MLS) (1.30) ø84.5	0 2 3
DIESEL SONATA NF TCI 16V i30 TCI 16V SONATA NF TCI 16V (SOHC/OHC)	90	1991-143 1991-140 1991-150	D4EA D4EA D4EA-H	12 5 12	2005-12 2007-5 2007-12	2006-83 2006-83 2006-83	83 83 83	51033300 ☒ 53027500 ☒ 54158100 81030200	 10183800 ▲ (MLS) (1.10) 10183810 ▲ (MLS) (1.20) 10183820 ▲ (MLS) (1.30) ø84.5	0 2 3
DIESEL TUCSON TCI 16V (SOHC/OHC)	91	1991-143	D4EA	9	2005	2009	83	51033300 ☒ 53027500 ☒ 54158100 81030200	 10183800 ▲ (MLS) (1.10) 10183810 ▲ (MLS) (1.20) 10183820 ▲ (MLS) (1.30) ø84.5	0 2 3

56057000	13174400	13119900 01232800 x3	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000 x16 4.85x10.75x10.2	15013300 35x50x8 ♂ 15056100 ⇐ 37.6x49x7.5 ♂ 15104600 ⇨ 80x96x9 ∩	NEW		
56042100	13174400	13119900 01232800 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000 x16 4.85x10.75x10.2	15013300 35x50x8 ♂ 15056100 ⇐ 37.6x49x7.5 ♂ 15104600 ⇨ 80x96x9 ∩			
56042100	13174400	13119900 01231800 01231200	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57052300 12026000 x16 4.85x10.75x10.2	15013300 35x50x8 ♂ 15056100 ⇐ 37.6x49x7.5 ♂ 15104600 ⇨ 80x96x9 ∩			
56037500	13174700	13174800	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57037800 12019200 x16 5x8.5x16	15078200 36x50x8 ♂ 15059000 ⇐ 32x45x6 ♂ 15048600 ⇨ 91x111x9 ∩	OP10234	85010500 x8	93083500
56031000	13174700	13174800	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57037800 12019200 x16 5x8.5x16	15078200 36x50x8 ♂ 15059000 ⇐ 32x45x6 ♂ 15048600 ⇨ 91x111x9 ∩	OP10234	85010500 x8	93083500
56042700	13224500	13224600		57037800 12019200 x16 5x8.5x16	15078200 36x50x8 ♂ 15059000 ⇐ 32x45x6 ♂ 15048600 ⇨ 91x111x9 ∩		85010500 x16	
56042700	13224500	13224600		57037800 12019200 x16 5x8.5x16	15078200 36x50x8 ♂ 15059000 ⇐ 32x45x6 ♂ 15048600 ⇨ 91x111x9 ∩	OP10119	85010500 x8	
56042700	13224500	13224600		57037800 12019200 x16 5x8.5x16	15078200 36x50x8 ♂ 15059000 ⇐ 32x45x6 ♂ 15048600 ⇨ 91x111x9 ∩	OP10234	85010500 x8	

