

The AJUSA logo is displayed in a white, stylized font within a white rectangular box. To the right of the logo, the words "general catalog" are written in a clean, white, sans-serif font. The background of this section is a dark blue image of a car's interior.

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HONDA

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HOW TO USE THE CATALOGUE

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

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

FIRST TWO DIGITS DOS PRIMEROS DIGITOS DEUX PREMIERS 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 SOUPAPE	VENTILSCHAFDICHUNG	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	WELLENDICHTRING	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. DO 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	VENTILSCHAFDICHUNG	JUNTA TAMPÁ VALVULA
57	VALVE STEM SEAL SET	JUEGO RETÉN VÁLVULA	POCHETTE BAGUE SOUPAPE	VENTILSCHAFDICHUNGSSATZ	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	WELLENDICHTRINGSATZ	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

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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 ÖLZULAUFLICHTUNG TUBO DE GRAXA				

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

ISTRUZIONI PER USO DEL CATALOGO КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

目录注释与使用说明

شرح ، إستعمال الكاتالوج

	Sorted by Ordeneado por ↓	(CV) (HP)							(mm) X
				c.c.	→				
DIESEL 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)		1910 1910 1910 1910	136 150 136 150	937A8.000 939A2.000 939A8.000 939A2.000	9 2005 9 2005 3 2006 3 2006	82 82 82 82	52 53 54 60 81		10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 0.987-1.055 (1.00)
MARCA, DETAGLI DEL VEICOLO МОДЕЛЬ, ДАННЫЕ АВТОМОБИЛЯ 品牌及车辆细节信息 نوع، تفصيلات السيارة	BLOCCO No. БЛОК 组号 مجموعة رقم	POTENZA МОЩНОСТЬ 功率 قوة	MOTORE ДВИГАТЕЛЬ 发动机型号 محرك (الموتو)	ANNO DI FABBRICAZIONE ГОД ИЗГОТОВЛЕНИЯ 制造年份 سنوات الصنع	SERIE BULLONI TESTATA КОМПЛЕКТ БОЛТОВ ГБЦ 气缸盖螺栓组 طقم براغي رأس السيليندير	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطقم	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)	SPESORE ТОЛЩИНА 厚度 السماكة	GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير						

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	PARAOILIO	САЛЬНИК	油封	حافظ الزيت
16	O-RING	КРУГОВЫЕ УПЛОТНИТЕЛЬНЫЕ КОЛЬЦА	O型密封圈	لحلقة O (رافعة)
18	RONDELLE RAME E FIBRA	ШАЙБЫ МТР	纤维金属复合垫圈	روندالات (MTR)
19	RONDELLE RAME FIBRA E FERRO	ДИСОВЫЕ ПРУЖИНЫ	石墨金属复合垫圈	روندالات معدنية لولبية
20	RONDELLE GOMMA E FERRO	ШАЙБЫ HGS	橡胶金属复合垫圈	روندالات (HGS)
21	RONDELLE RAME	ШАЙБЫ МЕДНЫЕ	铜垫圈	روندالات النحاس
22	RONDELLE ALLUMINIO	ШАЙБЫ АЛЮМИНИЕВЫЕ	铝垫圈	روندالات الالمنيوم
23	RONDELLE FIBRA	ШАЙБЫ ВОЛОКОННЫЕ	纤维垫圈	روندالات النسيج
24	RONDELLE GOMMA	ШАЙБЫ ПЛОСКИЕ	橡胶垫圈	روندالات صمغيات
29	RONDELLE NYLON	ШАЙБЫ НЕЙЛОНОВЫЕ	尼龙垫圈	روندالات النيلون
50	SERIE MOTORE	ПОЛНЫЙ КОМПЛЕКТ	全套发动机大修包	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 PARAOILIO	КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ	油封组	مجموعة أنظمة حفظ الزيت
71	PARAOILIO CON COPERTINA	МАСЛЯНЫЙ САЛЬНИК С КРЫШКОЙ	外骨架油封	حافظ الزيت مع سداة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	سداة رأس السيليندير مع مجمع
75	SILICONE SIGILLANTE	СИЛИКОНОВЫЙ ГЕРМЕТИК	硅氧树脂密封胶	غراء
81	SERIE BULLONI TESTATA	КОМПЛЕКТ БОЛТОВ ГБЦ	气缸盖螺栓组	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	(كاشافات) 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 كاششافت (شجرة التوزيع)	BISCHERINI IDRAULICI ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ 凸轮轴 غمازة صمام هيدروليكيه
					SERIE SAPPUCCI VALVOLE САЛЬНИК КЛАПАНА В КОМПЛЕКТЕ 气门油封组 طقم حافظ الصمام	TUBO ALIMENTAZIONE OLIO трубка для смазки 机油油管 أنبوب الشحوم			

	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 الطقم لا يحتوي على 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	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 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 进气和排气	العادم و

ENGINE INDEX ÍNDICE POR MOTOR

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20T2N	1994	4	1998	2	2001	DIESEL	4	36	130
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20T2R	1994	1	1997	2	2001	DIESEL	4	36	129
4EE2	1686	1	2002	1	2004	DIESEL	4	30	102
4ZE1	2559		1994		1996		4	50	188
6VD1	3165		1994		1995		6	50	196
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6VD1	3165		1998		2002		6	52	198
6VD1-W	3165		1999		2002		6	52	198
A16A1	1598	11	1985	12	1989		4	28	88
A18A1	1829		1987		1987		4	34	115
A20A1	1955	1	1986	3	1988		4	34	121
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A20A1	1955		1988		1989		4	36	122
A20A1	1955	10	1987	12	1989		4	36	122
A20A2	1955	1	1986	12	1986		4	34	121
A20A3	1955		1987		1987		4	34	121
A20A3	1955	1	1987	12	1989		4	34	121
A20A3	1955		1988		1989		4	36	122
A20A3	1955		1989		1989		4	36	122
A20A3	1955	10	1987	12	1989		4	36	122
A20A4	1955		1986		1989		4	34	121
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B16A1	1595		1991		2000		4	28	85
B16A2	1595		1991				4	28	85
B16A2	1595		1992				4	28	85
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B16A2	1595		1999		2000		4	28	85
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B18A1	1834		1990		1993		4	34	116
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B18B1	1834		1996		2000		4	34	117
B18C1	1797		1997		2000		4	32	107
B18C4	1797	4	1998	2	2001		4	32	108
B18C6	1797	11	1997	10	2001		4	32	109
B20A	1958		1985		1987		4	36	125
B20A2	1958	1	1987	12	1987		4	36	125
B20A3	1958	4	1987	1	1992		4	36	124
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B20A5	1958	4	1987	1	1992		4	36	126
B20A7	1958	10	1987	12	1990		4	36	126
B20A8	1958	10	1987	12	1989		4	36	125
B20A9	1958	4	1990	1	1992		4	36	126
B20B2	1973		1997		1998		4	36	127
B20B3	1973		1997		1998		4	36	127
B20B9	1973	1	1999	2	2002		4	36	128
B20Z1	1973	1	1999	2	2002		4	36	128
B20Z2	1973		1999		2001		4	36	128
B20Z2	1973		2000		2001		4	36	128
B20Z3	1973	1	1999	2	2002		4	36	128
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BS	1955	1	1987	12	1989		4	34	121
BS1	1955		1986		1987		4	34	121
BS2	1955		1986		1987		4	34	121
BT	1955		1985		1986		4	34	121
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C25A1	2493	1	1986	12	1987		6	48	186
C25A1	2493	1	1986	12	1987		6	48	187
C27A1	2675	1	1988	12	1990		6	50	189
C27A1	2675	1	1988	12	1990		6	50	191
C27A2	2675	1	1988	12	1990		6	50	189
C27A2	2675	1	1988	12	1990		6	50	191
C27A4	2675		1995		1997		6	50	190
C27A4	2675		1997		1997		6	50	190
C30A1	2977	3	1995	9	2005		6	50	192
C30A3	2977	3	1995	9	2005		6	50	192
C30A4	2977	3	1995	9	2005		6	50	192
C32A2	3206	1	1991	2	1996		6	52	200
C32B2	3179	1	1997	9	2005		6	52	199
C35A1	3474		2000		2003		6	54	209
C35A2	3474		1996		1997		6	54	209
C35A3	3474		2000		2003		6	54	209
C35A4	3474		2000		2003		6	54	209
C35A5	3474		1998				6	54	209
D13B1	1343	1	1988	12	1989		4	16	24
D13B2	1343		1987		1990		4	16	24
D13B2	1343	1	1992	12	1992		4	16	26
D13B6	1343	12	1999	9	2003		4	16	27
D13B7	1343	3	1999	3	2002		4	16	25
D13B8	1343		2002		9	2003	4	16	27
D14A2	1396	9	1994	1	1997		4	16	32
D14A3	1396		1996		1997		4	16	29
D14A4	1396	11	1995	10	1998		4	16	29
D14A5	1396	9	1995	1	1997		4	16	32
D14A6	1396	9	1994	2	2001		4	16	29
D14A7	1396	1	1998	12	1998		4	16	29

ENGINE INDEX ÍNDICE POR MOTOR

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D14Z1	1396		2000				4	16	28
D14Z2	1396		2000				4	16	28
D14Z3	1396		1999				4	16	29
D14Z3	1396	9	1995	2	2001		4	16	29
D14Z4	1396		1999				4	16	29
D14Z4	1396	9	1994	2	2001		4	16	29
D14Z5	1396		2001				4	16	31
D14Z6	1396	2	2001				4	16	30
D15B1	1493		1988		1995		4	20	45
D15B1	1493		1988		1993		4	20	46
D15B2	1493		1980		1990		4	20	43
D15B2	1493	8	1989		1995		4	20	43
D15B2	1493		1988		1991		4	20	44
D15B2	1493		1988		1995		4	20	44
D15B2	1493		1992		1996		4	20	45
D15B2	1493		1988		1988		4	20	46
D15B2	1493		1988		1993		4	20	46
D15B2	1493		1988		1995		4	20	46
D15B3	1493	10	1992	9	2000		4	20	45
D15B4	1493	10	1992	9	2000		4	20	45
D15B6	1493		1988		1991		4	20	47
D15B7	1493		1988		1993		4	20	46
D15B7	1493		1988		1995		4	20	46
D15B7	1493		1988		1995		4	20	46
D15B7	1493	8	1993	12	1995		4	20	46
D15B7	1493	12	1999	9	2003		4	22	53
D15B8	1493		1988		1993		4	20	46
D15B8	1493		1988		1995		4	20	46
D15B8	1493		1992		1995		4	20	46
D15Y2	1493		2002				4	20	51
D15Y3	1493		2001				4	20	51
D15Y3	1493		2001				4	22	52
D15Y4	1493		2001				4	20	50
D15Y6	1493		2001		2005		4	20	51
D15Z1	1493	6	1993	9	1995		4	20	48
D15Z1	1493	10	1993	12	1995		4	20	48
D15Z3	1493		1995		1997		4	20	49
D15Z6	1493		1996				4	20	49
D15Z8	1493	4	1998				4	20	49
D16A2	1590		1990		1994		4	22	60
D16A6	1590		1988		1991		4	24	71
D16A6	1590		1989		1991		4	24	71
D16A6	1590		1990		1991		4	24	71
D16A7	1590	1	1988	12	1992		4	24	68
D16A7	1590		1988		1991		4	24	70
D16A8	1590		1988		1991		4	24	65
D16A8	1590		1988		1991		4	24	66
D16A8	1590	8	1989	3	1995		4	24	67
D16A9	1590	10	1989	10	1992		4	22	61
D16A9	1590	10	1991	9	1995		4	22	61
D16A9	1590		1989		1991		4	22	62
D16B2	1590	1	1998	12	1998		4	26	79
D16B6	1590	10	1999	9	2002		4	26	79
D16B6	1590	12	1999	2	2002		4	26	79
D16B7	1590	10	1998	12	2002		4	26	79
D16V1	1590	2	2001				4	28	83
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D16W3	1590		1999				4	26	79
D16W4	1590	11	1998	10	2000		4	26	78
D16W5	1590	10	1999		2005		4	26	80
D16W7	1668	2	2001				4	30	97
D16W8	1668	2	2001				4	30	98
D16W9	1668		2001				4	30	98
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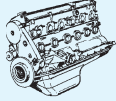


ENGINE INDEX ÍNDICE POR MOTOR

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D17A1	1668	9	2001	12	2005	4	30	94
D17A1	1668	12	2000	12	2005	4	30	94
D17A2	1668		2000		2004	4	30	97
D17A2	1668		2001		2005	4	30	97
D17A2	1668		2005		2005	4	30	97
D17A2	1668	6	2001			4	30	97
D17A2	1668	2	2005			4	30	100
D17A2	1668	8	2004	9	2006	4	30	100
D17A5	1668	6	2001			4	30	98
D17A6	1668		2001		2005	4	30	96
D17A6	1668	1	2000	8	2005	4	30	96
D17A6	1668	2	2001	9	2005	4	30	96
D17A7	1668	12	2000	12	2005	4	30	101
D17A8	1668	5	2001	12	2005	4	30	95
D17A9	1668	6	2001			4	30	97
D17Z1	1668		2000		2006	4	30	99
D17Z2	1668		2001			4	30	99
D17Z3	1668		2001			4	30	98
D17Z4	1668		2002			4	30	98
D17Z5	1668		2005			4	30	99
EB1	1169	7	1972	2	1977	4	12	2
EB2	1238	3	1977	12	1980	4	12	4
EB3	1238	9	1977	12	1980	4	12	4
EC	1488		1976		1979	4	18	35
EC	1488		1974		1975	4	18	36
EC	1488		1979			4	18	38
ECA1	995	4	2000	12	2006	3	12	1
ED2	1488		1974		1975	4	18	36
ED4	1488		1979			4	18	37
EF	1599		1976		1979	4	28	89
EG	1599		1976		1978	4	28	90
EJ	1335		1980		1981	4	14	12
EJ	1335		1981		1983	4	14	13
EK	1750		1978		1980	4	32	104
EK	1750		1980		1981	4	32	105
EK	1750		1982		1983	4	32	106
EL	1599	1	1978	9	1983	4	28	91
EL	1750		1978		1981	4	32	103
EL	1750		1982		1983	4	32	106
EM1	1488		1980		1982	4	18	39
EM1	1488		1982		1983	4	20	42
EN	1335		1979		1980	4	12	9
EN	1335		1981		1982	4	12	10
EN	1335		1982			4	12	11
EP	1602		1980		1981	4	28	92
EP	1602		1981			4	30	93
ES	1829		1984		1985	4	32	112
ES	1829		1984		1985	4	34	113
ES1	1829		1983			4	32	112
ES2	1829		1984		1985	4	32	112
ES3	1829		1984			4	34	114
ET	1829		1983		1985	4	34	113
ET	1829		1984		1985	4	34	113
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ET2	1829		1986		1986	4	34	115
EV1	1342		1983		1985	4	14	22
EV1	1342		1983		1989	4	14	22
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EV1	1342		1983		1985	4	16	23
EW1	1488		1983		1987	4	18	33
EW1	1488		1985		1987	4	18	33
EW2	1488		1983		1987	4	18	34
EW2	1488		1984		1987	4	18	34
EW3	1488		1984		1989	4	18	40
EW3	1488		1984		1989	4	18	41
EW3	1488		1985		1987	4	18	41
EW4	1488		1984		1989	4	18	40
EW4	1488		1984		1989	4	18	41
EW4	1488		1985		1987	4	18	41
EY1	1598	9	1983	10	1985	4	28	86
EZ1	1598		1984	10	1985	4	28	87
F18A2	1850	9	1989	8	1998	4	34	118
F18A3	1850		1993		1994	4	34	120
F18B2	1850		1999			4	34	119
F18B3	1850		1999			4	34	119
F20A2	1997	1	1990	3	1993	4	38	132
F20A3	1997	1	1990	3	1993	4	38	132
F20A4	1997	1	1990	3	1993	4	38	132
F20A4	1997	2	1992	9	1996	4	38	132
F20A4	1997		1997		1999	4	38	140
F20A5	1997	1	1990	3	1993	4	38	132
F20A6	1997	1	1990	3	1993	4	38	132
F20A7	1997	1	1992	9	1993	4	38	132
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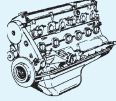


