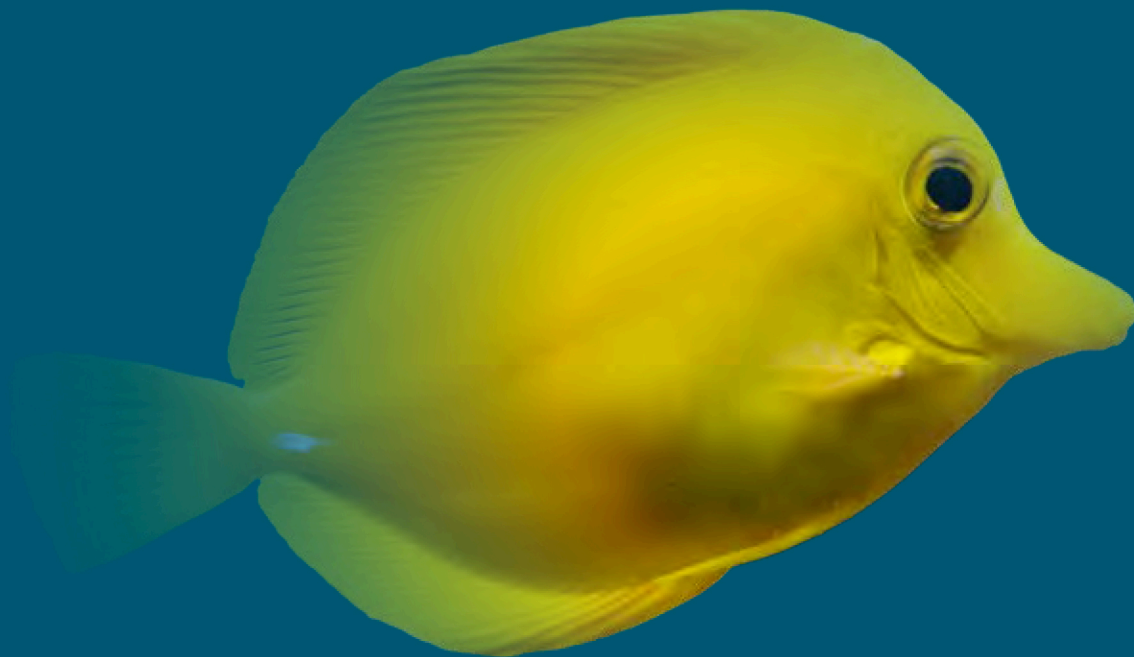



MOTEUR GM































INTRA-FUERABORDA • OUT-INBOARD
ENTRO-FUORIBORDO • IN-BORD HORS-BORD

2023
2024



ICONOS ICONS ICONE ICONES

	Medida	Measures	Dimensione	Dimension
	Ancho	Width	Larghezza	Largeur
	Alto	High	Alto	Hauteur
	Largo Fondo	Length Depth	Lungo Sfondo	Longueur Profondeur
	Unidades x bolsa	Units x bag	Unità x borsa	Unité x sachet
	Unidades x skinpack	Units x skinpack	Unità x skinpack	Unité x blister
	Caja	Box	Scatola	Carton
	Peso	Weighth	Peso	Poids
	Trabajo seguro	Safe work	Lavoro sicuro	Travailler en sécurité
	Tubo Manguera	Tube	Tubo	Tuyau Durite
	Distancia entre tornillos	Screw space	Distanza tra le viti	Entraxe
	Tornillo	Screw	Vite	Vis
	Rosca	Thread	Filo	Filetage
	Rosca Macho	Male Thread	Filetto maschio	Filetage mâle
	Rosca Hembra	Female thread	Filetto femmina	Filetage femelle
	Electricidad	Power	Elettricità	Electricité
	Eslora	Boat length	Lunghezza imbarcazione	Longueur embarcation
	Mando	Control	Comando	Boitier
	Carga máxima	Max. Load	Caricca massima	Charge maximale
	Flujo Velocidad	Flow Speed	Flow	Vitesse du débit
	Presión	Pressure	Presione	Pression
	Presión máx.	Max. pressure	Presione mass.	Pression max.
	Radio	Radius	Raggio	Rayon
	Entrada	IN	Ingresso	Entrée
	Salida	OUT	Uscita	Sortie
	Capacidad	Capacity	Capacità	Capacité
	Temperatura	Temperature	Temperatura	Température
	Hélice	Propeller	Elica	Hélice
	Cono eje	Hub	Asse conico	Asse conique
	Motor	Motor	Motore	Moteur