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	Sorted by Ordenado por ↓	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				c.c.	→				←				
DIESEL CM10 CRDI 16V TM10 CRDI 16V TUCSON CRDI 16V ix35 CRDI 16V (DOHC)		1995 136 1995 136 1995 136 1995 136	D4HA D4HA D4HA D4HA	9 2009 10 2009 10 2009 1 2010			84 84 84 84	51043000 ☒ 53037100 ☒ 54178900 81052900	 10197200 ▲ (MLS) (1.10) 10197210 ▲ (MLS) (1.20) 10197220 ▲ (MLS) (1.30)	0 1 2			
SONATA SANTAMO (SOHC/OHC)		1997 100 1997 104	G4P G4P	9 1988 1988		1996	85 85	50086000 52075300 54042200	 10042400 ø86				
SONATA 16V SONATA GL 16V SANTAMO 16V (DOHC)		1997 136 1997 139	G4CP G4CP G4CP	7 1994 1998 9 1998		1999 1998	85 85 85	50173300 52160100 54089500	 10078900 ø86				
SONATA GL 16V SONATA GLS 16V SONATA 16V (DOHC)		1997 127 1997 1997	G4CP	1992 1994 1992 1992		1994 1994 1993	85 85 85	50173600 52160400 54089500	 10078900 ø86				
TRAJET 16V SANTA FE 16V SONATA EF 16V (DOHC)		1997 136 1997 136 1997 136	G4JP G4JP1 G43P	3 2000 8 2000 4 2001	2 2004 12 2005 11 2004		85 85 85	50214000 52198000 54118200 81029800	 10141900 (MLS) ø86				
SONATA YF 16V TUCSON 16V ix35 (DOHC)		1998 163 1998 163 1998 163	G4KD G4KD G4KD	10 2009 10 2009 1 2010			86 86 86	50313500 52342400 54172000 81045900	 10191900 (MLS) ø87.5				
SONATA NF 16V (DOHC)		1998 144	G4KA	12 2007			86	50313800 52290600 54172000 81045900	 10191900 (MLS) ø87.5				
DIESEL SANTA FE TCI 16V GRANDEUR TG TCI 16V (SOHC/OHC)		2188 150 2188 150	D4EB D4EB	11 2005 6 2007	12 2006 11 2007		87 87	51037600 ☒ 53027500 ☒ 54170000 81030200	 10191500 (MLS) (1.10) 10191510 (MLS) (1.20) 10191520 (MLS) (1.30)				
DIESEL SANTA FE II 16V (SOHC/OHC)		2199	D4HB	1 2009			85.4	51037600 ☒ 53027500 ☒ 54170000 81030200	 10191500 ▲ (MLS) (1.10) 10191510 ▲ (MLS) (1.20) 10191520 ▲ (MLS) (1.30)				

					NEW			
 56048900	 13239900	 13240000 01231200 01231800	 75000100 ▲ 75000200 ▲ 22007100	 57063800 12030700 x16 5x8.5x21	 15098100 ⇐ 60x72x8 ℄ 71008600 ⇒ ▲		 85020200 x16	
 56013100	 13055400 00692500	 13067300	 14038100 22008900	 57023700 12011700 x8 7x12.9x13	 15013300 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15035600 ⇒ 80x96x7.5 ℄		 85004400 x8	 93071300 (05/1996) (SONATA) 93028800 (SANTAMO)
 56016500	 13088900	 13107100	 75000100 ▲ 75000200 ▲ 18001000	 57020200 12015100 x16 5.5x11.9x12	 15013300 x2 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15035600 ⇒ 80x96x7.5 ℄		 85004200 x16	 93005800 (ADM-IN) 93005700 (ESC-EX)
 56013000	 13088900	 13089000	 75000100 ▲ 75000200 ▲ 18001000	 57020200 12015100 x16 5.5x11.9x12	 15013300 x2 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15035600 ⇒ 80x96x7.5 ℄		 85004200 x16	 93005800 (ADM-IN) 93005700 (ESC-EX)
 56030600	 13174100	 13107100	 75000100 ▲ 75000200 ▲ 75000200 ▲	 57020200 12015100 x16 5.5x11.9x12	 15013300 x2 35x50x8 ℄ 15020600 ⇐ 44x60x7 ℄ 15052700 ⇒ 85x103x8 ℄		 85004200 x16	 93110300 (SONATA SANTA FE) 93110400 (SANTA FE) 93110600 (10/1998-) (SONATA) 93110400 (<10/1998) (SONATA)
 11123800	 13240100 x2 13240200 x2	 13240300 01231200 01231800	 75000100 ▲ 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⇐ 42x55x7 ℄ 15052700 ⇒ 85x103x8 ℄			
 11123800	 13240100 x2 13240200 x2	 13206200 01231200 01231800	 75000100 ▲ 75000200 ▲ 22007100	 57047000 12025500 x16 4.5x10.8x19.8	 15056500 ⇐ 42x55x7 ℄ 15052700 ⇒ 85x103x8 ℄			
 56042700	 13224500	 13224600	 75000100 ▲ 75000200 ▲ 75000200 ▲	 57037800 12019200 x16 5x8.5x16	 15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇒ 91x111x9 ℄		 85010500 x8	
 56042700	 13224500	 13224600		 57037800 12019200 x16 5x8.5x16	 15078200 36x50x8 ℄ 15059000 ⇐ 32x45x6 ℄ 15048600 ⇒ 91x111x9 ℄		 85010500 x16	