ENGINE INDEX ÍNDICE POR MOTOR

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F20B4	1997	10	1999	9	2003	4	40	141
F20B5	1997		1998		1999	4	38	135
F20B6	1997	9	1998			4	38	134
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F20C1	1997	3	1999	10	2003	4	38	137
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F20Z1	1997	3	1993	1	1996	4	38	139
F20Z2	1997	3	1993	1	1996	4	38	139
F22A1	2156		1990		1991	4	42	153
F22A1	2156		1990		1992	4	42	153
F22A1	2156		1990		1993	4	42	153
F22A1	2156		1992		1996	4	42	153
F22A2	2156		1997	12	1999	4	42	157
F22A4	2156		1990		1991	4	42	153
F22A4	2156		1990		1993	4	42	153
F22A6	2156	5	1992	12	1994	4	42	153
F22A7	2156	1	1991	12	1993	4	42	153
F22A8	2156	1	1991	12	1993	4	42	153
F22B1	2156		1994		1997	4	42	154
F22B1	2156		1994	8	1998	4	42	154
F22B1	2156		1996		1997	4	42	154
F22B2	2156	9	1993	2	1998	4	42	155
F22B4	2156		1996		1997	4	42	155
F22B5	2156		1994		1997	4	42	155
F22B5	2156		1996	2	1998	4	42	156
F22B5	2156	9	1993	2	1998	4	42	156
F22B8	2156		1995		1997	4	42	155
F22Z5	2156		1997	12	1998	4	42	158
F23A1	2254	3	1997	1	1999	4	46	168
F23A1	2254		2001		2002	4	46	169
F23A1	2254		2002		2002	4	46	169
F23A1	2254	1	2001	6	2003	4	46	169
F23A2	2254	10	1997	6	2002	4	46	168
F23A3	2254	10	1997	6	2002	4	46	168
F23A4	2254		2001		2002	4	46	168
F23A4	2254		2002		2002	4	46	168
F23A4	2254	1	2001	12	2002	4	46	168
F23A6	2254	2	1998			4	46	170
F23A7	2254		1998		1998	4	46	168
F23A7	2254	10	1997	6	2002	4	46	168
F23A8	2254	10	1997	6	2002	4	46	168
F23Z5	2254	1	2001	12	2002	4	46	168
G25A1	2451		1992		1995	5	48	184
G25A2	2451	6	1995	8	1998	5	48	185
G25A3	2451	4	1995	8	1998	5	48	185
G25A3	2451	6	1995	8	1998	5	48	185
G25A4	2451		1996		1998	5	48	185
H22A1	2157		1993		1996	4	42	159
H22A2	2157		1993		1996	4	42	159
H22A4	2157		1997			4	42	160
H22A4	2157		1997		2000	4	42	160
H22A5	2157		1997			4	42	160
H22A6	2157		1997	12	1999	4	42	160
H22A7	2157	2	1999	12	2002	4	42	161
H22A8	2157		1999			4	42	160
H22Z1	2157		1999			4	42	160
H23A1	2259		1992		1996	4	46	172
H23A1	2259		1995		1995	4	46	172
H23A2	2259	2	1992	6	1996	4	46	171
H23A3	2259	3	1993	1	1996	4	46	171
J30A1	2997		1998		2000	6	50	193
J30A1	2997	10	1998	12	2002	6	50	193
J30A2	2997	10	2001	6	2003	6	50	193
J30A4	2997	9	2006			6	50	194
J35A	3471	9	2000	6	2002	6	52	201
J35A1	3471	7	2002	8	2004	6	52	201
J35A2	3471		2000			6	52	201
J35A4	3471		2003			6	52	201
J35A4	3471		2003		2004	4	52	201
J35A4	3471		2002		2004	6	52	202
J35A5	3471	4	2003	4	2007	6	52	204
J35A5	3471	9	2004	9	2005	6	52	204
J35A6	3471		2005			6	52	203
J35A6	3471		2005			6	54	206
J35A6	3471		2005		2005	6	54	208
J35A6	3471		2005		2010	6	54	208
J35A6	3471	9	2004	12	2005	6	54	208
J35A7	3471		2005		2007	6	54	208
J35A7</								

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	c.c.				Cyl	Pag	Block
		→	←				
J37A2	3664	7	2008		6	54	210
J37A3	3664	7	2008		6	54	210
JNA1	2997		2005	2007	6	50	195
K20A(I-VTEC)	1998	7	2002	9 2006	4	40	144
K20A1	1998	6	2001		4	40	142
K20A1	1998	7	2002	9 2006	4	40	144
K20A2	1998	9	2001	9 2005	4	40	143
K20A2	1998	10	2004		4	40	143
K20A3	1998	2	2002		4	40	144
K20A3	1998	2	2006		4	40	144
K20A3	1998	10	2003	9 2005	4	40	144
K20A4	1998	7	2002	9 2006	4	40	144
K20A4	1998	7	2002	9 2006	4	40	146
K20A5	1998	7	2002	9 2006	4	40	146
K20A6	1998	4	2003	2006	4	40	145
K20A6	1998	10	2005		4	40	145
K20A7	1998	4	2003		4	40	150
K20A8	1998	4	2003		4	40	150
K20A9	1998	2	2005		4	40	146
K20A9	1998	8	2004	9 2006	4	40	146
K20A9	1998	10	2000	9 2005	4	40	146
K20Z2	1998		2006	2008	4	40	150
K20Z3	1998		2007		4	40	149
K20Z4	1998	9	2006	2008	4	40	151
K24A	2354	2	2003		4	46	175
K24A	2354	9	2006		4	46	175
K24A	2354	11	2008		4	46	175
K24A1	2354		2002	2006	4	46	173
K24A1	2354		2005	2006	4	46	173
K24A1	2354	3	2002	9 2006	4	46	173
K24A1	2354	4	2007		4	46	173
K24A1	2354	9	2003		4	46	173
K24A3	2354	4	2003	2006	4	48	176
K24A3	2354	10	2005		4	48	176
K24A4	2354	7	2003	3 2006	4	48	180
K24A4	2354	10	2005		4	48	180
K24A6	2354	7	2002		4	46	174
K24A8	2354	4	2006	7 2008	4	48	177
K24Y2	2354	9	2012		4	48	181
K24Z1	2399		2007	2009	4	48	182
K24Z2	2354	2	2008		4	48	179
K24Z3	2354	7	2008		4	48	178
K24Z4	2400		2009		4	48	183
L12A	1243	11	1997	3 2001	4	12	5
L12A1	1243	4	2001	10 2004	4	12	6
L12A1	1243	3	2002		4	12	7
L12A2	1243	5	2003	9 2005	4	12	8
L12A3	1243		2005		4	12	8
L12A3	1243	1	2004	12 2004	4	12	8
L12A4	1243		2006		4	12	7
L12B1	1198	7	2008		4	12	3
L12B2	1198		2010		4	12	3
L13A1	1339	3	2002	7 2008	4	14	15
L13A1	1339	5	2003		4	14	16
L13A1	1339	5	2003	9 2005	4	14	16
L13A1	1339	9	2001	10 2004	4	14	16
L13A2	1339	3	2002	7 2008	4	14	15
L13A3	1339	10	2005		4	14	16
L13A5	1339	4	2005		4	14	16
L13A6	1339	2	2006		4	14	14
L13A6	1339		2006		4	14	15
L13A7	1339		2010		4	14	15
L13A7	1339	1	2006		4	14	15
L13A8	1339		2006	2008	4	14	19
L13Z1	1339		2009		4	14	20
L13Z1	1339	7	2008		4	14	20
L13Z1	1339	9	2008		4	14	20
L13Z2	1339		2010		4	14	20
L15A1	1497		2006		4	22	55
L15A1	1497		2007	2008	4	22	55
L15A1	1497	9	2004	9 2005	4	22	55
L15A1	1497	10	2005		4	22	55
L15A2	1497	9	2007		4	22	58
L15A2	1497	9	2004		4	22	58
L15A2	1497	10	2004		4	22	58
L15A3	1497	7	2008		4	22	54
L15A6	1497		2007		4	22	56
L15A7	1497	2	2009		4	22	57
L15A7	1497	7	2008		4	22	57
L15A7	1497	9	2008		4	22	57
LDA1	1339	1	2004	9 2005	4	14	17
LDA2	1339		2006	2009	4	14	18
LDA3	1339	4	2009		4	14	21
LEA1	1497		2012	2012	4	22	57
LEA1	1497	6	2010		4	22	57
N22A1	2204	1	2004	12 2005	4	44	163
N22A1	2204	1	2006	2009	4	44	164
N22A1	2204	7	2005		4	44	165
N22A1	2204		2006		4	44	166

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		→	←				
N22A2	2204	7	2005		4	44	164
N22A2	2204	1	2006	2009	4	44	165
N22A2	2204	2	2005	9 2006	4	44	165
N22A2	2204	1	2007		4	46	167
N22B1	2199	7	2008		4	44	162
N22B2	2199		2010		4	44	162
R16A1	1586	9	2005		4	22	59
R16A2	1586	9	2005		4	22	59
R18A1	1798	1	2007		4	32	110
R18A1	1798	9	2005	2009	4	32	110
R18A1	1798	2	2001	9 2005	4	32	111
R18A2	1798	9	2006	2009	4	32	110
R18A2	1798	2	2007	8 2010	4	32	111
R18A2	1798	10	2005		4	32	111
R20A1	1998	10	2009		4	40	147
R20A1	1998		2009		4	40	148
R20A2	1998	1	2007		4	40	147
R20A3	1998		2009		4	40	148
ZC1	1590		1985	1987	4	24	64
ZV	1590		1985	1987	4	24	63

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	c.c.				Cyl	Pag	Block	
		→	←					
ACCORD	1598		1984	10	1985	4	28	87
ACCORD	1598	11	1985	12	1989	4	28	88
ACCORD	1599		1976		1979	4	28	89
ACCORD	1599		1976		1978	4	28	90
ACCORD	1599	1	1978	9	1983	4	28	91
ACCORD	1602		1980		1981	4	28	92
ACCORD	1602		1981			4	30	93
ACCORD	1750		1978		1981	4	32	103
ACCORD	1750		1978		1980	4	32	104
ACCORD	1750		1980		1981	4	32	105
ACCORD	1750		1982		1983	4	32	106
ACCORD	1829		1983		1985	4	34	113
ACCORD	1829		1984		1985	4	34	113
ACCORD	1955		1986		1987	4	34	121
ACCORD	1955	10	1987	12	1989	4	36	122
ACCORD (AUTOMATIC)	1955		1986		1989	4	34	121
ACCORD (MANUAL)	1955		1988		1989	4	36	123
ACCORD 16V	1590	12	1999	2	2002	4	26	79
ACCORD 16V	1598	9	1983	10	1985	4	28	86
ACCORD 16V	1829		1984		1985	4	32	112
ACCORD 16V	1829		1984			4	34	114
ACCORD 16V	1850	9	1989	8	1998	4	34	118
ACCORD 16V	1850		1993		1994	4	34	120
ACCORD 16V	1997	1	1990	3	1993	4	38	132
ACCORD 16V	1997	1	1992	9	1993	4	38	132
ACCORD 16V	1997	3	1993	1	1996	4	38	139
ACCORD 16V	1997		1998		2002	4	40	141
ACCORD 16V	1997	10	1999	9	2003	4	40	141
ACCORD 16V	1998	4	2003		2006	4	40	145
ACCORD 16V	2156		1990		1993	4	42	153
ACCORD 16V	2199		2010			4	44	162
ACCORD 16V	2199	7	2008			4	44	162
ACCORD 16V	2259	3	1993	1	1996	4	46	171
ACCORD 16V	2354	4	2003		2006	4	48	176
ACCORD AERODECK 16V	1997		1994		1997	4	38	133
ACCORD AERODECK 16V	1997	9	1993	2	1998	4	38	136
ACCORD AERODECK 16V	2156		1994		1997	4	42	155
ACCORD AERODECK 16V	2156	9	1993	2	1998	4	42	156
ACCORD COUPE 16V	1997		1994		1997	4	38	133
ACCORD COUPE 16V	1997	9	1993	2	1998	4	38	136
ACCORD COUPE 16V	2156		1994		1997	4	42	155
ACCORD COUPE 16V	2156	9	1993	2	1998	4	42	155
ACCORD COUPE 16V	2156	9	1993	2	1998	4	42	156
ACCORD COUPE V6 24V	3471		2011			6	54	207
ACCORD COUPE V6 VTEC 24V	2997	10	1998	12	2002	6	50	193
ACCORD COUPE VTEC 16V	1997		1998		1999	4	38	135
ACCORD COUPE VTEC 16V	1997	2	1998	6	2003	4	38	138
ACCORD COUPE VTEC 16V	2354	4	2006	7	2008	4	48	177
ACCORD CROSSTOUR V6 24V	3471		2011			6	54	207
ACCORD DX	1955	1	1987	12	1989	4	34	121
ACCORD DX	1955		1988		1989	4	36	122
ACCORD DX 16V	2156		1990		1992	4	42	153
ACCORD EX 16V	2156		1990		1991	4	42	153
ACCORD EX V6 24V	2675		1995		1997	6	50	190
ACCORD EX V6 24V	3471		2012		2012	4	54	207
ACCORD EX VTEC 16V	2156		1994		1997	4	42	154
ACCORD EX VTEC 16V	2254		2001		2002	4	46	168
ACCORD EX VTEC V6 24V	2997		1998		2000	6	50	193
ACCORD EXI	1955		1988		1989	4	36	122
ACCORD EX-L V6 24V	3471		2012		2012	4	54	207
ACCORD EX-R 16V	2254	■	2001		2002	4	46	169
ACCORD EX-R V6 24V	2675		1997		1997	6	50	190
ACCORD EX-R VTEC 16V	2156		1996		1997	4	42	154
ACCORD HFP V6 24V	3471		2012		2012	4	54	207
ACCORD HYBRID V6 24V	2997	■	2005		2007	6	50	195
ACCORD III	1955	1	1986	3	1988	4	34	121
ACCORD III	1955	1	1986	12	1986	4	34	121
ACCORD III	1955	1	1987	12	1989	4	34	121
ACCORD III 16V	1958	1	1987	12	1987	4	36	125
ACCORD III 16V	1958	10	1987	12	1989	4	36	125
ACCORD IV 16V	2156	1	1991	12	1993	4	42	153
ACCORD IV 16V	2156	5	1992	12	1994	4	42	153
ACCORD LX	1955	1	1987	12	1989	4	34	121
ACCORD LX	1955		1988		1989	4	36	122
ACCORD LX 16V	2156		1990		1992	4	42	153
ACCORD LX V6 24V	2675		1995		1997	6	50	190
ACCORD LX VTEC 16V	2254		2001		2002	4	46	168
ACCORD LX VTEC V6 24V	2997		1998		2000	6	50	193
ACCORD LXI	1955	1	1987	12	1989	4	34	121
ACCORD LXI	1955		1988		1989	4	36	122
ACCORD S	1955		1988		1989	4	36	122
ACCORD SE 16V	2254	■	2002		2002	4	46	169
ACCORD SE VTEC 16V	2254		2002		2002	4	46	168
ACCORD SEDAN V6 24V	3471		2011			6	54	207
ACCORD SEI	1955		1989		1989	4	36	122
ACCORD TD	1994	4	1996	10	1998	4	36	130
ACCORD TDI 16V	2204		2006			4	44	166
ACCORD TOURER 16V	1998	4	2003		2006	4	40	145

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	c.c.				Cyl	Pag	Block	
		→	←					
ACCORD TOURER 16V	1998		2009					
ACCORD TOURER 16V	2199	7	2008					
ACCORD TOURER 16V	2354	4	2003		2006			
ACCORD TOURER 16V	2354	7	2008					
ACCORD TOURER TD 16V	2204	1	2004	12	2005			
ACCORD TOURER TDI 16V	2204		2006					
ACCORD TOURER VTEC 16V	1998		2006		2008			
ACCORD TYPE R 16V	2157	2	1999	12	2002			
ACCORD V6 24V	2675		1995		1997			
ACCORD V6 VTEC 24V	2997	10	1998	12	2002			
ACCORD VI	1994	2	1999	12	2002			
ACCORD VI 16V	2254	1	2001	6	2003			
ACCORD VII 16V	1590	10	1998	12	2002			
ACCORD VII 16V	2254	2	1998					
ACCORD VII 16V	2354	2	2003					
ACCORD VII COUPE V6 VTEC 24V	2997	10	2001	6	2003			
ACCORD VIII TOURER VTEC 16V	2354	9	2003					
ACCORD VIII V6 VTEC 24V	2997	9	2006					
ACCORD VTEC 16V	1850		1999		1999			
ACCORD VTEC 16V	1997	9	1998					
ACCORD VTEC 16V	1998		2006		2008			
ACCORD VTEC 16V	1998	4	2003					
ACCORD VTEC 16V	2156		1994	8	1998			
ACCORD VTEC 16V	2254	1	2001	12	2002			
ACCORD VTEC 16V	2254	3	1997	1	1999			
ACCORD VTEC 16V	2254	10	1997	6	2002			
ACCORD VTEC 16V	2354	2	2008					
ACCORD VTEC 16V	2354	7	2003	3	2006			
ACCORD WAGON 16V	1997		1996	2	1998			
ACCORD WAGON 16V	2156		1994		1997			
ACCORD WAGON 16V	2156		1996		1997			
ACCORD WAGON 16V	2156		1996	2	1998			
BALLADE	1335		1982					
BALLADE	1335		1980		1981			
BALLADE	1335		1981		1983			
BALLADE	1488		1980		1982			
BALLADE	1488		1982		1983			
BALLADE 16V	1342		1983		1985			
BALLADE 16V	1488		1984		1989			
BALLADE SPORT 16V	1342		1983		1985			
BALLADE SPORT 16V	1488		1983		1987			
CITY	1243	1	2004	12	2004			
CITY	1243	5	2003	9	2005			
CITY	1339	5	2003	9	2005			
CITY	1339	10	2005					
CITY	1339		2006		2008			
CITY	1497		2007					
CITY 16V	1343		2002	9	2003			
CITY 16V	1343	12	1999	9	2003			
CITY SEDAN 16V	1493	12	1999	9	2003			
CITY SEDAN 16V	1497	9	2004	9	2005			
CITY VTEC 16V	1339	9	2008					
CITY VTEC 16V	1497	10	2005					
CITY VTEC 16V	1497	2	2009					
CITY ZX	1497		2007					
CIVIC	1335		1982					
CIVIC	1335		1980		1981			
CIVIC	1335		1981		1983			
CIVIC	1488		1976		1979			
CIVIC	1488		1974		1975			
CIVIC	1488		1979					
CIVIC	1488		1979					
CIVIC	1488		1980		1982			
CIVIC	1488		1982		1983			
CIVIC 16V	1339		2009					
CIVIC 16V	1342		1983		1985			
CIVIC 16V	1396		2000					
CIVIC 16V	1396		1996		1997			
CIVIC 16V	1396	11	1995	10	1998			
CIVIC 16V	1396	2	2001					
CIVIC 16V	1396		2001					
CIVIC 16V	1396		2001					
CIVIC 16V	1396		2001					
CIVIC 16V	1396	9	1994	1	1997			
CIVIC 16V	1396	9	1995	1	1997			
CIVIC 16V	1488		1983		1987			
CIVIC 16V	1493		2001					
CIVIC 16V	1493		2001		2005			
CIVIC 16V	1493		2002					
CIVIC 16V	1493		2001					
CIVIC 16V	1590		1988		1991			
CIVIC 16V	1590		1988		1991			
CIVIC 16V	1590		1996		1999			
CIVIC 16V	1590		1995		1997			
CIVIC 16V	1590		1999					
CIVIC 16V	1668		2000		2006			
CIVIC 16V	1668		2					