	Ánodo	Anode	Anodo	Anode
	Filtro	Filter	Filtro	Filtre
	Elemento filtro	Filter Element	Elemento filtro	Cartouche de filtre
	Llave	Key	Chiave	Clé
	Posiciones llave	Key positions	Chiave, posizione	Clé, positions
	Material	Material	Materiale	Matériel
	Pins	Pins	Pin	Pines
	Cables Terminales	Terminals	Terminali	Bornes
	Junta	Gasket	Guarnizione	Joint
	Piston	Piston	Pistone	Piston
	Aros de piston	Piston ring	Fasce pistone	Segments de piston
	Cojinete	Bearing	Cuscinetto	Roulement
	Impulsor	Impeller	Girante	Turbine
	Tuerca	Nut	Dado	Écrou
	Dientes	Tooth	Denti	Dents
	Estrías	Spline	Scanalatura	Dents
	Polea	Pulley	Pulleggia	Poulie
	Solenide Relé	Solenoid Relay	Relé	Relais
	Conector latiguillo	Trim connectors	Connettori trim	Connecteurs flexible de trim
	Fuelle	Bellow	Cuffia	Soufflet
	Abrazadera	Clamp	Fascetta	Collier
	Cuerpos carburador	Carburetors BBL	Corpi carburatore	Cors carburateur
	Volante	Flywheel	Volante	Volant
	Flotador	Float	Galleggiante	Floteur
	Kit aguja carburador	Inlet needle kit	Kit spillo	Kit pointeau
	Cable	Wire	Cavi	Faisceau
	Centrador bomba aspiración agua	Water pump cross pieces	Centratori pompa aspirazione	Toc d'entrainement de pompe à eau
	Consola bomba agua	Pump console	Tirante per pompa	Support de pompe à eau
	Tope bomba agua	Pump stop	Aletta arresto pompa	Butée de pompe à eau
	PROHIBIDO. No recomendado.	PROHIBITED. Not recommended.	VIETATO. Non è raccomandato.	INTERDIT. Déconseillé.

GM

BASE MOTORES GM NUEVOS

GM BASE NEW ENGINES




BASE MOTORE GM NUOVO

MOTEURS BASE GM NEUF

181 STANDARD 3.0 L & 3.0 LX

REF	OEM
RECGM181	MERCUISER: 864G26A01, 864G26A02 VOLVO PENTA: 3857760 OMC CRUSADER INDMAR (1991+)



CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	3.0L (181 CID)
POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	140 HP @ 4800 rpm
TORSIÓN	TORQUE	TORCENTE	COUPLE	117 lb-ft @ 3600 rpm
RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
CILINDROS	CYLINDER	CILINDRI	CYLINDRES	4 Inline Standard
ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-3-4-2
CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ DU CARTER D'HUILE	4 quarts
TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
 Harmonic Balancer	Harmonic Balancer	Harmonic Balancer	Balancier d'équilibrage	
Culata	Cylinder Head	Testata	Culasse	
Tapa válvulas	Valve Cover	Coperchio punterie	Cache-culbuteurs	
Tapa distribución	Timing Cover	Coperchio distribuzione	Couvercle de distribution	
Cárter de aceite	Oil Pan	Coppa dell'olio	Carter d'huile	
 Para sustituir a los motores anteriores a 1989, con retén de cigüeñal de 2 piezas y con volante de menos diámetro, debemos sustituir el motor de arranque y el acoplamiento del motor	To replace the engines before 1989 with 2 pieces crankshaft seal and flywheel of less diameter, you must substitute the starter and the drive plate of the engine	Per sostituire i motori precedenti al 1989, con paraolio albero motore in 2 pz, e volante di dimensioni più piccole, bisogna sostituire il motorino d'avviamento e l'accoppiamento del motore.	Pour remplacer les moteurs antérieurs à 1989 dotés de joints de vilebrequin en deux parties et de diamètres de volant plus petits, il faut remplacer le démarreur et l'accouplement du moteur.	
 BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE À EAU	REC46-8M0113733
JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-815528
BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS
JUNTA TERMOSTATO	THERMOSTAT GASKET	GUARNIZIONE TERMOSTATO	JOINT DE THERMOSTAT	REC27-8146801