● = For one cylinder - Para un cilindro
 ○ = For one cylinder liner - Para una camisa
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⊙ = Complete - Completo
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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm) 	
					50	51				52	53	54	60		81
DIÉSEL CM10 CRDI 16V (DOHC)	# 101	2199	150	D4EB	9	2009			85.4	51043100 53038200 54178900 81052900					 10197300▲(MLS) (1.10) 0 10197310▲(MLS) (1.20) 1 10197320▲(MLS) (1.30) 2 ø86.5
PORTER PORTER PICK-UP (SOHC/OHC)	# 102	2351 2351	111 111	G4CS G4CS	3 3	1996 1996	4 4	2004 2004	86.5 86.5	50173800 52160600 54089500				 10079100 ø87.5	
SONATA GL SONATA GLS SONATA H100 (MINIBUS) H100 (AU) H1 (SOHC/OHC)	# 103	2351 2351 2351 2351 2351 2351	115 110 110 110 110	G4CS G4CS G4CS G4CS	4	1989 1989 1989 1993 1996 1997		1991 1991 1993 2000	86.5 86.5 86.5 86.5 86.5 86.5	50173800 52160600 54089500 81057300				 10079100 ø87.5	
SANTA FE 16V (DOHC)	# 104	2351	136	G4JS-G	2	2001	3	2006	86.5	50213700 52197700 54118200 81029800				 10141600 (MLS) ø87.5	
SONATA EF 16V SANTA FE 16V SANTA FE GL 16V SONATA GL 16V (DOHC)	# 105	2351 2351 2351 2351	136 136	G4JS G4JS	2	1999 2000 2001 2005		2001 2001 2006 2005	86.5 86.5 86.5 86.5	50213700 52197700 54118200 81029800				 10141600 (MLS) ø87.5	
SONATA 16V (DOHC)	# 106	2359	163	G4KC	11	2004	4	2007	88	50256800 52238700 54140600 81045900				 10167700 (MLS) ø90	
SONATA NF 16V CM10 16V ix35 16V TUCSON 16V SONATA YF 16V (DOHC)	# 107	2359 2359 2359 2359 2359	174 177 177 177 178	G4KE G4KE G4KE G4KE G4KE	12 9 10 10 10	2007 2009 2009 2009 2009			88 88 88 88 88	50313900 52342900 54179200 81045900				 10198000 (MLS) ø90	
DIÉSEL HR TCI (SOHC/OHC)	# 108	2476	97	D4BH		2008			91.1	50214100 52198100 54118400 81057200				 10070300 ø92.5	
DIÉSEL TERRACAN TCI (SOHC/OHC)	# 109	2476	100	D4BH	1	2001	10	2006	91.1	50214100 52198100 54118400 81057200				 10070300 ø92.5	

56048900	13239900	13240000 01231200 x3	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57063800 12030700 x16 5x8.5x21	15098100 ⇐ 60x72x8 ⇐ 71008600 ⇒ ▲	NEW	85020200 x16	
56013100	13089400	13067300	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15035600 ⇒ 80x96x7.5 ⇐			
56013100	13089400	13067300	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15035600 ⇒ 80x96x7.5 ⇐		85004400 x8	93110900
56030600	13174100	13107100	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18001000	57020200 12015100 x16 5.5x11.9x12	15013300 x2 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15052700 ⇒ 85x103x8 ⇐		85004200 x16	
56030600	13174100	13107100	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57020200 12015100 x16 5.5x11.9x12	15013300 x2 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15052700 ⇒ 85x103x8 ⇐		85004200 x16	93110600 > (<08/2002) (SONATA EF) 93110500 < (<08/2002) (SONATA EF) 93110800 > (08/2002>) (SONATA EF) 93110700 < (08/2002>) (SONATA EF)
56037600	13206100	13206200		57047000 12025500 x16 4.5x10.8x19.8	15056500 ⇐ 42x55x7 ⇐ 15052700 ⇒ 85x103x8 ⇐			
11123800	13240100 x2 13240200 x2	13240300 01231200 x2 01231800	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007100	57047000 12025500 x16 4.5x10.8x19.8	15056500 ⇐ 42x55x7 ⇐ 15052700 ⇒ 85x103x8 ⇐			
56030800	13174500 ⊕		AJUSA 75000100 ▲ AJUSA 75000200 ▲	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15035600 ⇒ 80x96x7.5 ⇐			
56030800	13174500 ⊕		AJUSA 75000100 ▲ AJUSA 75000200 ▲	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15035600 ⇒ 80x96x7.5 ⇐	OP10160 (<12/2003)		