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	c.c.				Cyl	Pag	Block		
		→	←						
CIVIC AERODECK 16V	1590	1999			4	26	79		
CIVIC AERODECK 16V	1590	1	12	1998	4	26	79		
CIVIC AERODECK VTEC 16V	1493	4	1998		4	20	49		
CIVIC COUPE 16V	1342	1983	1989		4	14	22		
CIVIC COUPE 16V	1488	1983	1987		4	18	33		
CIVIC COUPE 16V	1493	8	1993	12	1995	4	20	46	
CIVIC COUPE 16V	1590	1996	1999		4	26	76		
CIVIC COUPE VII 16V	1668	5	2001	12	2005	4	30	95	
CIVIC COUPE VTEC 16V	1590	1994	1995		4	26	75		
CIVIC COUPE VTEC 16V	1590	1996	1998		4	26	76		
CIVIC COUPE VTEC 16V	1590	1999			4	26	78		
CIVIC COUPE VTEC 16V	1668	6	2001		4	30	97		
CIVIC COUPE VTEC 16V	1668	6	2001		4	30	98		
CIVIC COUPE VTEC-E 16V	1590	1996	1999		4	26	76		
CIVIC CRX 16V	1590	1989	1990		4	22	62		
CIVIC CRX 16V	1590	1985	1987		4	24	64		
CIVIC CVCC 16V	1343	1987	1990		4	16	24		
CIVIC CVCC 16V	1343	1	1988	12	1989	4	16	24	
CIVIC CVCC 16V	1493	1988	1995		4	20	44		
CIVIC CVCC 16V	1493	1988	1995		4	20	45		
CIVIC CVCC 16V	1493	1988	12	1995	4	20	46		
CIVIC CX	1493	1992	1995		4	20	46		
CIVIC CX 16V	1590	1996	2000		4	26	76		
CIVIC DEL SOL S 16V	1590	1996	1997		4	26	76		
CIVIC DEL SOL SI VTEC 16V	1590	1993	1995		4	24	73		
CIVIC DEL SOL VTEC 16V	1590	1991	1996		4	24	73		
CIVIC DEL SOL VTEC 16V	1590	1991	1997		4	24	73		
CIVIC DEL SOL VTEC 16V	1590	1996			4	26	76		
CIVIC DEL SOL VTEC 16V	1595	1992			4	28	85		
CIVIC DEL SOL VTEC 16V	1595	1992	2000		4	28	85		
CIVIC DX 16V	1493	1988	1991		4	20	44		
CIVIC DX 16V	1493	1988	1995		4	20	46		
CIVIC DX 16V	1590	1996	2000		4	26	76		
CIVIC EX 16V	1590	1990	1991		4	24	71		
CIVIC EX VTEC 16V	1590	1992	1995		4	24	73		
CIVIC EX VTEC 16V	1590	1996	2000		4	26	76		
CIVIC EX VTEC 16V	1668	2001	2005		4	30	97		
CIVIC EX VTEC 16V	1668	2001			4	30	98		
CIVIC FERIO 16V	1493	10	1992	9	2000	4	20	45	
CIVIC FERIO VTEC 16V	1493	6	1993	9	1995	4	20	48	
CIVIC HX 16V	1668	2001	2005		4	30	96		
CIVIC HYBRID	1339	2010			4	14	15		
CIVIC HYBRID	1339	2006	2009		4	14	18		
CIVIC HYBRID VTEC	1339	1	2004	9	2005	4	14	17	
CIVIC I	1169	7	1972	2	1977	4	12	2	
CIVIC I	1238	3	1977	12	1980	4	12	4	
CIVIC I	1238	9	1977	12	1980	4	12	4	
CIVIC II 16V	1590	1	1988	12	1992	4	24	68	
CIVIC IV 16V	1590	10	1991	9	1995	4	22	61	
CIVIC IV 16V (USA)	1343	1	1992	12	1992	4	16	26	
CIVIC IV VTEC 16V	1668	2000	2004		4	30	97		
CIVIC LX 16V	1493	1988	1991		4	20	44		
CIVIC LX 16V	1493	1988	1995		4	20	46		
CIVIC LX 16V	1590	1996	2000		4	26	76		
CIVIC LX 16V (Brasil)	1668	2001			4	30	99		
CIVIC RT 4WD 16V	1590	1988	1991		4	24	71		
CIVIC SHUTTLE	1493	1980	1990		4	20	43		
CIVIC SHUTTLE 16V	1590	1990	1991		4	24	69		
CIVIC SI 16V	1488	1984	1989		4	18	40		
CIVIC SI 16V	1590	1989	1991		4	24	71		
CIVIC SI 16V	1998	2007			4	40	149		
CIVIC SI VTEC 16V	1590	1992	1995		4	24	73		
CIVIC SI VTEC 16V	1590	1996	1998		4	26	76		
CIVIC SI VTEC 16V	1595	1999	2000		4	28	85		
CIVIC SI VTEC 16V	1668	2005	2005		4	30	97		
CIVIC TD	1994	1	1997	2	2001	DIESEL	4	36	129
CIVIC TD	1994	4	1998	2	2001	DIESEL	4	36	130
CIVIC TYPE-R VTEC 16V	1998	9	2001	9	2005		4	40	143
CIVIC V	1339	1	2006				4	14	15
CIVIC V 16V	2204	1	2006	2009		DIESEL	4	44	164
CIVIC V 16V	2204	1	2006	2009		DIESEL	4	44	165
CIVIC V AERODECK VTEC 16V	1590	11	1998	10	2000		4	26	78
CIVIC V AERODECK VTEC 16V	1797	4	1998	2	2001		4	32	108
CIVIC V COUPE VTEC 16V	1595	4	1999	12	2000		4	28	85
CIVIC VALUE PACKAGE 16V	1590	1999	1999				4	26	76
CIVIC VAN	1335	1979	1980				4	12	9
CIVIC VAN	1335	1981	1982				4	12	10
CIVIC VI 16V	1396	9	1994	2	2001		4	16	29
CIVIC VI 16V	1396	9	1995	2	2001		4	16	29
CIVIC VI SEDAN	1243	11	1997	3	2001		4	12	5
CIVIC VI VTEC 16V	1586	9	2005				4	22	59
CIVIC VI VTEC 16V	1668	2001					4	30	98
CIVIC VI VTEC 16V	1998	10	2003	9	2005		4	40	144
CIVIC VII 16V	1668	1	2000	8	2005		4	30	96
CIVIC VII COUPE 16V	1668	9	2001	12	2005		4	30	94
CIVIC VII DX COUPE 16V	1668	9	2001	12	2005		4	30	94
CIVIC VII LX COUPE 16V	1668	9	2001	12	2005		4	30	94
CIVIC VII SEDAN	1243	4	2001	10	2004		4	12	6
CIVIC VII SEDAN 16V	1668	12	2000	12	2005		4	30	94

MODEL INDEX ÍNDICE POR MODELO

	c.c.				Cyl	Pag	Block		
		→	←						
CIVIC VII SEDAN 16V	1668	2	2001	9	2005		4	30	96
CIVIC VII SEDAN 16V	1668	12	2000	12	2005		4	30	101
CIVIC VII SEDAN 16V	1798	2	2001	9	2005		4	32	111
CIVIC VII SEDAN DX 16V	1668	12	2000	12	2005		4	30	94
CIVIC VII SEDAN LX 16V	1668	12	2000	12	2005		4	30	94
CIVIC VII VTEC 16V	1798	9	2005		2009		4	32	110
CIVIC VII VTEC 16V	1798	9	2006		2009		4	32	110
CIVIC VII VTEC 16V	1998	2	2006				4	40	144
CIVIC VIII SEDAN	1339	2	2006				4	14	14
CIVIC VTEC 16V	1493		1992		1996		4	20	45
CIVIC VTEC 16V	1493	10	1993	12	1995		4	20	48
CIVIC VTEC 16V	1493		1996				4	20	49
CIVIC VTEC 16V	1493		2001		2005		4	20	50
CIVIC VTEC 16V	1590		1991		1996		4	24	73
CIVIC VTEC 16V	1590		1991		1997		4	24	73
CIVIC VTEC 16V	1590		1999				4	26	78
CIVIC VTEC 16V	1590	2	2001				4	28	83
CIVIC VTEC 16V	1590		2001				4	28	84
CIVIC VTEC 16V	1668	2	2001				4	30	97
CIVIC VTEC 16V	1668	6	2001				4	30	97
CIVIC VTEC 16V	1668		2002				4	30	98
CIVIC VTEC 16V	1668	2	2001				4	30	98
CIVIC VTEC 16V	1668	6	2001				4	30	98
CIVIC VTEC-E 16V	1493		1995		1997		4	20	49
CIVIC VTEC-E 16V	1590		1996		1998		4	26	76
CIVIC VTI VTEC 16V	1595		1991				4	28	85
CIVIC VTI VTEC 16V	1595		1991		2000		4	28	85
CIVIC VTI VTEC 16V	1797		1997		2000		4	32	107
CONCERTO	1493	8	1989		1995		4	20	43
CONCERTO 16V	1590	10	1989	10	1992		4	22	61
CONCERTO 16V	1590	8	1989	3	1995		4	24	67
CONCERTO 16V	1590		1990		1993		4	24	69
CONCERTO 16V	1590	8	1989	3	1995		4	24	69
CROSSROAD 16V	1798	2	2007	8	2010		4	32	111
CROSSTOUR 16V	2354	9	2012				4	48	181
CR-V 16V	1973		1997		1998		4	36	127
CR-V 16V	1973	1	1999	2	2002		4	36	128
CR-V 16V	1998	7	2002	9	2006		4	40	144
CR-V 16V	1998	7	2002	9	2006		4	40	146
CR-V 16V	1998		2009				4	40	148
CR-V 16V	2400		2009				4	48	183
CR-V 16V (JAPAN)	1998	7	2002	9	2006		4	40	144
CR-V 16V (UK)	1998	7	2002	9	2006		4	40	144
CR-V EX 16V	1973		1999		2001		4	36	128
CR-V EX I-VTEC 16V	2399		2007		2009		4	48	182
CR-V EX VTEC 16V	2354		2002		2006		4	46	173
CR-V EX-L I-VTEC 16V	2399		2007		2009		4	48	182
CR-V II 16V (USA)	2354	3	2002	9	2006		4	46	173
CR-V III 16V	1998	1	2007				4	40	147
CR-V III 16V	2204	1	2007			DIESEL	4	46	167
CR-V III 16V	2354	9	2006			DIESEL	4	46	175
CR-V III VTEC 16V	2354	4	2007				4	46	173
CR-V LX 16V	1973		1999		2001		4	36	128
CR-V LX I-VTEC 16V	2399		2007		2009		4	48	182
CR-V LX VTEC 16V	2354		2002		2006		4	46	173
CR-V SE 16V	1973		2000		2001		4	36	128
CR-V SE VTEC 16V	2354		2005		2006		4	46	173
CR-V TDI 16V	2204	2	2005	9	2006	DIESEL	4	44	165
CR-V VTEC 16V	2399		2007		2009		4	48	182
CRX 16V	1342		1984		1984		4	14	22
CRX 16V	1488		1985		1987		4	18	33
CRX 16V	1488		1984		1987		4	18	34
CRX 16V	1493		1988		1993		4	20	46
CRX 16V	1493		1988		1991		4	20	47
CRX 16V	1590		1989		1991		4	22	62
CRX 16V	1590		1988		1991		4	24	66
CRX 16V	1590		1988		1991		4	24	70
CRX 16V	1590		1996		1998		4	26	76
CRX DX 16V	14								

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	c.c.	1 2		DIESEL	Cyl	Pag	Block
		→	←				
FIT III SPORT 16V	1497	9	2008		4	22	57
FIT VTEC 16V	1497		2007		4	22	56
FR-V TDI 16V	2204	7	2005		4	44	164
FR-V TDI 16V	2204	7	2005		4	44	165
FR-V VTEC 16V	1668	2	2005		4	30	100
FR-V VTEC 16V	1798	1	2007		4	32	110
FR-V VTEC 16V	1998	2	2005		4	40	146
HR-V 16V	1590	3	1999	2005	4	26	81
HR-V 16V	1590	3	1999	2005	4	26	82
HR-V VTEC 16V	1590	10	1999	2005	4	26	80
INSIGHT	995	4	2000	12 2006	3	12	1
INSIGHT HYBRID	1339	4	2009		4	14	21
INSPIRE 20V	2451	6	1995	8 1998	5	48	185
INTEGRA 16V	1590		1990	1994	4	22	60
INTEGRA 16V	1590		1985	1987	4	24	63
INTEGRA 16V	1834		1990	1993	4	34	116
INTEGRA 16V	1834		1994	1995	4	34	116
INTEGRA 16V	1834		1996	2000	4	34	117
INTEGRA TYPE-R VTEC 16V	1797	11	1997	10 2001	4	32	109
INTEGRA TYPE-R VTEC 16V	1998	10	2004		4	40	143
INTEGRA VTEC 16V	1998	2	2002		4	40	144
JAZZ	1243		2006		4	12	7
JAZZ	1243	3	2002		4	12	7
JAZZ	1243		2005		4	12	8
JAZZ	1339		2006		4	14	15
JAZZ	1339	3	2002	7 2008	4	14	15
JAZZ	1339	4	2005		4	14	16
JAZZ III 16V	1339	7	2008		4	14	20
JAZZ III 16V	1497	7	2008		4	22	54
JAZZ III VTEC 16V	1198		2010		4	12	3
JAZZ III VTEC 16V	1198	7	2008		4	12	3
JAZZ III VTEC 16V	1339		2010		4	14	20
JAZZ III VTEC 16V	1497	7	2008		4	22	57
JAZZ VTEC 16V	1497		2006		4	22	55
LEGEND COUPE V6 24V	3206	1	1991	2 1996	6	52	200
LEGEND III V6 VTEC 24V	3664	7	2008		6	54	210
LEGEND V6 24V	2493	1	1986	12 1987	6	48	186
LEGEND V6 24V	2493	1	1986	12 1987	6	48	187
LEGEND V6 24V	2675	1	1988	12 1990	6	50	189
LEGEND V6 24V	2675	1	1988	12 1990	6	50	191
LEGEND V6 24V	3206	1	1991	2 1996	6	52	200
LEGEND V6 24V	3474		1996	1997	6	54	209
LEGEND V6 24V	3474		1998		6	54	209
LEGEND V6 24V	3474		2000	2003	6	54	209
LOGO	1343	3	1999	3 2002	4	16	25
MDX V6 VTEC 24V	3471	4	2003	4 2007	6	52	204
MR-V V6 VTEC 24V	3471		2005		6	54	206
MR-V V6 VTEC 24V	3471		2003		6	52	201
MR-V V6 VTEC 24V	3471		2005		6	52	203
MR-V V6 VTEC 24V	3471		2006		6	54	205
NSX V6 VTEC 24V	2977	3	1995	9 2005	6	50	192
NSX V6 VTEC 24V	3179	1	1997	9 2005	6	52	199
ODYSSEY 16V	2354	11	2008		4	46	175
ODYSSEY EX VTEC 16V	2254		1998	1998	4	46	168
ODYSSEY EXL V6 24V	3471		2005	12 2007	6	54	208
ODYSSEY LX VTEC 16V	2254		1998	1998	4	46	168
ODYSSEY TOURING V6 24V	3471		2005	12 2007	6	54	208
ODYSSEY V V6 VTEC 24V	3471	9	2004	9 2005	6	52	204
ODYSSEY V6 24V	3471		2002	2004	6	52	202
ODYSSEY V6 24V	3471		2005	2010	6	54	208
ODYSSEY V6 24V	3471	9	2004	12 2007	6	54	208
ODYSSEY V6 VTEC 24V	3471		2000		6	52	201
ODYSSEY V6 VTEC 24V	3471	7	2002	8 2004	6	52	201
ODYSSEY VTEC 16V	2254	10	1997	6 2002	4	46	168
ODYSSEY VTEC 16V	2354	10	2005		4	48	180
PASSPORT	2559		1994	1996	4	50	188
PASSPORT DX	2559		1994	1996	4	50	188
PASSPORT EX V6 24V	3165		1994	1995	6	50	196
PASSPORT EX V6 24V	3165		1996	1997	6	52	197
PASSPORT EX V6 24V	3165		1998	2002	6	52	198
PASSPORT LX V6 24V	3165		1994	1995	6	50	196
PASSPORT LX V6 24V	3165		1996	1997	6	52	197
PASSPORT LX V6 24V	3165		1998	2002	6	52	198
PASSPORT V6 24V	3165		1994	1995	6	50	196
PASSPORT V6 24V	3165		1996	1997	6	52	197
PASSPORT V6 24V	3165		1999	2002	6	52	198
PILOT EX V6 24V	3471		2003	2004	4	52	201
PILOT EX V6 24V	3471		2005	2005	6	54	208
PILOT LX V6 24V	3471		2003	2004	4	52	201
PILOT LX V6 24V	3471		2005	2005	6	54	208
PILOT V6 24V	3471		2008	2008	6	54	208
PILOT V6 24V	3471	9	2004	12 2005	6	54	208
PILOT V6 VTEC 24V	3471	10	2005	7 2008	6	54	205
PILOT V6 VTEC 24V	3471		2009		6	54	207
PILOT V6 VTEC 24V (USA)	3471		2003		6	52	201
PRELUDE	1599	1	1978	9 1983	4	28	91
PRELUDE	1750		1978	1981	4	32	103
PRELUDE	1750		1978	1980	4	32	104
PRELUDE	1750		1980	1981	4	32	105