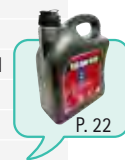
	Incluido	Included	Incluso	Comprend
	Atención	Attention	Attenzione	Attention
	Recomendado	Recommended	Consigliato	Recommandé

4.3L - 4.3GXI & 4.3L MPI VORTEC 4.3 (2008-15)

REF	OEM
RECGM262VORTEC	MERCUISER: 879150A31 VOLVO: 3801555 OMC CRUSADER INDMAR (2008+)



	CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	4.3L (262 CID)
	POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	223 HP @ 4800 rpm
	TORSIÓN	TORQUE	TORCENTE	COUPLE	267 lb-ft @ 2800 rpm
	RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
	CIGÜEÑAL	CRANK SHAFT	ALBERO MOTORE	VILEBREQUIN	Remanufact.
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	8
	ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
	CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V6 Standard
	ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-6-5-4-3-2
	CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ DU CARTER D'HUILE	4.5 quarts
	TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
	Nº BLOQUE	BLOCK CASTING NUMBER	NUM. BLOCCO	NUM. BLOC	2600234/324
	Nº CULATA	HEAD CASTING NUMBER	NUM. TESTA	NUM. CULASSE	12557113/12558114
	Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
	Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
	Tapa distribución aluminio	Timing Cover aluminium	Coperchio distribuzione in alluminio	Carter de distribution AL	
	Eje equilibrado	Balance shaft	Asse bilanciato	Arbre d'équilibrage	
	Cárter de aceite	Oil Pan	Coppa dell'olio	Carter d'huile	
	El colector de admisión de este motor está fijado a las culatas con 8 tornillos. Si el motor a substituir tiene 12 tornillos se debe ordenar: MP425036 Colector admisión carburador 4 cuerpos. o MP425024 Colector admisión carburador 2 cuerpos + MP001204 Tornillos colector	The intake manifold in this engine is fixed to the heads with 8 screws. If the engine to substitute have 12 screws, you must order: MP425036 Intake manifold carburetor 4 bbl. or MP425024 Intake manifold carburetor 2 bbl. + MP001204 Bolts for intake manifold	Il collettore d'aspirazione di questo motore va montato con 8 viti. Nel caso il vecchio motore avesse montato il modello con 12 viti, bisognerà ordinare: MP425036 Collet. aspirazione carburatore a 4 corpi. o MP425024 Collet. aspirazione carburatore a 2 corpi + MP001204 Viteria collettore	Le collecteur d'admission de ce moteur est fixé aux culasses par 8 boulons. Si le moteur à remplacer comporte 12 boulons, il faut le commander : MP425036 Collecteur d'admission carburateur 4 corps. o MP425024 Collecteur d'admission carburateur 2 corps + MP001204 Vis de collecteur.	
	NO SUSTITUYE BLOQUES 090, 090M	DOES NOT REPLACE BLOCKS 090, 090M	NON SOSTITUISCE BLOCCHI 090, 090M	NE REMPLACE PAS LES BLOCS 090, 090M	
	BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC879194401
	JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ECHAPPEMENT	REC27-99757
	JUNTA COLECTOR ADMISIÓN	GASKET: INTAKE MANIFOLD	GUARNIZIONE: COLLETTORE ASPIRAZIONE	KIT JOINTS COLLECTEUR ADMISSION	REC824326002
	BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS



VORTEC 5.0L (1996+)

REF	OEM
RECGM305VORTEC	MERCUISER VOLVO OMC CRUSADER COBRA



	CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	5.0L (305 CID)
	POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	250 HP@4800rpm (4bbl carburated)
	TORSIÓN	TORQUE	TORCENTE	COUPLE	305 lb-ft @3600rpm
	RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	8
	ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
	CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8 Standard
	RATIO COMPRESIÓN	COMPRESSION RATIO	RAPPORTO DI COMPRESIONE	RAPPORT DE COMPRESSION	9:4:1
	ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
	CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts
	TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
	Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
	Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
	Tapa distribución	Timing Cover	Coperchio distribuzione	Carter de distribution	
	Eje equilibrado	Harmonic balancer	Asse bilanciato	Arbre d'équilibrage	
	BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
	JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-33395
	JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC27-807473A1
	BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS
	COLECTOR ADMISIÓN 4 CUERPOS	INTAKE MANIFOLD 4BBL	COLLETTORE ASPIRAZIONE 4 CORPI	COLLECTEUR ADMISSION 4 CORPS	REC425062