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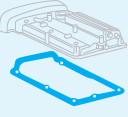
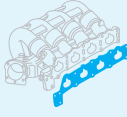








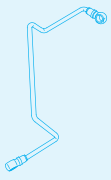














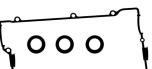




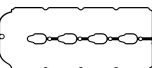


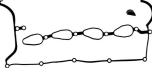




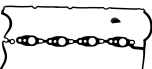


	Sorted by Ordenado por ↓	C.C.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
					1	2			50	51	52	53	
DIESEL PORTER PORTER GRACE GALLOPER II PORTER (SOHC/OHC)	110	2476	78	D4BA	7	1994	4	2004	91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 10070330 ▲ >0.744 (1.60) 5 92.5		
		2476	99	D4BH	7	1994	4	2004	91.1				
		2476	80	D4BF	6	1998	10	2001	91.1				
		2476	88	D4BA	8	1998	12	2003	91.1				
		2476	101	D4BH	5	2004			91.1				
DIESEL H1 TCI GALLOPER TD LIBERO LIBERO LIBERO TCI (SOHC/OHC)	111	2476	100	4D56TCI	7	1997		2000	91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 4 10070330 ▲ >0.744 (1.60) 5 92.5		
		2476	85	D4BH	7	1998			91.1				
		2476	80	D4BF	7	2000	12	2006	91.1				
		2476	80	D4BH	7	2000	12	2006	91.1				
		2476	100	4D56	9	2006			91.1				
DIESEL H100 D H100 D (SOHC/OHC)	112	2476	75	D4BAX					91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 4 10070330 ▲ >0.744 (1.60) 5 92.5		
		2476	75	D4BA		1993		1998	91.1				
DIESEL H100 (AU) H100 TD (SOHC/OHC)	113	2476	80	D4BF	4	1996		2001	91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 4 10070330 ▲ >0.744 (1.60) 5 92.5		
		2476	85	D4BH		1998		2002	91.1				
DIESEL H1 TD (SOHC/OHC)	114	2476	85	D4BH		1998		2002	91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 4 10070330 ▲ >0.744 (1.60) 5 92.5		
DIESEL H1 (SOHC/OHC)	115	2476	80	D4BF		1997		2002	91.1	51016800 ☒ 53013200 ☒ 54042600 81057200	 10070320 ▲ 0.552-0.620 (1.45) 2 10070310 ▲ 0.620-0.680 (1.50) 3 10070300 ▲ 0.680-0.744 (1.55) 4 10070330 ▲ >0.744 (1.60) 5 92.5		

56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴	NEW		
56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴			93028700 (H1 TC1)
56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴			93028700 (<03/05/1999)
56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴			93028700
56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴	OP10134		93028700
56013700	13062100 ⊖		14040100 ⊖ 18001000	57023700 12011700x8 7x12.9x13	15013300 35x50x8 ⤴ 15020600 ⤴⇐ 44x60x7 ⤴ 15035600 ⇐⇒ 80x96x7.5 ⤴	OP10160		93028700