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	c.c.	1 2		Cyl	Pag	Block	
		→	←				
PRELUDE	1750		1982		4	32	106
PRELUDE	1829		1984		4	34	113
PRELUDE	1829		1986		4	34	115
PRELUDE	1829		1987		4	34	115
PRELUDE 16V	1829		1983		4	32	112
PRELUDE 16V	1958		1985	1987	4	36	125
PRELUDE 16V	1997		1997	1999	4	38	140
PRELUDE 16V	2056		1990	1992	4	40	152
PRELUDE 16V	2156		1992	1996	4	42	153
PRELUDE 16V	2156		1997	12 1999	4	42	157
PRELUDE 16V	2156		1997	12 1998	4	42	158
PRELUDE 16V	2259	2	1992	6 1996	4	46	171
PRELUDE 16V	2259		1992	1996	4	46	172
PRELUDE III	1958	4	1987	1 1992	4	36	124
PRELUDE III	1958	8	1987	1 1992	4	36	124
PRELUDE III 16V	1958	4	1987	1 1992	4	36	126
PRELUDE III 16V	1958	4	1990	1 1992	4	36	126
PRELUDE III 16V	1958	10	1987	12 1990	4	36	126
PRELUDE IV 16V	1997	2	1992	9 1996	4	38	132
PRELUDE S 16V	2156		1992	1996	4	42	153
PRELUDE SE 16V	2259		1995	1995	4	46	172
PRELUDE SI	1955		1985	1986	4	34	121
PRELUDE SI	1955		1987	1987	4	34	121
PRELUDE SI 16V	2056		1991	1991	4	40	152
PRELUDE SI 16V	2259		1992	1996	4	46	172
PRELUDE SI 4WS 16V	2056		1991	1991	4	40	152
PRELUDE SI ALB 16V	2056		1991	1991	4	40	152
PRELUDE TYPE SH VTEC 16V	2157		1997	2000	4	42	160
PRELUDE VTEC 16V	2156		1994	1997	4	42	154
PRELUDE VTEC 16V	2157		1993	1996	4	42	159
PRELUDE VTEC 16V	2157		1997		4	42	160
PRELUDE VTEC 16V	2157		1997	12 1999	4	42	160
PRELUDE VTEC 16V	2157		1999		4	42	160
QUINTET	1602		1980	1981	4	28	92
QUINTET	1602		1981		4	30	93
RIDGELINE V6 VTEC 24V	3471	3	2005		6	54	205
S 2000 VTEC 16V	1997	3	1999	10 2003	4	38	137
S 2000 VTEC 16V	1997	3	1999	10 2009	4	38	137
SHUTTLE 16V	2156		1995	1997	4	42	155
SHUTTLE V6 VTEC 24V	3471	9	2000	6 2002	6	52	201
SHUTTLE VTEC 16V	2254	10	1997	6 2002	4	46	168
STEPWAGON 16V	1998	10	2009		4	40	147
STEPWAGON VTEC 16V	1998	10	2005		4	40	145
STEPWAGON VTEC 16V	1998	10	2000	9 2005	4	40	146
STEPWAGON VTEC 16V	2354	10	2005		4	48	176
STREAM 16V	1798	10	2005		4	32	111
STREAM VTEC 16V	1668	6	2001		4	30	97
STREAM VTEC 16V	1998	6	2001		4	40	142
TORNEO CROSS 16V	1590	10	1999	9 2002	4	26	79
TORNEO SEDAN 16V	1590	10	1999	9 2002	4	26	79
VIGOR	1750		1982	1983	4	32	106
VIGOR 20V	2451		1992	1995	5	48	184
VIGOR 20V	2451		1996	1998	5	48	185
VIGOR 20V	2451	4	1995	8 1998	5	48	185
VIGOR 20V	2451	6	1995	8 1998	5	48	185

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS		 (mm) X (mm)
				1	2		50	51	52	53	
INSIGHT (SOHC/OHC)	1	995	76	ECA1	4	2000	12	2006	72	50204100 52188400 54110900	 10136200 (MLS) ø73
CIVIC I (SOHC/OHC)	2	1169	60	EB1	7	1972	2	1977	70	50070100 52062200 54035300	 10025400 ø74
JAZZ III VTEC 16V JAZZ III VTEC 16V (SOHC/OHC)	3	1198 1198	90 90	L12B1 L12B2	7	2008 2010			73 73	50304000 52284200 54172900 81034300	 10193300 (MLS) ø73.5
CIVIC I CIVIC I (SOHC/OHC)	4	1238 1238	54 60	EB2 EB3	3 9	1977 1977	12 12	1980 1980	72 72	50070100 52062200 54035300	 10025400 ø74
CIVIC VI SEDAN	5	1243	75	L12A	11	1997	3	2001	73	52213800 81034300	 10153600 (MLS) ø73.5
CIVIC VII SEDAN	6	1243	79	L12A1	4	2001	10	2004	73	50229200 52213800 54129500 81034300	 10153600 (MLS) ø73.5
JAZZ JAZZ (SOHC/OHC)	7	1243 1243	78 76	L12A1 L12A4	3	2002 2006			73 73	50229200 52213800 54129500 81034300	 10153600 (MLS) ø73.5
CITY CITY JAZZ (SOHC/OHC)	8	1243 1243 1243	79 83 78	L12A2 L12A3 L12A3	5 1	2003 2004 2005	9 12	2005 2004	73 73 73	50248200 52231000 54129500 81034300	 10153610 (MLS) ø73.5
CIVIC VAN (SOHC/OHC)	9	1335	70	EN		1979		1980	72	50070200 52062300 54035400	 10025400 ø74
CIVIC VAN (SOHC/OHC)	10	1335	70	EN		1981		1982	72	50070300 52062400 54035400	 10025400 ø74
BALLADE CIVIC (SOHC/OHC)	11	1335 1335	70 70	EN EN		1982 1982			72 72	50070400 52062400 54035300	 10025400 ø74

						NEW		
11086200	13166100x3	13166200	59013900	57036400 12014200x6 5x10.9x10 (ADM-IN) 12014300x6 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⌒ 15074000 ⇐ 65x88x10 ⌒			
56014900	13042000x2	13010800x4	14029600 22009300	57028200 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ⌒ 15013400 ⇐ 35x50x8 ⌒ 15034000 ⇐ 74x98x12 ⌒			
11121000	13232900x4 13232800	13233700	14090600 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⌒ 15035700 ⇐ 80x98x10 ⌒			
56014900	13042000x2	13010800x4	14029600 22009300	57028200 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ⌒ 15013400 ⇐ 35x50x8 ⌒ 15034000 ⇐ 74x98x12 ⌒			
56033300	13187100x4 13187200	13187300		57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)				
56033300	13187100x4 13187200	13187300	14090600	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⌒ 15035700 ⇐ 80x98x10 ⌒			
56033300	13187100x4 13187200	13187300	14090600	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⌒ 15035700 ⇐ 80x98x10 ⌒			93111600
56033300	13187100x4 13187200	13187300	14090600	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⌒ 15035700 ⇐ 80x98x10 ⌒			93111600 (JAZZ)
56014900	13042000x2	13010800x4	14029600 22009300	57012600 12004001x4 5.8x10.8x8.4 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ⌒ 15013400 ⇐ 35x50x8 ⌒ 15034000 ⇐ 74x98x12 ⌒			
56015000	13042000x2	13010800x4	14029600 22009300	57012600 12004001x4 5.8x10.8x8.4 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ⌒ 15013400 ⇐ 35x50x8 ⌒ 15034000 ⇐ 74x98x12 ⌒			
56015000	13042000x2	13010800x4	14029600 22009300	57012600 12004001x4 5.8x10.8x8.4 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ⌒ 15013400 ⇐ 35x50x8 ⌒ 15034000 ⇐ 74x98x12 ⌒			

① = For one cylinder - Para un cilindro
 ② = For one cylinder liner - Para una camisa
 ⇐ = Left side - Lado izquierdo
 ⇐ = Right side - Lado derecho

⊕ = Complete - Completo
 ⊕ = Intake/exhaust manifold - Colector admisión/escape
 ⊕ = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por ↓ C.C.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
				50	51		52	53		54
BALLADE CIVIC (SOHC/OHC) (No: <ES16000001)	12 1335 1335	72 72	EJ EJ		1980 1980	1981 1981	72 72	50070600 52062600 54035500	 10018900 Ø73.5	
BALLADE CIVIC (SOHC/OHC) (No: EJ16000001>)	13 1335 1335		EJ EJ		1981 1981	1983 1983	72 72	50133800 52120200 54035500	 10018900 Ø73.5	
CIVIC VIII SEDAN (SOHC/OHC)	14 1339	116	L13A6	2	2006		73	50229200 52213800 54129500 81034300	 10153600 (MLS) Ø73.5	
JAZZ JAZZ JAZZ CIVIC V CIVIC HYBRID (SOHC/OHC)	15 1339 1339 1339 1339 1339	83 90 86 86 110	L13A1 L13A2 L13A6 L13A7 L13A7	3 3 1	2002 2002 2006 2006 2010	7 7	2008 2008	73 73 73 73 73	50229200 52213800 54129500 81034300	 10153600 (MLS) Ø73.5
FIT ARIA CITY FIT (Brasil) JAZZ CITY (SOHC/OHC)	16 1339 1339 1339 1339	86 86 86 88 82	L13A1 L13A1 L13A1 L13A5 L13A3	9 5 5 4 10	2001 2003 2003 2005 2005	10 9	2004 2005	73 73 73 73 73	50248200 52231000 54129500 81034300	 10153610 (MLS) Ø73.5
CIVIC HYBRID VTEC (SOHC/OHC)	17 1339	83	LDA1	1	2004	9	2005	73	50263900 52245400 54145500 81038700	 10169300 (MLS) Ø73.5
CIVIC HYBRID (SOHC/OHC)	18 1339	95	LDA2		2006		2009	73	50275200 52256500 54145500 81038700	 10176000 (MLS) Ø73.5
CITY (SOHC/OHC)	19 1339	84	L13A8		2006		2008	73	50303600 52283800 54172700 81034300	 10153600 (MLS) Ø73.5
JAZZ III 16V CITY VTEC 16V CIVIC 16V JAZZ III VTEC 16V (SOHC/OHC)	20 1339 1339 1339 1339	100 100 100 100	L13Z1 L13Z1 L13Z1 L13Z2	7 9	2008 2008 2009 2010			73 73 73 73	50304000 52284200 54172900 81034300	 10193300 (MLS) Ø73.5
INSIGHT HYBRID (SOHC/OHC)	21 1339	88	LDA3	4	2009			73	50306400 52286600 54174700 81038700	 10193300 (MLS) Ø73.5
BALLADE SPORT 16V CIVIC COUPE 16V CRX 16V (SOHC/OHC)	22 1342 1342 1342	80 80 80	EV1 EV1 EV1		1983 1983 1984	1985 1989 1984	74 74 74	50070700 52062700 54035600	 10041800 Ø74.5	

						NEW		
56015100	13064800 ⊕		14029600 22009300	57028400 12004001 x4 5.8x10.8x8.4 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12004000 x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ↘			
56015200	13064800 ⊕		14029600 22009300	57028400 12004001 x4 5.8x10.8x8.4 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12004000 x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ↘			
56033300	13187100 x4 13187200	13187300	14090600	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56033300	13187100 x4 13187200	13187300	14090600	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			93111700 (2002-2005) (Mot:L13A1)
56033300	13187100 x4 13187200	13187300	14090600	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56038700	01127600 x2 13208400	13187300	14090600	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56040400	01156400 x2 13215200	13215300	14090600	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56033300	13187100 x4 13187200	13187300	14090600 22007400	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
11121000	13232900 x4 13232800	13233700	14090600 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56040400	13235200 x4 13235300	13233700	14090600 22007400	57031800 12014200 x4 5x10.9x10 (ADM-IN) 12014300 x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ↘ 15035700 ⇨ 80x98x10 ↘			
56015400	13061500	13048500 x2 18005100	14029700 22007400	57028500 12004001 x4 5.8x10.8x8.4 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ↘			

① = For one cylinder - Para un cilindro
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⊕ = Complete - Completo
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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						(mm) X (mm) 		SETS - JUEGOS
BALLADE 16V CIVIC 16V (SOHC/OHC)	23 1342 1342	80 80	EV1 EV1		1983 1983	1985 1985	74 74	50070800 52062800 54035600	 10041800 Ø74.5	
CIVIC CVCC 16V CIVIC CVCC 16V (SOHC/OHC)	24 1343 1343	90 75	D13B2 D13B1	1	1987 1988	1990 1989	75 75	50115800 52102500 54060100	 10075500 Ø75.5	
LOGO (SOHC/OHC)	25 1343	65	D13B7	3	1999	3 2002	75	50180100 52165900 54084900	 10092600 (MLS) Ø76	
CIVIC IV 16V (USA) (SOHC/OHC)	26 1343	74	D13B2	1	1992	12 1992	75	50229300 52213900 54060100	 10153700 (MLS) Ø76	
CITY 16V CITY 16V (SOHC/OHC)	27 1343 1343	95 95	D13B6 D13B8	12	1999 2002	9 2003 9 2003	75 75	50266400 52247800 54145700	 10092600 (MLS) Ø76	
CIVIC 16V CIVIC 16V (SOHC/OHC)	28 1396 1396	90 90	D14Z1 D14Z2		2000 2000		75 75	50164200 52151000 54084900	 10092600 (MLS) Ø76	
CIVIC VI 16V CIVIC VI 16V CIVIC VI 16V CIVIC VI 16V CIVIC 16V CIVIC 16V CIVIC 16V CIVIC AERODECK 16V CIVIC AERODECK 16V CIVIC AERODECK 16V CIVIC AERODECK 16V (SOHC/OHC)	29 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396 1396	90 90 90 90 75 75 75 75 75 90 90 90 90 90 90 90 90 90 90 90	D14A8 D14Z4 D14A6 D14Z3 D14A4 D14A3 D14A7 D14A8 D14Z3 D14Z4	9 9 9 9 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1994 1994 1994 1995 1995 1996 1998 1998 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999	2 2 2 2 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12	2001 2001 2001 2001 1998 1997 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998	75 75	50180400 52166200 54084900	 10092600 (MLS) Ø76
CIVIC 16V (SOHC/OHC)	30 1396	90	D14Z6	2	2001		75	50205700 52189600 54111300	 10136300 (MLS) Ø76	
CIVIC 16V (SOHC/OHC)	31 1396	90	D14Z5		2001		75	50254900 52237300 54139100	 10136400 (MLS) Ø76	
CIVIC 16V CIVIC 16V (SOHC/OHC)	32 1396 1396	90 75	D14A2 D14A5	9 9	1994 1995	1 1997 1 1997	75 75	50306700 52286900 54175100	 10153700 (MLS) Ø76	

						NEW		
56015300	13087800 13061500	13048500x2 18005100	14029700 22007400	57028500 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			93010000 (CIVIC)
56005700	13084800 13109500	13084900 19003800 19003900x2	14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			93010100
56026400	13146000	13146100	14070700	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			
56005700	13109500	13084900 19003800 19003900	14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			93111800
56038800	13130400	13084910	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15074200 ⇐ (Mot:D13B6) 38x50x7 ↘ (Mot:D13B8) 15061500 ⇨ 80x100x10 ⤵			
56026400	13130400	13084910 19003800 19003900x2 19004000	14070700 14070800	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			
56026400	13146400x3 13146500	13084910 19003800	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⤵			
56029100	13166600	13166400	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⤵			
56029100	13166600	13166400	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⤵			
56005700	13130400	13084900	14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074100 ⇐ 31x46x7 ↘ 15061500 ⇨ 80x100x10 ⤵			

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
					→	←		50	51	52	53		54
BALLADE SPORT 16V CIVIC COUPE 16V CRX 16V (SOHC/OHC)		1488 1488 1488	85 85 85	EW1 EW1 EW1	1983 1983 1985	1987 1987 1987	74 74 74	50070700 52062700 54035600					 10041800 Ø74.5
CIVIC 16V CRX 16V (SOHC/OHC)		1488 1488	85 85	EW2 EW2	1983 1984	1987 1987	74 74	50070800 52062800 54035600					 10041800 Ø74.5
CIVIC (SOHC/OHC)		1488	75	EC	1976	1979	74	50071000 52063000 54035700					 10017500 Ø74.5
CIVIC CIVIC (SOHC/OHC)		1488 1488	75 75	EC ED2	1974 1974	1975 1975	74 74	50071200 52063200 54035700					 10017600 Ø74.5
CIVIC (SOHC/OHC) (No: ED2100001>)		1488	75	ED4	1979		74	50071300 52063300 54035700					 10017700 Ø74.5
CIVIC (SOHC/OHC)		1488	75	EC	1979		74	50071400 52063400 54035700					 10017700 Ø74.5
BALLADE CIVIC (SOHC/OHC)		1488 1488	85 85	EM1 EM1	1980 1980	1982 1982	74 74	50071500 52063500 54035800					 10017700 Ø74.5
CIVIC SI 16V CIVIC SI 16V (SOHC/OHC)		1488 1488	100 100	EW3 EW4	1984 1984	1989 1989	74 74	50120400 52106400 54035600					 10041800 Ø74.5
BALLADE 16V BALLADE 16V CRX SI 16V CRX SI 16V (SOHC/OHC)		1488 1488 1488 1488	100 100 100 100	EW3 EW4 EW3 EW4	1984 1984 1985 1985	1989 1989 1987 1987	74 74 74 74	50120400 52106400 54035600					 10041800 Ø74.5

				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 15047300 ↙ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕	NEW		
	 			 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 15047300 ↙ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 15013400 ↙ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 15013400 ↙ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 15013400 ↙ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 15013400 ↙ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
				 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 15013400 ↙ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
	 			 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 15047300 ↙ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
	 			 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 15047300 ↙ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			