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5.7L CARB (1967-85) LONG BLOCK

REF	OEM
RECGM350	MERCUISER VOLVO OMC CRUSADER COBRA



	CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	5.7L (350 CID)
	POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	260 HP@4400rpm
	TORSIÓN	TORQUE	TORCENTE	COUPLE	350 lb-ft @3600rpm
	RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	2
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	12
	ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	STD
	CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8
	ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
	BOMBA COMBUSTIBLE MECÁNICA	MECHANICAL FUEL PUMP	POMPA COMBUSIBILE MECCANICA	POMPE A CARBURANT MECANIQUE	✓
	ÁRBOL DE LEVAS PLANO	FLAT CAMSHAFT	ALBERO A CAMME PIATTO	ARBRE À CAMES PLAT	
	CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts
	TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
	Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
	Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
	Tapa distribución	Timing Cover	Coperchio distribuzione	Carter de distribution	
	Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
	BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
	JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-33395
	JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC17320
	BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBR6FS



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**5.7L (1986-95)
CARB / TBI**

REF	OEM
RECGM350PREVORTEC	MERCUISER: 807447R2, 807447R50 VOLVO OMC CRUSADER VOLVO: 856706, 856901



CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	5.7L (350 CID)
POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	270 HP@4800rpm
TORSIÓN	TORQUE	TORCENTE	COUPLE	340 lb-ft @3200rpm
RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	12
ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8 standard
RATIO COMPOSICIÓN	COMPOSITION RATIO	RAPPORTO DI COMPOSIZIONE	TAUX DE COMPRESSION	9:1:4
ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
ÁRBOL DE LEVAS PLANO	FLAT CAMSHAFT	ALBERO A CAMME PIATTO	ARBRE À CAMES PLAT	
CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts
TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
Tapa distribución	Timing Cover	Coperchio distribuzione	Carter de distribution	
Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-33395
JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC17320
BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBR6FS



**5.7L VORTEC (1996+)
CARB / TBI**

REF	OEM
RECGM350VORTEC	MERCUISER: 863661A1, 8M0088397 VOLVO: 3801411, 3801529 OMC CRUSADER



CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	5.7L (350 CID)
POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	330 HP@4800rpm
TORSIÓN	TORQUE	TORCENTE	COUPLE	355 lb-ft @3600rpm (4 BBL carb.)
RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	8
ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8 Standard
RATIO COMPOSICIÓN	COMPOSITION RATIO	RAPPORTO DI COMPOSIZIONE	TAUX DE COMPRESSION	9:1:4
ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
BOMBA COMBUSTIBLE ELÉCTRICA	ELECTRIC FUEL PUMP	POMPA COMBUSIBILE ELETRICA	POMPE A CARBURANT ELECTRIQUE	✓
SENSOR DE CIGÜEÑAL	CRANK SHAFT SENDER	SENSORE ALBERO MOTORE	SONDE DE VILEBREQUIN	✓
ÁRBOL DE LEVAS DE RODILLOS HIDRÁULICOS	HYDRAULIC ROLLER CAMSHAFT	ALBERO A CAMME DEL RULLO IDRAULICO	ARBRE À CAMES À ROULEAUX HYDRAULIQUES	
CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts
TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
Tapa distribución de composite	Composite timing Cover	Coperchio distribuzione composite	Carter de distribution composite	
Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
Para motores MPI pedir la ref. REC15254	For engine MPI order ref. REC15254	Per motori MPI aggiungere la ref. REC15254	Pour moteurs MPI il faut la ref REC15254. Couvreur distributeur avec senseur.	
Tapa distribución con sensor	Timing cover with sensor	Coperchio distribuzione con sensore		
BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-33395
JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC27-807473A1
BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBR6EFS



5.7L MPI (1996+)