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
					1	2			50	51	52	53	
DIESEL H-1 TCI (SOHC/OHC)	116	2476	101	D4BH	9	2006	5	2007	91.1	51053600 ☒ 53050000 ☒ 54204900 81057200	 10070320 ▲ (1.45) 2 10070310 ▲ (1.50) 3 10070300 ▲ (1.55) 0.680-0.744 10070330 ▲ (1.60) >0.744 ø92.5		
DIESEL H100 TD (SOHC/OHC)	117	2476	101	4D56T	11	2006	3	2010	91.1	51053900 ☒ 53050300 ☒ 54204900 81057200	 10070320 ▲ (1.45) 2 10070310 ▲ (1.50) 3 10070300 ▲ (1.55) 0.680-0.744 10070330 ▲ (1.60) >0.744 ø92.5		
DIESEL H100 TD (SOHC/OHC)	118	2476	101	4D56T	4	2010			91.1	51054000 ☒ 53050400 ☒ 54204900 81057200	 10070320 ▲ (1.45) 2 10070310 ▲ (1.50) 3 10070300 ▲ (1.55) 0.680-0.744 10070330 ▲ (1.60) >0.744 ø92.5		
SONATA V6 24V XG V6 24V (DOHC)	119	2493 2493	160 160	G6BV DELTA		1998 1998		2001	84 84	50180000 52165800 ◊ 52324900 > 52325000 < 54094100 81050100 x2	 10124900 > (MLS) 10125000 < (MLS) ø86		
DIESEL PORTER 16V (DOHC)	120	2497	140	D4CB	2	2003	4	2004	91	51026300 ☒ 53021500 ☒ 54143000	 10168700 ▲ (MLS) (0.80) 0 10168710 ▲ (MLS) (0.85) 1 10168720 ▲ (MLS) (0.90) 2 ø92.5		
DIESEL H1 CRDI 16V (DOHC)	121	2497	170	D4CB	10	2007			91	51038600 ☒ 53032500 ☒ 54172100 81045800	 10192100 ▲ (MLS) (0.85) 0 10192110 ▲ (MLS) (0.90) 1 10192120 ▲ (MLS) (0.95) 2 ø92.5		
DIESEL HR GRDI 16V (DOHC)	122	2497	130	D4CB	1	2012			91	51051500 ☒ 53047700 ☒ 54197700	 10210800 ▲ (MLS) (0.95) 0 10210810 ▲ (MLS) (0.8) 0 10210820 ▲ (MLS) (0.9) 2 ø92.5		

		 	 	  A x B x H	 			
56056900	13174500 ⊕	01232800 x3	 75000100 ▲  75000200 ▲ ⊕ 22007100	57023700 12011700 x8 7x12.9x13	15020600 ⇐ 44x60x7 ⇐ 15104600 ⇨ 80x96x9 ⇩	NEW		93028700
			 75000100 ▲  75000200 ▲ ⊕ 22007100	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15104600 ⇨ 80x96x9 ⇩			93028700
			 75000100 ▲  75000200 ▲ ⊕ 22007100	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ⇐ 15020600 ⇐ 44x60x7 ⇐ 15104600 ⇨ 80x96x9 ⇩			93028700
			 75000100 ▲  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)
				57047800 12026100 x16 5.8x11.75x19.2	15088900 ⇐ 48x62x8 ⇐ 15089000 ⇨ 91x114x9 ⇩		85009300 x16	
			 75000100 ▲  75000200 ▲ ⊕ 22007100	57047800 12026100 x16 5.8x11.75x19.2	15088900 ⇐ 48x62x8 ⇐ 15089000 ⇨ 91x114x9 ⇩			
				57047800 12026100 x16 5.8x11.75x19.2	15088900 ⇐ 48x62x8 ⇐ 15089000 ⇨ 91x114x9 ⇩			