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 56015200	 13064800	 19002500	 14029600 22009300	57028400 12004001x4 5.8x10.8x8.4 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 15013400 35x50x8 15034000 74x98x12	NEW		
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			93103200 (MANUAL) 93103400 (AUTOMATIC)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			93103200 (<1991) (MANUAL) 93103400 (<1991) (AUTOMATIC) 93103400 (1991>) (MANUAL-AUTOMATIC)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			93105800 (CIVIC CVCC) 93103200 (CIVIC CVCC) (SUIZA) 93103400 (CIVIC VTEC)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			93176300
 56005700	 13085200	 13084900	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			
 56015700	 13109600	 13084900 19004000	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			
 56026400	 13130400	 13084910 19003800 19003900x2 19004000	 14070700 14070800	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15047300 31x46x8 15061500 80x100x10			
 56029100	 13166600	 13166400		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15074200 38x50x7 15061500 80x100x10			
 56029100	 13166300	 13166400	 14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 15074200 38x50x7 15061500 80x100x10			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)	
				→	←		50 51 52 53 54 60 81	 (mm) X (mm)		
CIVIC 16V (SOHC/OHC)	1493	100	D15Y3		2001		75	50255200 52237600 54139100	 10136400 (MLS) ø76	
CITY SEDAN 16V (SOHC/OHC)	1493	105	D15B7	12	1999	9	2003	75	50362300 52400300 54060100	 10075500 ø75.5
JAZZ III 16V (SOHC/OHC)	1497	120	L15A3	7	2008			73	50248200 52231000 54129500 81034300	 10153610 (MLS) ø73.5
CITY SEDAN 16V CITY VTEC 16V JAZZ VTEC 16V FIT 16V (SOHC/OHC)	1497 1497 1497 1497	95 107 81	L15A1 L15A1 L15A1 L15A1	9 10	2004 2005 2006 2007	9	2005 2008	73 73 73 73	50275300 52256600 54129500 81034300	 10176100 (MLS) ø73.5
FIT VTEC 16V (SOHC/OHC)	1497	105	L15A6		2007			73	50284800 52256600 54111700 81034300	 10176100 (MLS) ø73.5
JAZZ III VTEC 16V FIT III 16V FIT III DX 16V FIT III LX 16V FIT III SPORT 16V CITY VTEC 16V CR-Z VTEC 16V CR-Z EX 16V (SOHC/OHC)	1497 1497 1497 1497 1497 1497 1497 1497	120 118 118 118 118 120 124	L15A7 L15A7 L15A7 L15A7 L15A7 L15A7 LEA1 LEA1	7 9 9 9 9 2 6	2008 2008 2008 2008 2008 2009 2010 2012		2012	73 73 73 73 73 73 73 73	50304000 52284200 54172900 81034300	 10193300 (MLS) ø73.5
FIT ARIA FIT CITY CITY ZX (SOHC/OHC)	1497 1497 1497 1497	110 110 89 89	L15A2 L15A2 L15A2 L15A2	9 10	2004 2004 2007 2007			73 73 73 73	50304100 52284300 54172700 81034300	 10153610 (MLS) ø73.5
CIVIC VI VTEC 16V CIVIC VI VTEC 16V (SOHC/OHC)	1586 1586	114 114	R16A1 R16A2	9 9	2005 2005			76 76	50275400 52256700 54152800 81041700	 10176200 (MLS) ø81.5
INTEGRA 16V (DOHC)	1590	130	D16A2		1990		1994	75	50115500 52102200 54060200	 10075600 ø75.5
CONCERTO 16V CIVIC IV 16V (DOHC)	1590 1590	131 131	D16A9 D16A9	10 10	1989 1991	10 9	1992 1995	75 75	50115500 52102200 54060200	 10075600 ø75.5
CIVIC CRX 16V CRX 16V (DOHC)	1590 1590	125 130	D16Z5 D16A9		1989 1989		1990 1991	75 75	50115500 52102200 54060200	 10075600 ø75.5

56029100	01110100x4 13166300	13166400	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⊕	NEW		
56005700	13084800	13084900 19003800 19003900x2	14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
56033300	13187100x4 13187200	13187300	14090600	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
56040500	13187100x4 13187200	13187300	14090600	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
56040500	13187100x4 13187200	13187300	75000100 ▲ 75000200 ▲	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
11121000	13232900x4 13232800	13233700	14090600 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
56040500	13187100x4 13187200	13187300	14090600 22007400	57031800 12014200x4 5x10.9x10 (ADM-IN) 12014300x4 5x10.9x10 (ESC-EX)	15063900 ⇐ 40x55x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
11111200	13215400x4	13215500	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⊕ 15035700 ⇨ 80x98x10 ⊕			
56005800	13085000	13085100	14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
56005800	13085000	13085100	14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			93102800 (ADM-IN) 93102400 (ESC-EX)
56005800	13085000	13085100	14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ⇐ 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⊕			93102800 (ADM-IN) 93102500 (ESC-EX)

● = For one cylinder - Para un cilindro
 ⊕ = For one cylinder liner - Para una camisa
 ⇐ = Left side - Lado izquierdo
 ⇨ = Right side - Lado derecho


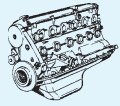
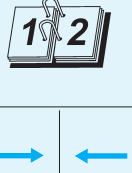

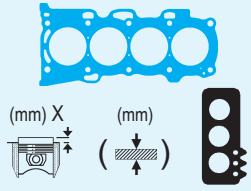
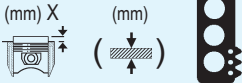









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 ⊠ = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
				→	←			50 52 54 81	51 53 60	- -		
INTEGRA 16V (DOHC)	63 1590	120	ZV	1985		1987	75	50115600 52102300 54060300				 10075600 Ø75.5
CIVIC CRX 16V (DOHC)	64 1590	120	ZC1	1985		1987	75	50115600 52102300 54060300				 10075600 Ø75.5
CIVIC 16V (DOHC)	65 1590	110	D16A8	1988		1991	75	50115700 52102400 54060200				 10075600 Ø75.5
CRX 16V (DOHC)	66 1590	110	D16A8	1988		1991	75	50115700 52102400 54060200				 10075600 Ø75.5
CONCERTO 16V (DOHC)	67 1590	122	D16A8	8	1989	3 1995	75	50115700 52102400 54060200				 10075600 Ø75.5
CIVIC II 16V (SOHC/OHC)	68 1590	116	D16A7	1	1988	12 1992	75	50115800 52102500 54060100				 10075500 Ø75.5
CONCERTO 16V CONCERTO 16V CIVIC SHUTTLE 16V (SOHC/OHC)	69 1590 1590 1590	112 106 108	D16Z2 D16Z1 D16Z2	8	1989 1990 1990	3 1995 1993 1991	75 75 75	50115800 52102500 54060100				 10075500 Ø75.5
CRX 16V (SOHC/OHC)	70 1590	110	D16A7	1988		1991	75	50115800 52102500 54060100				 10075500 Ø75.5
CIVIC RT 4WD 16V CIVIC 16V CIVIC SI 16V CIVIC EX 16V (SOHC/OHC)	71 1590 1590 1590 1590	110	D16A6 D16A6 D16A6 D16A6	1988 1988 1989 1990		1991 1991 1991 1991	75 75 75 75	50115800 52102500 54060100				 10075500 Ø75.5
CRX VTEC 16V (SOHC/OHC)	72 1590	126	D16Z7	3	1992	12 1998	75	50142000 52128000 54060100				 10092600 (MLS) Ø76
CIVIC VTEC 16V CIVIC VTEC 16V CIVIC DEL SOL VTEC 16V CIVIC DEL SOL VTEC 16V CIVIC EX VTEC 16V CIVIC SI VTEC 16V CIVIC DEL SOL SI VTEC 16V (SOHC/OHC)	73 1590 1590 1590 1590 1590 1590 1590	125 125 126 126 126	D16Z6 D16Z7 D16Z7 D16Z6 D16Z6 D16Z6 D16Z6	1991 1991 1991 1991 1992 1992 1993		1997 1996 1996 1997 1995 1995 1995	75 75 75 75 75 75 75	50142000 52128000 54060100				 10092600 (MLS) Ø76

						NEW		
 56005000	 13085000	 13085100	 14029700 22007400	57019700 12004001x8 5.8x10.8x8.4 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15005500x2 27x43x9 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56005000	 13085000	 13085100	 14029700 22007400	57019700 12004001x8 5.8x10.8x8.4 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15005500x2 27x43x9 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93105900 (ADM-IN) 93102300 (ESC-EX)
 56005100	 13085000	 13085100	 14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56005100	 13085000	 13085100	 14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93102800 (ADM-IN) 93102500 (ESC-EX)
 56005100	 13085000	 13085100	 14029700 22007400	57019900 12002600x16 6x11.9x10	15005500x2 27x43x9 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93105400 (ADM-IN) 93105500 (ESC-EX)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93082000 (CON KAT) 93102900 (SIN KAT)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93082000 (CONCERTO) (D16Z2) 93103000 (CONCERTO) (D16Z1)
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93102900
 56005700	 13084800 13109500	 13084900 19003900x2 19003800	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93176400
 56015700	 13084800	 13084900 19003900x2	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93102600 (1992-1995) (SUECIA)
 56015700	 13084800	 13084900 19003900x2	 14029700 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15047300 ← 31x46x8 ↘ 15061500 ⇨ 80x100x10 ⌒			93102600 (<1993) 93102600 (1993-1995) (SUECIA) 93105600 (1994>)

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 Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
			50	51	52		53	54	60	81	
74 CRX VTEC 16V CRX VTEC 16V (SOHC/OHC)	1590 1590	126 126	D16Z6 D16Z7	3 3	1992 1992	12 12	1998 1998	75 75	50142000 52128000 54060100	 10092600 (MLS) \varnothing 76	
75 CIVIC COUPE VTEC 16V (SOHC/OHC)	1590	125	D16Z9		1994		1995	75	50142000 52128000 54060100	 10092600 (MLS) \varnothing 76	
76 CIVIC CX 16V CIVIC DEL SOL S 16V CIVIC DX 16V CIVIC EX VTEC 16V CIVIC LX 16V CIVIC SI VTEC 16V CIVIC 16V CIVIC COUPE 16V CIVIC DEL SOL VTEC 16V CIVIC COUPE VTEC 16V CIVIC COUPE VTEC 16V CRX 16V CRX 16V CRX VTEC 16V CRX VTEC 16V CIVIC COUPE VTEC-E 16V CIVIC VTEC-E 16V CIVIC COUPE VTEC 16V CIVIC DEL SOL VTEC 16V CRX 16V CRX VTEC 16V CIVIC VALUE PACKAGE 16V (SOHC/OHC)	1590 1590		D16Y7 D16Y7 D16Y7 D16Y8 D16Y7 D16Y8 D16Y7 D16Y7 D16Y2 D16Y6 D16Y2 D16Y6 D16Y2 D16Y6 D16Y2 D16Y6 D16Y5 D16Y5 D16Y8 D16Y8 D16Y8 D16Y8 D16Y7		1996 1996	2000 1997 2000 2000 2000 2000 1998	75 75	50164200 52151000 54084900	 10092600 (MLS) \varnothing 76		
77 CIVIC 16V (SOHC/OHC)	1590	111	D16Y3		1995		1997	75	50164300 52151100 54060100	 10112000 (MLS) \varnothing 75.5	
78 CIVIC V AERODECK VTEC 16V CIVIC 16V CIVIC COUPE VTEC 16V CIVIC VTEC 16V (SOHC/OHC)	1590 1590 1590 1590	125 125 125 125	D16W4 D16Y D16Y D16Y	11	1998 1999 1999 1999	10	2000	75 75 75 75	50180300 52166100 54084900	 10092600 (MLS) \varnothing 76	
79 CIVIC AERODECK 16V ACCORD VII 16V CIVIC AERODECK 16V TORNEO CROSS 16V TORNEO SEDAN 16V ACCORD 16V (SOHC/OHC)	1590 1590 1590 1590 1590 1590	110 107 110 116 116 116	D16B2 D16B7 D16W3 D16B6 D16B6 D16B6	1 10 10 10 10 12	1998 1998 1999 1999 1999 1999	12 12	1998 2002	75 75 75 75 75 75	50180400 52166200 54084900	 10092600 (MLS) \varnothing 76	
80 HR-V VTEC 16V (SOHC/OHC)	1590	124	D16W5	10	1999		2005	75	50204200 52166100 54111000	 10092600 (MLS) \varnothing 76	
81 HR-V 16V (SOHC/OHC)	1590	105	D16W1	3	1999		2005	75	50204300 52151000 54111000	 10092600 (MLS) \varnothing 76	
82 HR-V 16V (SOHC/OHC)	1590	105	D16W2	3	1999		2005	75	50204400 52151000 54111100	 10092600 (MLS) \varnothing 76	

						NEW		
56015700	13084800	13084900 19003900 x2	14029700 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			93102600 (1992-1993) 93105600 (1994-1995)
56015700	13084800	13084900 19003900 x2	14029700 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			93105600
56026400	13130400	13084910 19003800 19003900 x2 19004000	14070700 14070800	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			
56005700	13130500	13084900 19003800	14029700	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			
56026400	13146300	13084910 19003900 x2	14070700	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			
56026400	13146400 x3 13146500	13084910 19003800	14070700	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15047300 ⇐ 31x46x8 ↴ 15061500 ⇨ 80x100x10 ⌚			
56026400	13146300	13084910 19003900 x2	14070800	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15074100 ⇐ 31x46x7 ↴ 15061500 ⇨ 80x100x10 ⌚			
56026400	13130400	13084910 19003800 19003900 x2 19004000	14070800	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15074100 ⇐ 31x46x7 ↴ 15061500 ⇨ 80x100x10 ⌚			
56026400	13130400	13084910 19003800 19003900 x2 19004000	14070700	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↴ 15074100 ⇐ 31x46x7 ↴ 15061500 ⇨ 80x100x10 ⌚			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)	
				1	2			50	51	52	53		54
CIVIC VTEC 16V (SOHC/OHC)	83 1590	110	D16V1	2	2001		75	50205800 52189700 54111200					 10136300 (MLS) ø76
CIVIC VTEC 16V (SOHC/OHC)	84 1590	110	D16V3		2001		75	50306800 52287000 54139100					 10136400 (MLS) ø76
CIVIC VTI VTEC 16V CIVIC VTI VTEC 16V CRX VT VTEC 16V CIVIC DEL SOL VTEC 16V CIVIC DEL SOL VTEC 16V CRX VT VTEC 16V CIVIC SI VTEC 16V CIVIC V COUPE VTEC 16V (DOHC)	85 1595 1595 1595 1595 1595 1595 1595 1595	160 160 150 160 160 160 160 160	B16A1 B16A2 B16A2 B16A3 B16A2 B16A3 B16A2 B16A2	1991 1991 1992 1992 1992 1992 1999 1999	2000 1995 2000 2000 2000 2000		81 81 81 81 81 81 81 81	50142100 52128100 54069500					 10092700 (MLS) ø81.5
ACCORD 16V (SOHC/OHC)	86 1598	94	EY1	9	1983	10	1985	80	50072000 52064000 54036200				 10044500 ø81.5
ACCORD (SOHC/OHC)	87 1598	95	EZ1		1984	10	1985	80	50072200 52064200 54036200				 10031700 ø81
ACCORD (SOHC/OHC)	88 1598	88	A16A1	11	1985	12	1989	80	50229400 52214000 54036200				 10153800 ø81
ACCORD (SOHC/OHC)	89 1599	82	EF		1976		1979	74	50071300 52063300 54035700				 10017700 ø74.5
ACCORD (SOHC/OHC)	90 1599	82	EG		1976		1978	74	50071400 52063400 54035700				 10017700 ø74.5
ACCORD PRELUDE (SOHC/OHC)	91 1599 1599	82 82	EL EL	1 1	1978 1978	9 9	1983 1983	77 77	50071600 52063600 54035900				 10021800 ø78
ACCORD QUINTET (SOHC/OHC)	92 1602 1602	90 90	EP EP		1980 1980		1981 1981	77 77	50071800 52063800 54036000				 10021800 ø78