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						NEW		
56060100	13207100	13207200 01232800 x2 01231200	AJUSA 75000100 AJUSA 75000200	57047800 12026100 x16 5.8x11.75x19.2	15088900 48x62x8 15089000 91x114x9			
56013700	13062100		14040100 18001000	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 15020600 44x60x7 15035600 80x96x7.5			
56013700	13062100		14040100 18001000	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 15020600 44x60x7 15035600 80x96x7.5			93028700
56026300 x2	13145800 x2 00855400	13145900 x2	AJUSA 75000100 AJUSA 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)
56038100 x2	13145800 x2 01117600	13145900 x2	AJUSA 75000100 AJUSA 75000200 18001000	57063000 x2 12026000 x24 4.85x10.75x10.2	15082200 x4 30x42x8 15064100 30x42x8 15048500 37x50.2x6 15048600 91x111x9		85006300 x24	
56045500 56045400	13145800 x2	13145900 x2	AJUSA 75000100 AJUSA 75000200	57063000 x2 12026000 x24 4.85x10.75x10.2	15082200 x4 30x42x8 15048500 37x50.2x6 15048600 91x111x9			
56030800	13174500		AJUSA 75000100 AJUSA 75000200	57023800 12011700 x12 7x12.9x13	15073700 50x68x9			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS 50 51 - 52 53 - 54 60 81	 (mm) X (mm) 		
				1	2					
 DIESEL TERRACAN CRDI 16V (DOHC)	130 2902	150	J3	3	2004	5	2006	97.1	50300900 52281100 54170300 81035300	 10158510 (MLS) Ø100.5
 DIESEL TERRACAN CRDI 16V (DOHC)	131 2902	110	J3	11	2001	10	2002	97.1	50355100 52392700 54205100 81035300	 10158500 (MLS) Ø100.5
 DIESEL TERRACAN CRDI 16V (DOHC)	132 2902	110	J3	11	2002	7	2003	97.1	50355200 52392800 54205100 81035300	 10158500 (MLS) Ø100.5
 DIESEL ix55 CDRI V6 24V VERACRUZ V6 24V (DOHC)	133 2959 2959	239 239		9 9	2008 2008			84 84	51037700 53031600 53038000 53038000 54170200	 10191300 >▲ (MLS) 10191310 >▲ (MLS) 10191320 >▲ (MLS) 10191400 <▲ (MLS) 10191410 <▲ (MLS) 10191420 <▲ (MLS) Ø100.5
SONATA V6 GALLOPER V6 (SOHC/OHC)	134 2972 2972	161	G6AT G6AT		1992 1998			91.1 91.1	50173700 52160500 52331200 52331200 54089600 81059200	 10079300 x2 Ø93
XG V6 24V (DOHC)	135 2972	197	G6CT	4	1999	9	2003	91.1	50214300 52198300 52337200 52337200 54118600	 10142200 x2 (MLS) Ø92
 DIESEL ROSA BUS BE211 CANTER FE434 CANTER FG434 CANTER FH100 (SOHC/OHC)	136 3298 3298 3298 3298		4D31 4D31 4D31 4D31		1985 1987 1987 1987		1986	100 100 100 100	50200600 52185300 54107800	 10132500 (MLS) Ø101.5
SONATA NF V6 24V AZERA GLS V6 24V GRANDEUR V6 24V (DOHC)	137 3342 3342 3342	250 235 235	G6DB G6DB G6DB	12 10 10	2007 2010 2010			92 92 92	50315000 52349800 52343900 52344000 54179100 81056400 x2	 10192400 > (MLS) 10192300 < (MLS) Ø93.5