						NEW		
56029100	13166600	13166400		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⊕			
56029100	01110100x4 13166300	13166400	14070700	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⊕			
56005600	13109700 13131400	13097900 19003500x2 19004000x2	14061300 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15053100x2 29x43x8 ↘ 15050200 ⇐ 38.5x50x7.5 ↘ 15061500 ⇨ 80x100x10 ⊕			93111900 (ADM-IN) (Mot:B16A2) 93112000 (ESC-EX) (Mot:B16A2)
56015800	13037700	13060300 13041600x2 18005100x2	14036300 22007400	57028800 12006501x4 6x11.9x12.5 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 ↘ 15051400 ⇐ 35x54x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
56015800	13037700	13060300 13041600x2 18005100x2	14036300 22007400	57028600 12006501x4 6x11.9x12.5 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 ↘ 15051400 ⇐ 35x54x8 ↘ 15061500 ⇨ 80x100x10 ⊕			
11020600	13097600	13060300 13041600x2	14036300 22007400	57028600 12006501x4 6x11.9x12.5 (ADM-IN) 12004000x8 5.8x10.8x8.4 (ESC-EX)	15051400 ⇐ 35x54x8 ↘ 15061500 ⇨ 80x100x10 ⊕			93112100
56015600	13064000 ⊕		14029600 22009300	57028300 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
56015600	13059600 ⊕		14029600 22009300	57028300 12004001x4 5.8x10.8x8.4 (ADM-IN) 12003900x4 5x8x8 (ADM-IN) 12004000x4 5.8x10.8x8.4 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
56015900	13059600 ⊕		14029600 22009300	57028700 12006501x4 6x11.9x12.5 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12006500x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034000 ⇨ 74x98x12 ⊕			
56015900	13064800 ⊕		14029600 22009300	57028700 12006501x4 6x11.9x12.5 (ADM-IN) 12007800x4 5.5x9x8 (ADM-IN) 12006500x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034900 ⇨ 76x98x12 ⊕			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm)
				50	51		52	53	54	60	
ACCORD QUINTET (SOHC/OHC)	1602 1602	90 90	EP EP	1981 1981			77 77	50071900 52063900 54036000			 10021900 ø78
CIVIC VII SEDAN 16V CIVIC VII SEDAN DX 16V CIVIC VII SEDAN LX 16V CIVIC VII COUPE 16V CIVIC VII DX COUPE 16V CIVIC VII LX COUPE 16V (SOHC/OHC)	1668 1668 1668 1668 1668 1668 1668	117 117 117 117 117 117 117	D17A1 D17A1 D17A1 D17A1 D17A1 D17A1 D17A1	12 12 12 9 9 9 9	2000 2000 2000 2001 2001 2001 2001	12 12 12 12 12 12 12	2005 2005 2005 2005 2005 2005 2005	75 75 75 75 75 75 75	52188700		 10136400 (MLS) ø76
CIVIC COUPE VII 16V (SOHC/OHC)	1668	125	D17A8	5	2001	12	2005	75	50204500 52188500 54111200		 10136300 (MLS) ø76
CIVIC VII 16V CIVIC HX 16V CIVIC VII SEDAN 16V (SOHC/OHC)	1668 1668 1668	125 116	D17A6 D17A6 D17A6	1 2	2000 2001 2001	8 9	2005 2005 2005	75 75 75	50204500 52188500 54111200		 10136300 (MLS) ø76
CIVIC IV VTEC 16V CIVIC EX VTEC 16V CIVIC VTEC 16V CIVIC COUPE VTEC 16V CIVIC VTEC 16V STREAM VTEC 16V CIVIC SI VTEC 16V (SOHC/OHC)	1668 1668 1668 1668 1668 1668 1668	125 125 125 125 125 125	D17A2 D17A2 D16W7 D17A9 D17A2 D17A2 D17A2	2 6 6 6	2000 2001 2001 2001 2001 2001 2005		2004 2005	75 75 75 75 75 75 75	50204600 52188600 54111200		 10136400 (MLS) ø76
CIVIC VI VTEC 16V CIVIC EX VTEC 16V CIVIC VTEC 16V CIVIC COUPE VTEC 16V CIVIC VTEC 16V CIVIC VTEC 16V (SOHC/OHC)	1668 1668 1668 1668 1668 1668	125 130 125 125 125 130	D16W9 D17Z3 D16W8 D17A5 D17A5 D17Z4	2 6 6	2001 2001 2001 2001 2001 2002			75 75 75 75 75 75	50204700 52188700 54111300		 10136400 (MLS) ø76
CIVIC 16V CIVIC LX 16V (Brasil) CIVIC 16V (SOHC/OHC)	1668 1668 1668	125 115 125	D17Z1 D17Z2 D17Z5		2000 2001 2005		2006	75 75 75	50247500 52188500 54111300		 10136300 (MLS) ø76
EDIX VTEC 16V FR-V VTEC 16V (SOHC/OHC)	1668 1668	125 125	D17A2 D17A2	8 2	2004 2005	9	2006	75 75	50264800 52246300 54144800		 10136400 (MLS) ø76
CIVIC VII SEDAN 16V (SOHC/OHC)	1668	117	D17A7	12	2000	12	2005	75	50390700 52428900 54111200		 10136400 (MLS) ø76
DIESEL CIVIC 16V (DOHC)	1686	100	4EE2	1	2002	1	2004	79	51022100 ☒ 53017600 ☒ 54129600 81003800		 10161300 ▲ (MLS) (1.45) 1 10161310 ▲ (MLS) (1.50) 2 10161320 ▲ (MLS) (1.55) 3 ø80.5

 56016000	 13064200 ⊕	 19002500	 14029600 22009300	 57028700 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12006500 x4 6x11.9x12.5 (ESC-EX)	 15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↘ 15034900 ⇨ 76x98x12 ⌒	NEW		 93009900 (ACCORD)
 56029100	 13166300	 13166400		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘			
 56029100	 13166300	 13166400		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 13166300	 13166400	 75000100 ▲ 75000200 ▲	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 13166300	 13166400		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 13166300	 13166400	 14070700	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 13166300	 13166400	 14070700	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 01110100 x4 13166600	 13166400		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 56029100	 01110100 x4	 13166400		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15007500 29x45x8 ↘ 15074200 ⇐ 38x50x7 ↘ 15061500 ⇨ 80x100x10 ⌒			
 11123600	 13187400 ⊕	 13187500 x2	 75000100 ▲ 75000200 ▲	 57023600 12010200 x16 5x8.5x9.5	 15015300 38x50x8 ⌒ 15016800 ⇐ 40x52x6 ⌒ 15038500 ⇨ 87x100x8.5 ↘			 93112200 (ADM-IN) 93112300 (ESC-EX)

① = For one cylinder - Para un cilindro
 ⊕ = For one cylinder liner - Para una camisa
 ↙ = Left side - Lado izquierdo
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⊕ = Complete - Completo
 ⊖ = Intake/exhaust manifold - Colector admisión/escape
 ⊕ = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)
							50 52 54 81	51 53 60	
ACCORD PRELUDE (SOHC/OHC)	103 1750 1750	90 90	EL EL		1978 1978	1981 1981	77 77	50071600 52063600 54035900	 10021800 Ø78
ACCORD PRELUDE (SOHC/OHC)	104 1750 1750	85 90	EK EK		1978 1978	1980 1980	77 77	50071700 52063700 54035900	 10021800 Ø78
ACCORD PRELUDE (SOHC/OHC)	105 1750 1750	95 95	EK EK		1980 1980	1981 1981	77 77	50071800 52063800 54036000	 10021800 Ø78
ACCORD ACCORD PRELUDE VIGOR (SOHC/OHC)	106 1750 1750 1750 1750	97 97 97 97	EK EL EK EK		1982 1982 1982 1982	1983 1983 1983 1983	77 77 77 77	50071900 52063900 54036000	 10021900 Ø78
CIVIC VTI VTEC 16V (DOHC)	107 1797	170	B18C1		1997	2000	81	50142100 52128100 54069500	 10092700 (MLS) Ø81.5
CIVIC V AERODECK VTEC 16V (DOHC)	108 1797	169	B18C4	4	1998	2001	81	50204800 52188800 54111400	 10092700 (MLS) Ø81.5
INTEGRA TYPE-R VTEC 16V (DOHC)	109 1797	190	B18C6	11	1997	2001	81	50204900 52188900 54111400	 10092700 (MLS) Ø81.5
CIVIC VII VTEC 16V CIVIC VII VTEC 16V FR-V VTEC 16V (SOHC/OHC)	110 1798 1798 1798	140 140 140	R18A1 R18A2 R18A1	9 9 1	2005 2006 2007	2009 2009	81 81 81	50275400 52256700 54152800 81041700	 10176200 (MLS) Ø81.5
CIVIC VII SEDAN 16V STREAM 16V CROSSROAD 16V (SOHC/OHC)	111 1798 1798 1798	140 140 140	R18A1 R18A2 R18A2	2 10 2	2001 2005 2007	9 2005 8 2010	81 81 81	50275400 52256700 54152800 81041700	 10176200 (MLS) Ø81.5
PRELUDE 16V ACCORD 16V ACCORD 16V (SOHC/OHC)	112 1829 1829 1829	125 110 110	ES1 ES ES2		1983 1984 1984	1985 1985	80 80 80	50072000 52064000 54036200	 10044500 Ø81.5

						NEW		
56015900	13059600 ⊕		14029600 22009300	57028700 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12006500 x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↙ 15034000 ⇨ 74x98x12 ⊂			
56015900	13064000 ⊕	19003200	14029600 22009300	57028700 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12006500 x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↙ 15034000 ⇨ 74x98x12 ⊂			
56015900	13064800 ⊕	19002500	14029600 22009300	57028700 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12006500 x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↙ 15034900 ⇨ 76x98x12 ⊂			
56016000	13064200 ⊕	19002500	14029600 22009300	57028700 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12006500 x4 6x11.9x12.5 (ESC-EX)	15005500 27x43x9 ↘ 15013400 ⇐ 35x50x8 ↙ 15034900 ⇨ 76x98x12 ⊂			
56005600	13109700 13131400	13097900 19003500 x2 19004000 x2	14061300 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053100 x2 29x43x8 ↘ 15050200 ⇐ 38.5x50x7.5 ↙ 15061500 ⇨ 80x100x10 ⊂			
56005600	13131400	13097900 19003500 x2 19004000 x2	14061300	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053100 x2 29x43x8 ↘ 15050200 ⇐ 38.5x50x7.5 ↙ 15061500 ⇨ 80x100x10 ⊂			
56005600	13109700	13097900 19004000 x2	14061300	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053100 x2 29x43x8 ↘ 15050200 ⇐ 38.5x50x7.5 ↙ 15061500 ⇨ 80x100x10 ⊂			
11111200	13215400 x4	13215500	22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⊂ 15035700 ⇨ 80x98x10 ⊂			
11111200	13215400 x4	13215500	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⊂ 15035700 ⇨ 80x98x10 ⊂			
56015800	13044300 (PRELUDE) 13037700 (ACCORD)	13060300 13041600 x2	14036300 22007400	57028800 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	15007500 29x45x8 ↘ 15051400 ⇐ 35x54x8 ↙ 15061500 ⇨ 80x100x10 ⊂			

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	 13036700 (ET) 13037700 (ET1)	 13060300 13041600 x2 18005100 x2	 14036300 22007400	 57028600 12006501 x4 6x11.9x12.5 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	 15007500 29x45x8 15051400 35x54x8 15061500 80x100x10	NEW													
	 13087900	 13060300 13041600 x2 19003800	 14036300 22007400	 57028800 12006501 x4 6x11.9x12.5 (ADM-IN) 12007800 x4 5.5x9x8 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	 15007500 29x45x8 15061500 80x100x10														
	 13036700	 13041600 x2 13060300	 14036300 22007400	 57028600 12006501 x4 6x11.9x12.5 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	 15007500 29x45x8 15051400 35x54x8 15061500 80x100x10														
	 13097800	 13097900 19003800	 14061300 22007400	 57019900 12002600 x16 6x11.9x10	 15061400 x2 27x43x9 15050200 38.5x50x7.5 15061500 80x100x10														
	 13097800 (1996-1997) 13146200 (1998-2000)	 13097910 19003800 19003900 x2	 14061300 22007400	 57019900 12002600 x16 6x11.9x10	 15061400 x2 27x43x9 15050200 38.5x50x7.5 15061500 80x100x10														
	 13109800 13167700	 13109900 19003600 19003900 x2	 14064000 22007400	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15053200 28x42x8 15053400 40x52x7 15061500 80x100x10														93103700
	 13110000	 13146600 19003900 x2		 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15053200 28x42x8 15053400 40x52x7 15061500 80x100x10														
	 13109800	 13167200 19003600 19003900 x2	 14064000 22007400	 57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	 15053200 28x42x8 15053400 40x52x7 15061500 80x100x10														
	 13099600 x2 13097600	 13099700 19002500	 14036300 22007400	 57028600 12006501 x4 6x11.9x12.5 (ADM-IN) 12004000 x8 5.8x10.8x8.4 (ESC-EX)	 15007500 29x45x8 15051400 35x54x8 15061500 80x100x10														93103500 (ACCORD,A20A2, A20A1 AUT) 93105700 (ACCORD,A20A3) 93107800 (ACCORD,A20A4) 93107900 (ACCORD,A20A1)

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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				 (mm) X (mm) 	
					→	←			50	51	52	53		54
ACCORD ACCORD ACCORD DX ACCORD EXI ACCORD LX ACCORD LXI ACCORD S ACCORD S ACCORD SEI (SOHC/OHC)	# 122	1955 1955 1955 1955 1955 1955 1955 1955 1955	102 106	A20A1 A20A3 A20A1 A20A3 A20A1 A20A3 A20A1 A20A3	10 10	1987 1987 1988 1988 1988 1988 1988 1989	12 12	1989 1989 1989 1989 1989 1989 1989 1989	82.8 82.8 82.8 82.8 82.8 82.8 82.8 82.8	50269600 52178800 54036200				 10086200 ø33.5
ACCORD (MANUAL) (SOHC/OHC)	# 123	1955	122	A20A4		1988		1989	82.8	50269700 52119000 54100800			 10086200 ø33.5	
PRELUDE III PRELUDE III (SOHC/OHC)	# 124	1958 1958	109 114	B20A3 B20A4	4 8	1987 1987	1 1	1992 1992	81 81	50131100 52117500 54068900			 10085300 ø32	
PRELUDE 16V ACCORD III 16V ACCORD III 16V (DOHC)	# 125	1958 1958 1958	150 137 133	B20A B20A2 B20A8	1 10	1985 1987 1987	12 12	1987 1987 1989	81 81 81	50131200 52117600 54069000			 10085400 ø32	
PRELUDE III 16V PRELUDE III 16V PRELUDE III 16V (DOHC)	# 126	1958 1958 1958	137 150 140	B20A5 B20A7 B20A9	4 10 4	1987 1987 1990	1 12 1	1992 1990 1992	81 81 81	50142900 52128900 54068900			 10085300 ø32	
CR-V 16V CR-V 16V (DOHC)	# 127	1973 1973	128 128	B20B2 B20B3		1997 1997		1998 1998	84 84	50180200 52166000 54069500			 10125100 (MLS) ø34.5	
CR-V EX 16V CR-V LX 16V CR-V 16V CR-V 16V CR-V 16V CR-V SE 16V (DOHC)	# 128	1973 1973 1973 1973 1973 1973	128 147 147	B20Z2 B20Z2 B20B9 B20Z1 B20Z3 B20Z2	1 1 1 1	1999 1999 1999 1999 2000	2 2 2 2	2001 2001 2002 2002 2002 2001	84 84 84 84 84 84	50205000 52189000 54069500			 10125100 (MLS) ø34.5	
DIESEL CIVIC TD (SOHC/OHC)	# 129	1994	86	20T2R	1	1997	2	2001	84.5	51011400 ☒ 53008300 ☒ 54078800 81019100			 10101500 ▲ (MLS) 0.10-0.25 (1.05) 1 10101510 ▲ (MLS) 0.26-0.40 (1.20) 2 10101520 ▲ (MLS) 0.41-0.55 (1.35) 3 ø35.5	
DIESEL ACCORD TD CIVIC TD (SOHC/OHC)	# 130	1994 1994	105 105	20T2N 20T2N	4 4	1996 1998	10 2	1998 2001	84.5 84.5	51011400 ☒ 53008300 ☒ 54078800 81019100			 10101500 ▲ (MLS) 0.10-0.25 (1.05) 1 10101510 ▲ (MLS) 0.26-0.40 (1.20) 2 10101520 ▲ (MLS) 0.41-0.55 (1.35) 3 ø35.5	

		 		 6x11.9x12.5 (ADM-IN) 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 35x54x8 ↘ 80x100x10 ↘	NEW		
	 	 		 6x11.9x12.5 (ADM-IN) 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 35x54x8 ↘ 80x100x10 ↘			
				 6x11.9x12.5 (ADM-IN) 5.8x10.8x8.4 (ESC-EX)	 29x45x8 ↘ 38x53x7/8 ↘ 80x100x10 ↘			
				 5.8x10.8x8.4 (ADM-IN) 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 38x53x7/8 ↘ 80x100x10 ↘			
				 5.8x10.8x8.4 (ADM-IN) 5.8x10.8x8.4 (ESC-EX)	 27x43x9 ↘ 38x53x7/8 ↘ 80x100x10 ↘			
		 		 5.8x11.9x10.15 (ADM-IN) 6x11.9x10.15 (ESC-EX)	 27x43x9 ↘ 38.5x50x7.5 ↘ 80x100x10 ↘			
		 		 5.8x11.9x10.15 (ADM-IN) 6x11.9x10.15 (ESC-EX)	 27x43x9 ↘ 38.5x50x7.5 ↘ 80x100x10 ↘			
				 6x11.8x10	 40x52x7 ⊕ 35x45x7 ⊕ ↗ ▲			
				 6x11.8x10	 40x52x7 ⊕ 35x45x7 ⊕ ↗ ▲	OP10345		

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm)
				1	2			50	51	52	53	
DIESEL ACCORD VI (SOHC/OHC)	131	1994	105	20T2N	2	1999	12	2002	84.5	51022300 53018000 54130200	 10101500 (MLS) 1 0.10-0.25 (1.05) 10101510 (MLS) 2 0.26-0.40 (1.20) 10101520 (MLS) 3 0.41-0.55 (1.35) ø85.5	
ACCORD 16V ACCORD 16V ACCORD 16V ACCORD 16V ACCORD 16V ACCORD 16V ACCORD 16V ACCORD 16V PRELUDE IV 16V (SOHC/OHC)	132	1997	112	F20A2	1	1990	3	1993	85	50142300 52128300 54074100	 10093000 (MLS) ø86	
ACCORD AERODECK 16V ACCORD COUPE 16V (SOHC/OHC)	133	1997	137	F20B3		1994		1997	85	50142600 52128600 54074100	 10093100 (MLS) ø86	
ACCORD VTEC 16V (SOHC/OHC)	134	1997	147	F20B6	9	1998			85	50180600 52166400 54094200 81027400	 10093100 (MLS) ø86	
ACCORD COUPE VTEC 16V (SOHC/OHC)	135	1997	147	F20B5		1998		1999	85	50180700 52166500 54094200 81027400	 10093100 (MLS) ø86	
ACCORD AERODECK 16V ACCORD COUPE 16V ACCORD WAGON 16V (SOHC/OHC)	136	1997	136	F20B3	9	1993	2	1998	85	50205100 52128600 54111500	 10093100 (MLS) ø86	
S 2000 VTEC 16V S 2000 VTEC 16V (DOHC)	137	1997	240	F20C1	3	1999	10	2003	87	50205200 52189100 54111600 81028700	 10136500 (MLS) ø88	
ACCORD COUPE VTEC 16V (SOHC/OHC)	138	1997	147	F20B7	2	1998	6	2003	85	50205300 52189200 54094200 81027400	 10093100 (MLS) ø86	
ACCORD 16V ACCORD 16V (SOHC/OHC)	139	1997	116	F20Z2	3	1993	1	1996	85	50205600 52189500 54074100	 10093000 (MLS) ø86	
PRELUDE 16V (SOHC/OHC)	140	1997	133	F20A4		1997		1999	85	50266600 52248000 54145800 81027400 (1998-1999)	 10093000 (MLS) ø86	

11096700	13120000 ⊕		14090700	57025100 12012600 x8 6x11.8x10	15017000 x2 40x52x7 ↙ 15012300 ↖ 35x45x7 ↘ 71002500 ⇒ ▲	NEW		
56016200	13109800 13167700	13109900 19003600 19003900 x2	14064000 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			93103300
56016200	13110200	13110100 19003600 19003800 19003900 x2	14064000 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			93103300
56006000	13110000	13146600 19003600		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			
56006000	13110200	13110100 19003900 x2		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			
56016200	13110200	13110100 19003600 19003800 19003900 x2	14064000	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			93103300
56029200	13166800	13166900 00961900		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074300 ↖ 43x58x8 ↘ 15074400 ⇒ 80x98x10 ↘			
56006000	13110000	13110100 19003900 x2		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			
56016200	13109800	13167200 19003600 19003900 x2	14064000 22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			93103300
56016200	13109800 00722600	13109900	00791300	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ↙ 15053400 ↖ 40x52x7 ↘ 15061500 ⇒ 80x100x10 ↘			93103300

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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				 (mm) X (mm)
				→	←		50	51	52	53	
ACCORD 16V ACCORD 16V (SOHC/OHC)	141 1997 1997	150 180	F20B2 F20B4	10	1998 1999	9	2002 2003	85 85	50306900 52287100 54175200 81027400	 10093100 (MLS) ø36	
STREAM VTEC 16V (DOHC)	142 1998	156	K20A1	6	2001			86	50205400 52189300 54111700 81028900	 10136600 (MLS) ø37	
CIVIC TYPE-R VTEC 16V INTEGRA TYPE-R VTEC 16V (DOHC)	143 1998 1998	200 200	K20A2 K20A2	9 10	2001 2004	9	2005	86 86	50205900 52189800 54111800 81028900	 10136700 (MLS) ø37	
INTEGRA VTEC 16V CR-V 16V CR-V 16V (JAPAN) CR-V 16V (UK) CIVIC VI VTEC 16V CIVIC VII VTEC 16V (DOHC)	144 1998 1998 1998 1998 1998 1998	160 150 150 150 160 155	K20A3 K20A(L-VTEC) K20A1 K20A4 K20A3 K20A3	2 7 7 7 10 2	2002 2002 2002 2002 2003 2006	9 9 9 9 9	2006 2006 2006 2005	86 86 86 86 86 86	50229500 52214100 54111700 81028900	 10136600 (MLS) ø37	
ACCORD 16V ACCORD TOURER 16V STEPWAGON VTEC 16V (DOHC)	145 1998 1998 1998	155 155 155	K20A6 K20A6 K20A6	4 4 10	2003 2003 2005		2006 2006	86 86 86	50229600 52214200 54111700 81028900	 10153900 (MLS) ø37.5	
STEPWAGON VTEC 16V CR-V 16V CR-V 16V EDIX VTEC 16V FR-V VTEC 16V (DOHC)	146 1998 1998 1998 1998 1998	160 155 155 155 150	K20A9 K20A4 K20A5 K20A9 K20A9	10 7 7 8 2	2000 2002 2002 2004 2005	9 9 9 9	2005 2006 2006 2006	86 86 86 86 86	50266700 52248100 54145900 81028900	 10136600 (MLS) ø37	
CR-V III 16V STEPWAGON 16V (DOHC)	147 1998 1998	150 150	R20A2 R20A1	1 10	2007 2009			81 81	50275400 52256700 54152800 81041700	 10176200 (MLS) ø31.5	
CR-V 16V ACCORD TOURER 16V (SOHC/OHC)	148 1998 1998	150 156	R20A1 R20A3		2009 2009			81 81	50275400 52256700 54152800 81041700	 10176200 (MLS) ø31.5	
CIVIC SI 16V (DOHC)	149 1998	192	K20Z3		2007			86	50285100 52265700 54159700 81028900	 10153900 (MLS) ø37.5	
ACCORD VTEC 16V ACCORD VTEC 16V ACCORD TOURER VTEC 16V ACCORD VTEC 16V (DOHC)	150 1998 1998 1998 1998	155 155 192 192	K20A7 K20A8 K20Z2 K20Z2	4 4	2003 2003 2006 2006		2008 2008	86 86 86 86	50304200 52284400 54145900 81028900	 10153900 (MLS) ø37.5	
CIVIC 16V (DOHC)	151 1998	201	K20Z4	9	2006		2008	86	50304300 52284500 54173000 81028900	 10153900 (MLS) ø37.5	
PRELUDE 16V PRELUDE SI 16V PRELUDE SI 4WS 16V PRELUDE SI ALB 16V (DOHC)	152 2056 2056 2056 2056		B21A1 B21A1 B21A1 B21A1		1990 1991 1991 1991		1992 1991 1991 1991	83 83 83 83	50143000 52129000 54068900	 10093400 ø34	

 56006000	 01252000 13110200	 13110100	 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15053200 28x42x8 15053400 40x52x7 15061500 80x100x10	NEW		
 56029300	 00962100x2 13167000	 13167100		 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56029300	 13167000	 13167300		 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56029300	 00962100x2 13167000	 13167300		 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			 93112600 (ADM-IN) 93112700 (ESC-EX)
 56029300	 13187600	 13167300		 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			 93112800 (ADM-IN) 93112900 (ESC-EX)
 56029300	 00962100x2 13167000	 13167300	 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			 93112600 (ADM-IN) 93112700 (ESC-EX)
 11111200	 13215400x4	 13215500	 75000100 75000200 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 11111200	 13215400x4	 13215500	 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56029300	 13187600	 13167300	 14090600	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56029300	 01237100 13187600	 13167300	 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56029300	 01237600 13187600	 13167300	 22007400	 57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	 15074500 43x58x7 15035700 80x98x10			
 56005900	 13110700	 13110600	 14060900 22007400	 57019900 12002600x16 6x11.9x10	 15005500x2 27x43x9 15049700 38x53x7/8 15061500 80x100x10			

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	 	 	 	 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
	 	 	 	 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
		 	 	 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
		 		 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
	 			 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
	 			 5.8x11.9x10.15 (ADM-IN) 6x11.9x10.15 (ESC-EX)	 28x42x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
		 	 	 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 29x43x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
		 		 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 29x43x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			
		 		 5x10.9x10 (ADM-IN) 5x10.9x10 (ESC-EX)	 29x43x8 ↘ 40x52x7 ⇐ 80x100x10 ↻			

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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS			
				c.c.	→		←			
162 DIESEL ACCORD 16V ACCORD TOURER 16V ACCORD 16V (DOHC)	2199 2199	150 150 180	N22B1 N22B1 N22B2	7 7	2008 2008 2010		85 85 85	51039400 ☒ 53033300 ☒ 54174200 81039500	 10193900 ▲ (MLS) (1.25) A 10193910 ▲ (MLS) (1.30) B 10193920 ▲ (MLS) (1.35) C 10193930 ▲ (MLS) (1.40) D 10193940 ▲ (MLS) (1.45) E Ø86	
163 DIESEL ACCORD TOURER TD 16V (DOHC)	2204	140	N22A1	1	2004	12	2005	85	51025100 ☒ 53020400 ☒ 54139500 81039500	 10166900 ▲ (MLS) (1.30) 1 10166910 ▲ (MLS) (1.35) 2 10166920 ▲ (MLS) (1.40) 0 10166930 ▲ (MLS) (1.45) 3 10166940 ▲ (MLS) (1.50) 4 Ø86
164 DIESEL FR-V TDI 16V CIVIC V 16V (DOHC)	2204 2204	140 140	N22A2 N22A1	7 1	2005 2006		2009	85 85	51029000 ☒ 53023700 ☒ 54139500 81039500	 10166900 ▲ (MLS) (1.30) 1 10166910 ▲ (MLS) (1.35) 2 10166920 ▲ (MLS) (1.40) 0 10166930 ▲ (MLS) (1.45) 3 10166940 ▲ (MLS) (1.50) 4 Ø86
165 DIESEL CR-V TDI 16V FR-V TDI 16V CIVIC V 16V (DOHC)	2204 2204 2204	140 140 140	N22A2 N22A1 N22A2	2 7 1	2005 2005 2006	9	2006 2009	85 85 85	51029000 ☒ 53023700 ☒ 54139500 81039500	 10166900 ▲ (MLS) (1.30) 1 10166910 ▲ (MLS) (1.35) 2 10166920 ▲ (MLS) (1.40) 0 10166930 ▲ (MLS) (1.45) 3 10166940 ▲ (MLS) (1.50) 4 Ø86
166 DIESEL ACCORD TDI 16V ACCORD TOURER TDI 16V (DOHC)	2204 2204	140 140	N22A1 N22A1		2006 2006			85 85	51029000 ☒ 53023700 ☒ 54139500 81039500	 10166900 ▲ (MLS) (1.30) 1 10166910 ▲ (MLS) (1.35) 2 10166920 ▲ (MLS) (1.40) 0 10166930 ▲ (MLS) (1.45) 3 10166940 ▲ (MLS) (1.50) 4 Ø86

 56047100	 13234100	 13234200	 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⤴ 15088100 ⇨ 87x104x10 ⤵	NEW		
 56037300	 13204900	 13205000		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⤴ 15088100 ⇨ 87x104x10 ⤵		85018100 x16	
 56037300	 13204900	 13205000	 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⤴ 15088100 ⇨ 87x104x10 ⤵		85018100 x16	
 56037300	 13204900	 13205000	 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⤴ 15088100 ⇨ 87x104x10 ⤵	OP10217	85018100 x16	
 56037300	 13204900	 13205000	 22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⤴ 15088100 ⇨ 87x104x10 ⤵	OP10235	85018100 x16	

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
167 DIESEL CR-V III 16V (DOHC)		2204	140	N22A2	1	2007		85	51029000 53023700 54139500	 10166900 (MLS) (1.30) 1 10166910 (MLS) (1.35) 2 10166920 (MLS) (1.40) 0 10166930 (MLS) (1.45) 3 10166940 (MLS) (1.50) 4 ø86	
168 ACCORD VTEC 16V ACCORD VTEC 16V ACCORD VTEC 16V ODYSSEY VTEC 16V ODYSSEY VTEC 16V SHUTTLE VTEC 16V SHUTTLE VTEC 16V ODYSSEY EX VTEC 16V ODYSSEY LX VTEC 16V ACCORD EX VTEC 16V ACCORD LX VTEC 16V ACCORD VTEC 16V ACCORD VTEC 16V ACCORD SE VTEC 16V (SOHC/OHC)		2254	150	F23A1	3	1997	1	1999	86	50180900 52166700 54094200 81027400 (F23A3, F23A7, F23A8)	 10125300 (MLS) ø87
169 ACCORD EX-R 16V ACCORD VI 16V ACCORD SE 16V (SOHC/OHC)		2254	154	F23A1	1	2001	6	2002	86	50180900 52166700 54094200 81027400	 10125300 (MLS) ø87
170 ACCORD VII 16V (SOHC/OHC)		2254	160	F23A6	2	1998			86	50307000 52287200 54175200 81027400	 10125300 (MLS) ø87
171 PRELUDE 16V ACCORD 16V (DOHC)		2259	160	H23A2	2	1992	6	1996	87	50142700 52128700 54074200	 10093200 (MLS) ø88
172 PRELUDE 16V PRELUDE SI 16V PRELUDE SE 16V (DOHC)		2259	160	H23A1		1992		1996	87	50142700 52128700 54074200 81058100	 10093200 (MLS) ø88
173 CR-V EX VTEC 16V CR-V LX VTEC 16V CR-V II 16V (USA) ACCORD VIII TOURER VTEC 16V CR-V SE VTEC 16V CR-V III VTEC 16V (DOHC)		2354	160	K24A1	3	2002	9	2006	86	50229500 52214100 54111700 81028900	 10136600 (MLS) ø87
174 ELEMENT 16V (USA) (DOHC)		2354	160	K24A6	7	2002			87	50229600 52214200 54111700 81028900	 10153900 (MLS) ø87.5
175 ACCORD VII 16V CR-V III 16V ODYSSEY 16V (DOHC)		2354	190	K24A	2	2003			87	50229600 52214200 54111700 81028900	 10153900 (MLS) ø87.5

						NEW		
56037300	13204900	13205000		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX) 22007400	15074500 ⇐ 43x58x7 ⌚ 15088100 ⇒ 87x104x10 ⌚		85018100 x16	
56066000	13110000 13110200	13110100 19003600 19003900 x2		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ⌚ 15053400 ⇐ 40x52x7 ⌚ 15061500 ⇒ 80x100x10 ⌚			93113000 (Mot:F23Z5)
56066000	13110000 13110200	13110100 19003600 19003900 x2		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ⌚ 15053400 ⇐ 40x52x7 ⌚ 15061500 ⇒ 80x100x10 ⌚			
56066000	01252000 13110200	13110100	22007400	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15053200 28x42x8 ⌚ 15053400 ⇐ 40x52x7 ⌚ 15061500 ⇒ 80x100x10 ⌚			
56016300	13109800	13109900 19003900 x2	14064000 22007400	57019900 12002600 x16 6x11.9x10	15053200 x2 28x42x8 ⌚ 15053400 ⇐ 40x52x7 ⌚ 15061500 ⇒ 80x100x10 ⌚			93102700 (ADM-IN) 93103600 (ESC-EX)
56016300	13109800	13109900 19003900 x2	14064000 22007400	57019900 12002600 x16 6x11.9x10	15053200 x2 28x42x8 ⌚ 15053400 ⇐ 40x52x7 ⌚ 15061500 ⇒ 80x100x10 ⌚			
56029300	00962100 x2 13167000	13167300		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌚ 15035700 ⇒ 80x98x10 ⌚			93170800 (ADM-IN) 93170900 (ESC-EX)
56029300	13187600	13167300		57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌚ 15035700 ⇒ 80x98x10 ⌚			93170800 (ADM-IN) 93170900 (ESC-EX)
56029300	13187600	13167300	75000100 75000200	57030200 12014200 x8 5x10.9x10 (ADM-IN) 12014300 x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌚ 15035700 ⇒ 80x98x10 ⌚			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)
				50	51	52			53	54	60	81	
ACCORD 16V ACCORD TOURER 16V STEPWAGON VTEC 16V (DOHC)	# 176 2354 2354 2354	190 190 162	K24A3 K24A3 K24A3	4 4 10	2003 2003 2005	2006 2006	87 87 87	50229700 52214200 54111800 81028900	 10153900 (MLS) Ø37.5				
ACCORD COUPE VTEC 16V (DOHC)	# 177 2354	166	K24A8	4	2006	7 2008	87	50304200 52284400 54145900 81028900	 10153900 (MLS) Ø37.5				
ACCORD TOURER 16V (DOHC)	# 178 2354	201	K24Z3	7	2008		87	50305800 52285900 54174300 81041700	 10194000 (MLS) Ø38				
ACCORD VTEC 16V (DOHC)	# 179 2354	189	K24Z2	2	2008		87	50307100 52386100 54175300 81041700	 10194000 (MLS) Ø38				
ACCORD VTEC 16V ODYSSEY VTEC 16V (DOHC)	# 180 2354 2354	160 190	K24A4 K24A4	7 10	2003 2005	3 2006	87 87	50308300 52289400 54145900 81028900	 10153900 (MLS) Ø37.5				
CROSSTOUR 16V (DOHC)	# 181 2354	194	K24Y2	9	2012		87	50367400 52285900 54111700 81041700	 10194000 (MLS) Ø38				
CR-V EX I-VTEC 16V CR-V EX-L I-VTEC 16V CR-V LX I-VTEC 16V CR-V VTEC 16V (DOHC)	# 182 2399 2399 2399 2399	166	K24Z1 K24Z1 K24Z1 K24Z1	2007 2007 2007 2007	2009 2009 2009 2009		87 87 87 87	50304200 52284400 54145900 81028900	 10153900 (MLS) Ø37.5				
CR-V 16V (DOHC)	# 183 2400	201	K24Z4	2009			87	50305800 52285900 54174300 81041700	 10194000 (MLS) Ø38				
VIGOR 20V (SOHC/OHC)	# 184 2451	190	G25A1	1992	1995		85	50164800 52151600 54085200	 10112500 (MLS) Ø35.5				
VIGOR 20V VIGOR 20V INSPIRE 20V INSPIRE 20V VIGOR 20V (SOHC/OHC)	# 185 2451 2451 2451 2451 2451	190 175 179 190 190	G25A3 G25A2 G25A2 G25A3 G25A4	4 6 6 6	1995 1995 1995 1995	8 8 8 8	1998 1998 1998 1998	85 85 85 85 85	50164900 52151700 54085200	 10112600 (MLS) Ø35.5			
LEGEND V6 24V (SOHC/OHC) (MANUAL)	# 186 2493	150	C25A1	1	1986	12 1987	84	50115300 52102000 52331100 52331100 54059900	 10075400 x2 Ø35				
LEGEND V6 24V (SOHC/OHC) (AUTOMATIC)	# 187 2493	150	C25A1	1	1986	12 1987	84	50312800 52102000 52331100 52331100 54060000	 10075400 x2 Ø35				