 11119600	 13175900	 13176000	 75000100 ▲ 75000200 ▲	 57046700 12023400 x16 6x9x10	 15078400 x2 38x52x7 C 15073700 ← 50x68x9 C 15078500 ⇒ 90x110x9 J	NEW		
 11090000	 13175900	 13176000 01387700 01232800 x3	 75000100 ▲ 75000200 ▲ 22007000	 57046700 12023400 x16 6x9x10	 15078400 38x52x7 C 15073700 ← 50x68x9 C 15078500 ⇒ 90x110x9 J		85021400 x16	
 11119600	 13175900	 13176000 01387700 01232800 x3	 75000100 ▲ 75000200 ▲ 22007000	 57046700 12023400 x16 6x9x10	 15078400 38x52x7 C 15073700 ← 50x68x9 C 15078500 ⇒ 90x110x9 J		85021400 x16	
 11119800 x2 11119900 x2	 13231100 x2	 13231000 x2 01229000 x2	 75000100 ▲ 75000200 ▲	 57063600 x2 12030000 x24 5.2x8.6x21	 15096200 ← 50x62x8 C 15089000 ⇒ 91x114x9 J			
 56013900 x2	 13089800 x2	 13089900 x2	 75000100 ▲ 75000200 ▲ 18001000	 57058500 x2 12011700 x12 7x12.9x13	 15013300 x2 35x50x8 C 15048500 ← 37x50.2x6 C 15048600 ⇒ 91x111x9 J		85004400 x12	93110900
 56030900 x2	 13174600 x2 01001100	 13107600 x2	 75000100 ▲ 75000200 ▲	 57060000 x2 12015100 x24 5.5x11.9x12	 15008200 x4 30x42x7 C 15048500 ← 37x50.2x6 C 15048600 ⇒ 91x111x9 J		85004200 x24	93072600 > (ADM-IN) 93072500 > (ESC-EX) 93083600 < (ADM-IN) 93072400 < (ESC-EX)
 11010800	 13041400 x4	 13000100 x4	 75000100 ▲ 75000200 ▲	 57015700 12008600 x8 7.5x15x13	 15027400 ← 55x78x12 71001500 ⇒ ▲			
 11120500 > 11120400 <	 13240400 > 13240500 <	 13240600 > 13240700 < 01231800 x2	 75000100 ▲ 75000200 ▲ 22007100	 57062800 x2 12025500 x24 4.5x10.8x19.8	 15096600 ← 45x62x6 C 15048600 ⇒ 91x111x9 J			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
				1	2		50	51		52
AZERA GLS V6 24V GRANDEUR V6 24V (DOHC)	# 138 ■ 3342 ■ 3342	235	G6DB	1	2008	6	2009	92	50356200 52393700 ⊙ 52393800 ⊙ 52393900 ⊙ 54179100 81056400 x2	 10192400 >(MLS) 10192300 <(MLS) ø93.5
		235	G6DB	7	2007	12	2007	92	50356300 52394000 ⊙ 52394100 ⊙ 52394200 ⊙ 54179100 81056400 x2	 10192400 >(MLS) 10192300 <(MLS) ø93.5
GRANDEUR V6 24V (DOHC)	# 140 ■ 3342	235	G6DB	4	2005	6	2007	92	50356700 52394500 ⊙ 52394600 ⊙ 52394700 ⊙ 54179100 81056400 x2	 10192400 >(MLS) 10192300 <(MLS) ø93.5
CENTENNIAL V6 24V TERRACAN V6 24V XG V6 24V (USA-Canadá) (DOHC)	# 141 ■ 3497 ■ 3497 ■ 3497	230 195 195	G6CV G674	6 7 9	2000 2001 2001	10	2006	93 93 93	50216700 52200500 ⊙ 52313900 ⊙ 52314000 ⊙ 54118600	 10143800 >(MLS) 10143900 <(MLS) ø94
CM10 V6 24V (DOHC)	# 142 ■ 3497	194	G6CU	9	2009			93	50314000 52349700 ⊙ 52343000 ⊙ 52343100 ⊙ 54179400	 10198100 >(MLS) 10198200 <(MLS) ø93.5
GENESIS V6 24V ix55 V6 24V VERACRUZ V6 24V (DOHC)	# 143 ■ 3778 ■ 3778 ■ 3778	264 264 264	G6DA G6DA G6DA	9 9 9	2008 2008 2008			96 96 96	50313700 52349600 ⊙ 52342700 ⊙ 52342800 ⊙ 54179100	 10192600 >(MLS) 10192500 <(MLS) ø97

<p>11120500 ></p> <p>11120400 <</p>	<p>13240400 ></p> <p>13234500 <</p>	<p>13232100 ></p> <p>13232000 <</p> <p>01231800 x2</p> <p>01231200</p>	<p>AJUSA</p> <p>75000100 ▲</p> <p>AJUSA</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 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>			
<p>11120500 ></p> <p>11120400 <</p>	<p>13232200 ></p> <p>13240500 <</p>	<p>13232100 ></p> <p>13232000 <</p> <p>01231800 x2</p> <p>01231200</p>	<p>AJUSA</p> <p>75000100 ▲</p> <p>AJUSA</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 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>			
<p>11120500 ></p> <p>11120400 <</p>	<p>13232200 ></p> <p>13240500 <</p>	<p>13232100 ></p> <p>13232000 <</p> <p>01232800 x2</p> <p>01231200</p>	<p>AJUSA</p> <p>75000100 ▲</p> <p>AJUSA</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 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>			
<p>56030900 x2</p>	<p>13174600 x2</p> <p>01001100</p>	<p>13107600 x2</p>		<p>57060000 x2</p> <p>12015100 x24</p> <p>5.5x11.9x12</p>	<p>15008200 x4</p> <p>30x42x7 C</p> <p>15048500 ⇐</p> <p>37x50.2x6 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>	<p>85004200 x24</p>	<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>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>AJUSA</p> <p>75000100 ▲</p> <p>AJUSA</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 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>			
<p>56049000 ></p> <p>56049100 <</p>	<p>13240400 ></p> <p>13240500 <</p>	<p>13240600 ></p> <p>13240700 <</p> <p>01231800 x6</p>	<p>AJUSA</p> <p>75000100 ▲</p> <p>AJUSA</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 C</p> <p>15048600 ⇨</p> <p>91x111x9 J</p>			

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