56029300	13187600	13167300		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			93113100 (ADM-IN) 93113200 (ESC-EX)
56029300	01237100 13187600	13167300	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56051200	01238800x4 13234300	13234400	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56051200	01238800x4 13234300	13234400	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56029300	01237100 13187600	13167300	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56051200	01238800x4 13234300	13234400		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56029300	01237100 13187600	13167300	22007400	57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56051200	01238800x4 13234300	13234400		57030200 12014200x8 5x10.9x10 (ADM-IN) 12014300x8 5x10.9x10 (ESC-EX)	15074500 ⇐ 43x58x7 ⌢ 15035700 ⇨ 80x98x10 ⌣			
56005500	13131200	13131300 19003800	00794800	57028000 12014200x10 5x10.9x10 (ADM-IN) 12014300x10 5x10.9x10 (ESC-EX)	15053100 29x43x8 ⌢ 15035400 ⇐ 79.3x95.2x11.1 ⌣ 15061500 ⇨ 80x100x10 ⌣			
56005500	13131200	13131300 19003800	00794800	57028000 12014200x10 5x10.9x10 (ADM-IN) 12014300x10 5x10.9x10 (ESC-EX)	15053100 29x43x8 ⌢ 15035400 ⇐ 79.3x95.2x11.1 ⌣ 15061500 ⇨ 80x100x10 ⌣			
56020600x2	13084700x2	13084600x2 18005100 19003800	14057800 22007400	57055700x2 12004001x12 5.8x10.8x8.4 (ADM-IN) 12002600x12 6x11.9x10 (ESC-EX)	15013300x2 35x50x8 ⌢ 15067000 ⇐ 41x56x8 ⌢ 15035700 ⇨ 80x98x10 ⌣		85001700 x24	
56020600x2	13084700x2	13084600x2 18005100 19003800	14057800 22007400	57055700x2 12004001x12 5.8x10.8x8.4 (ADM-IN) 12002600x12 6x11.9x10 (ESC-EX)	15013300x2 35x50x8 ⌢ 15067000 ⇐ 41x56x8 ⌢ 15035700 ⇨ 80x98x10 ⌣		85001700 x24	

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
				→	←		50	51	52	53		54
PASSPORT DX PASSPORT (SOHC/OHC)	188 2559 2559	120	4ZE1 4ZE1	1994 1994	1996 1996	92.6 92.6	50127300 52113800 54066900					 10082400 ø94
LEGEND V6 24V LEGEND V6 24V (SOHC/OHC) (MANUAL)	189 2675 2675	169 169	C27A1 C27A2	1 1	1988 1988	12 12	1990 1990	87 87	50115200 52101900 ⊙ 52331000 > 52331000 > 54059900 >			 10075300 x2 ø88
ACCORD EX V6 24V ACCORD LX V6 24V ACCORD V6 24V ACCORD EX-R V6 24V (SOHC/OHC)	190 2675 2675 2675 2675	170	C27A4 C27A4 C27A4 C27A4	1995 1995 1995 1995	1997 1997 1997 1997	87 87 87 87	50164400 52151200 ⊙ 52330900 > 52330900 > 54059900 >				 10075300 x2 ø88	
LEGEND V6 24V LEGEND V6 24V (SOHC/OHC) (AUTOMATIC)	191 2675 2675	169 169	C27A1 C27A2	1 1	1988 1988	12 12	1990 1990	87 87	50312700 52101900 ⊙ 52331000 > 52331000 > 54060000 >			 10075300 x2 ø88
NSX V6 VTEC 24V NSX V6 VTEC 24V NSX V6 VTEC 24V (DOHC)	192 2977 2977 2977	256/274 274 274	C30A4 C30A1 C30A3	3 3 3	1995 1995 1995	9 9 9	2005 2005 2005	90 90 90	50164500 52151300 ⊙ 52308400 > 52308400 > 54085000 >			 10112100 x2 ø91
ACCORD EX VTEC V6 24V ACCORD LX VTEC V6 24V ACCORD COUPE V6 VTEC 24V ACCORD V6 VTEC 24V ACCORD VII COUPE V6 VTEC 24V (SOHC/OHC)	193 2997 2997 2997 2997 2997	200 200 207	J30A1 J30A1 J30A1 J30A1 J30A2	10 10 10 10	1998 1998 1998 1998 2001	12 12 12 12 6	2000 2000 2002 2002 2003	86 86 86 86 86	50181000 52166800 ⊙ 52167000 > 52166900 > 54094400 >			 10125400 x2 (MLS) ø87
ACCORD VIII V6 VTEC 24V (SOHC/OHC)	194 2997	241	J30A4	9	2006			86	50307200 52350500 ⊙ 52287400 > 52287500 > 54146000 > 81052600 x2			 10194800 x2 (MLS) ø87
ACCORD HYBRID V6 24V (SOHC/OHC)	195 2997		JNA1		2005		2007	86	50390800 52429000 ⊙ 52429100 > 52429200 > 54220400 >			 10194800 x2 (MLS) ø87
PASSPORT EX V6 24V PASSPORT LX V6 24V PASSPORT V6 24V (SOHC/OHC)	196 3165 3165 3165	175	6VD1 6VD1 6VD1	1994 1994 1994	1995 1995 1995	93.4 93.4 93.4			50141700 52127700 ⊙ 52333900 > 52333900 > 54074000 >			 10092500 x2 ø94.5

						NEW		
56008300	13094100	13121800	14030000 14059800 59012200 21013500	57018100 12009200x8 7x10.7x14.5	15008800 30x45x8C 15017500 ← 40x56x7C 15040600 → 95x118x10J			
56020600x2	13084500x2	13084600x2 18005100 19003800	14057800 22007400	57055700x2 12004001x12 5.8x10.8x8.4 (ADM-IN) 12002600x12 6x11.9x10 (ESC-EX)	15013300x2 35x50x8C 15067000 ← 41x56x8C 15035700 → 80x98x10J		85001700 x24	93005500 (DELANTERO) 93005600 (TRASERO)
56020600x2	13084500x2	13084600x2	14057800 22007400	57062300x2 12023800x12 5.8x11.9x10.15 (ADM-IN) 12023700x12 6x11.9x10.15 (ESC-EX)	15013300x2 35x50x8C 15067000 ← 41x56x8C 15035700 → 80x98x10J		85001700 x24	
56020600x2	13084500x2	13084600x2 18005100 19003800	14057800 22007400	57055700x2 12004001x12 5.8x10.8x8.4 (ADM-IN) 12002600x12 6x11.9x10 (ESC-EX)	15013300x2 35x50x8C 15067000 ← 41x56x8C 15035700 → 80x98x10J		85001700 x24	93005500 (DELANTERO) 93005600 (TRASERO)
56005300x2	13130600x2	13130700x2 19003800x2	14057800	57059800x2 12014200x12 5x10.9x10 (ADM-IN) 12014300x12 5x10.9x10 (ESC-EX)	15059800x4 29x43x8C 15067000 ← 41x56x8C 15035700 → 80x98x10J			
56026600x2	13146900 > 13146800 < 00855600x2	13147000x2 19003500x2	22007400	57059800x2 12014200x12 5x10.9x10 (ADM-IN) 12014300x12 5x10.9x10 (ESC-EX)	15064200x2 39x53x8C 15067000 ← 41x56x8C 15035700 → 80x98x10J			
56038900x2	13208600 > 13208500 < 01130900	01131100x2	22007400	57036400x2 12014200x12 5x10.9x10 (ADM-IN) 12014300x12 5x10.9x10 (ESC-EX)	15064200x2 39x53x8C 15089500 ← 41x56x7C 15089600 → 80x98x8J			
11107700x2	13208600 > 13208500 <	01131100x2 19003500		57036400x2 12014200x12 5x10.9x10 (ADM-IN) 12014300x12 5x10.9x10 (ESC-EX)	15064200x2 39x53x8C 15089500 ← 41x56x7C 15089600 → 80x98x8J			
56005200x2	13109300x2 00720700	13109400x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21012700	57057300x2 12007900x24 5.2x10.8x10	15064300x2 30x45x8C 15056500 ← 42x55x7C 15040600 → 95x118x10J		85003600 x24	

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)									SETS - JUEGOS	 (mm) X (mm)
				50 52 54 81	51 53 60							
PASSPORT EX V6 24V PASSPORT LX V6 24V PASSPORT V6 24V (SOHC/OHC)	197 3165 3165 3165	190	6VD1 6VD1 6VD1	1996 1996 1996	1997 1997 1997	93.4 93.4 93.4	50164000 52150800 ◊ 52334000 ◊ 52334000 ◊ 54074000 ◊	 10092500 x2 ø94.5				
PASSPORT EX V6 24V PASSPORT LX V6 24V PASSPORT V6 24V (DOHC)	198 3165 3165 3165	205	6VD1 6VD1 6VD1-W	1998 1998 1999	2002 2002 2002	93.4 93.4 93.4	50181200 52167600 ◊ 52325100 ◊ 52325200 ◊ 54074000 ◊	 10125600 >(MLS) 10131300 <(MLS) ø94.5				
NSX V6 VTEC 24V (DOHC)	199 3179	280	C32B2	1997	2005	90	50164600 52151400 ◊ 52308500 ◊ 52308500 ◊ 54085000 ◊	 10112200 x2 (MLS) ø93.5				
LEGEND V6 24V LEGEND COUPE V6 24V (SOHC/OHC)	200 3206 3206	200 201	C32A2 C32A2	1991 1991	1996 1996	90 90	50164700 52151500 ◊ 52167400 ◊ 52167500 ◊ 54085100 ◊	 10112300 > 10112400 < ø91				
ODYSSEY V6 VTEC 24V SHUTTLE V6 VTEC 24V ODYSSEY V6 VTEC 24V PILOT EX V6 24V PILOT LX V6 24V MR-V V6 VTEC 24V PILOT V6 VTEC 24V (USA) (SOHC/OHC)	201 3471 3471 3471 3471 3471 3471 3471 3471	247 233 233 240 240	J35A2 J35A J35A1 J35A4 J35A4 J35A4 J35A4 J35A4	2000 2000 2002 2003 2003 2003 2003	2002 2004 2004 2004	89 89 89 89 89 89 89	50181100 52167100 ◊ 52167300 ◊ 52167200 ◊ 54094400 ◊	 10125500 x2 (MLS) ø90				
ODYSSEY V6 24V (SOHC/OHC)	202 3471	243	J35A4	2002	2004	89	50208800 52192900 ◊ 52191000 ◊ 52190900 ◊ 54094400 ◊	 10125500 x2 (MLS) ø90				
MR-V V6 VTEC 24V (SOHC/OHC)	203 3471	240	J35A6	2005		89	50266900 52248300 ◊ 52248400 ◊ 52248500 ◊ 54146000 ◊	 10169400 x2 (MLS) ø90				
MDX V6 VTEC 24V ODYSSEY V V6 VTEC 24V (SOHC/OHC)	204 3471 3471	260 256	J35A5 J35A5	2003 2004	2007 2005	89 89	50275500 52256800 ◊ 52256900 ◊ 52257000 ◊ 54146000 ◊ 81052600 x2 ◊	 10169400 x2 (MLS) ø90				

56005200 x2	13130200 x2 00720700	13130300 x2 19004500 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21012700	57057300 x2 12007900 x24 5.2x10.8x10	15064300 x2 30x45x8 ⌄ 15056500 ⌄ 42x55x7 ⌄ 15040600 ⇨ 95x118x10 ⌋	NEW	85003600 x24	
56026700 x2	13147100 x2	13147200 x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57057400 x2 12007901 x12 5x10.8x10 (ADM-IN) 12007900 x12 5.2x10.8x10 (ESC-EX)	15064300 x2 30x45x8 ⌄ 15056500 ⌄ 42x55x7 ⌄ 15040600 ⇨ 95x118x10 ⌋			
56005300 x2	13130600 x2	13130800 x2 19003800 x2	14057800	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15059800 x4 29x43x8 ⌄ 15067000 ⌄ 41x56x8 ⌄ 15035700 ⇨ 80x98x10 ⌋			
56005400 x2	13131000 > 13130900 <	13131100 x2 19003800 x2	22007400	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15013300 x2 35x50x8 ⌄ 15067000 ⌄ 41x56x8 ⌄ 15035700 ⇨ 80x98x10 ⌋		85007700 x24	93113400 > 93113300 <
56026600 x2	13146900 > 13146800 < 00855600 x2	13147000 x2 19003500 x2	22007400	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15064200 x2 39x53x8 ⌄ 15067000 ⌄ 41x56x8 ⌄ 15035700 ⇨ 80x98x10 ⌋			93113500 > (Mot.J35A4) 93113600 > (Mot.J35A4) 93113700 < (Mot.J35A4) 93168600 < (Mot.J35A4)
56026600 x2	13168400 > 13168300 < 00964300 x2	13147000 x2 19003500 x2	22007400	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15064200 x2 39x53x8 ⌄ 15067000 ⌄ 41x56x8 ⌄ 15035700 ⇨ 80x98x10 ⌋			
56038900 x2	13208600 > 13208500 < 01130900 x2	01131100 x2	22007400	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15064200 x2 39x53x8 ⌄ 15089500 ⌄ 41x56x7 ⌄ 15089600 ⇨ 80x98x8 ⌋			
56038900 x2	13208600 > 13208500 < 01130900	01131100 x2	22007400	57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	15064200 x2 39x53x8 ⌄ 15089500 ⌄ 41x56x7 ⌄ 15089600 ⇨ 80x98x8 ⌋			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)
				→	←		50 52 54 81	51 53 60	
RIDGELINE V6 VTEC 24V PILOT V6 VTEC 24V MR-V V6 VTEC 24V (SOHC/OHC)	205 3471 3471 3471	256 265 184	J35A9 J35A9 J35A9	3 10	2005 2005 2006	7 2008	89 89 89	50275600 52257100 ⊕ 52257200 > 52257300 < 54146000 81052100 x2	 10169400 x2 (MLS) ⌀90
MR-V V6 VTEC 24V (SOHC/OHC)	206 3471	240	J35A6		2005		89	50275700 52257400 ⊕ 52257500 > 52257600 < 54146000 81052100 x2	 10169400 x2 (MLS) ⌀90
PILOT V6 VTEC 24V ACCORD COUPE V6 24V ACCORD CROSSTOUR V6 24V ACCORD SEDAN V6 24V ACCORD EX V6 24V ACCORD EX-L V6 24V ACCORD HFP V6 24V (SOHC/OHC)	207 3471 3471 3471 3471 3471 3471 3471 3471	250 271 271 271	J35Z4 J35Z2 J35Z2 J35Z2 J35Z2 J35Z2 J35Z2		2009 2011 2011 2011 2012 2012 2012	2012 2012 2012	89 89 89 89 89 89 89	50307300 52350600 ⊕ 52287800 > 52287700 < 54175400 81052100 x2	 10195000 > (MLS) 10194900 < (MLS) ⌀90
ODYSSEY V6 24V PILOT V6 24V ODYSSEY EXL V6 24V ODYSSEY TOURING V6 24V ODYSSEY V6 24V PILOT EX V6 24V PILOT LX V6 24V PILOT V6 24V (SOHC/OHC)	208 3471 3471 3471 3471 3471 3471 3471 3471	248 258	J35A7 J35A6 J35A7 J35A7 J35A6 J35A6 J35A6 J35A6 J35Z1	9 9	2004 2004 2005 2005 2005 2005 2005 2008	12 12 12 12 2010 2005 2005 2008	89 89 89 89 89 89 89 89	50390600 52428600 ⊕ 52428700 > 52428800 < 54220400	 10169400 x2 (MLS) ⌀90
LEGEND V6 24V LEGEND V6 24V LEGEND V6 24V LEGEND V6 24V LEGEND V6 24V (SOHC/OHC)	209 3474 3474 3474 3474 3474	205 205 205 205 205	C35A2 C35A5 C35A1 C35A3 C35A4		1996 1998 2000 2000 2000	1997 2003 2003 2003	90 90 90 90 90	50164700 52151500 ⊕ 52167400 > 52167500 < 54085100	 10112300 > 10112400 < ⌀91
LEGEND III V6 VTEC 24V LEGEND III V6 VTEC 24V (SOHC/OHC)	210 3664 3664	295 295	J37A2 J37A3	7 7	2008 2008		90 90	50307400 52350300 ⊕ 52288000 > 52288100 < 54146000 81052100 x2	 10195100 x2 (MLS) ⌀90.5

 56038900 x2	 13208600 > 13208500 < 01130900 x2	 01131100 x2	 22007400	 57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15064200 x2 39x53x8 C 15089500 < 41x56x7 C 15089600 > 80x98x8 U	NEW		
 56038900 x2	 13208600 > 13208500 < 01130900 x2	 01131100 x2	 22007400	 57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15064200 x2 39x53x8 C 15089500 < 41x56x7 C 15089600 > 80x98x8 U			
 56047600 > 56047500 <	 13235600 > 13235500 < 01252700	 01252800 x2	 22007400	 57036400 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15064200 x2 39x53x8 C 15089500 < 41x56x7 C 15089600 > 80x98x8 U			
 56038900 x2	 13208600 > 13208500 <	 01131100 x2 19003500		 57036400 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15064200 x2 39x53x8 C 15089500 < 41x56x7 C 15089600 > 80x98x8 U			
 56005400 x2	 13131000 > 13130900 <	 13131100 x2 19003800 x2	 22007400	 57059800 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15013300 x2 36x50x8 C 15067000 < 41x56x8 C 15035700 > 80x98x10 U		85007700 x24	93113400 > (Mot:C35A5) 93113300 < (Mot:C35A5)
 56047600 > 56047500 <	 13235600 > 13235500 < 01252700	 01252800 x2	 22007400	 57036400 x2 12014200 x12 5x10.9x10 (ADM-IN) 12014300 x12 5x10.9x10 (ESC-EX)	 15064200 x2 39x53x8 C 15089500 < 41x56x7 C 15089600 > 80x98x8 U			

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