REF	OEM
RECGM350MPI	MERCUISER: 800-866138A03 VOLVO: 3862058 OMC CRUSADER



	CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	
	POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	5.7L (350 CID) 350 HP@4500rpm (4 BBL carb.) 425 lb-ft @3600rpm
	TORSIÓN	TORQUE	TORCENTE	COUPLE	1
	RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	4
	ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
	CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8 Standard
	RATIO COMPOSICIÓN	COMPOSITION RATIO	RAPPORTO DI COMPOSIZIONE	TAUX DE COMPRESSION	9:4:1
	ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
	BOMBA COMBUSTIBLE ELECTRICA	ELECTRIC FUEL PUMP	POMPA COMBUSIBILE ELETTRICA	POMPE A CARBURANT ELECTRIQUE	✓
	SENSOR DE CIGÜEÑAL COLECTOR ADMISIÓN 8	CRANK SHAFT SENDER 8 BOLT STYLE INTAKE MANIFOLD	SENSORE ALBERO MOTORE COLLETTORE ASPIRAZIONE 8 BULLONI	SONDE DE VILEBREQUIN COLLECTEUR ADMISSION 8 VIS	✓ MultiPort injection
	TORNILLOS CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts SAE 15W40
	TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
	Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
	Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
	Tapa distribución de composite	Composite timing Cover	Coperchio distribuzione composite	Carter de distribution composite	
	Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
	Requiere sensor de cigüeñal	Crank position required	Richiede l'uso sensore di posizione dell'albero motore	Capteur de vilebrequin requis	
	BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
	JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ECHAPPEMENT	REC27-33395
	JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC27-807473A1
	BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS



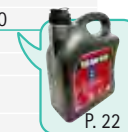
P. 22

6.2L (1996+)

REF	OEM
RECGM6.2MPI	MERCUISER: 865108A02

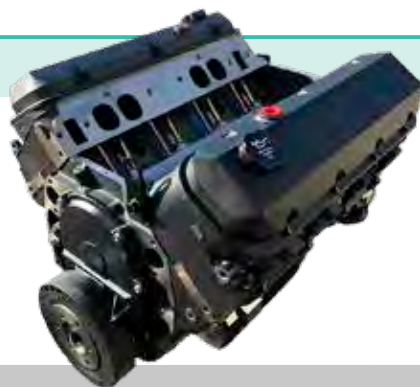


	CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	
	POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	6.2L MAG (377 CID) 355 HP@4500rpm (4 BBL carb.) 425 lb-ft @3600rpm
	TORSIÓN	TORQUE	TORCENTE	COUPLE	1
	RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	8
	ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	Standard
	CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8 Standard
	RATIO COMPOSICIÓN	COMPOSITION RATIO	RAPPORTO DI COMPOSIZIONE	TAUX DE COMPRESSION	9:4:1
	ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
	LIFTERS HIDRÁULICOS	HYDRAULIC LIFTER	SOLLEVATORE IDRAULICO	LIFTER HYDRAULIQUE	✓
	SENSOR DE CIGÜEÑAL COLECTOR ADMISIÓN 8	CRANK SHAFT SENDER 8 BOLT STYLE INTAKE MANIFOLD	SENSORE ALBERO MOTORE COLLETTORE ASPIRAZIONE 8 BULLONI	SONDE DE VILEBREQUIN COLLECTEUR ADMISSION 8 VIS	✓ MultiPort injection
	TORNILLOS CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	5.5 quarts SAE 15W40
	TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE 15W40
	Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
	Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
	Tapa distribución de composite	Composite timing Cover	Coperchio distribuzione composite	Carter de distribution composite	
	Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
	Requiere sensor de cigüeñal	Crank position required	Richiede l'uso sensore di posizione dell'albero motore	Capteur de vilebrequin requis	
	BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113734
	JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ECHAPPEMENT	REC27-33395
	JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC27-807473A1
	BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS



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**7.4L (1991+)
CARB / MPI BIG BLOCK**



REF
RECGM454

CUBICAJE	DISPLACEMENT	CILINDRATA	CYLINDRÉE	7.4L (454 CID)
POTENCIA CIGÜEÑAL	HORSE POWER	POTENZA ALL'ALBERO MOTORE	PUISSANCE AU VILEBREQUIN	310 HP@5000rpm
TORSIÓN	TORQUE	TORCENTE	COUPLE	404 lb-ft @3800rpm MPI
RETÉN CIGÜEÑAL	REAR MAIN SEAL	PARAOLIO POST. ALBERO MOTORE	JOINT AR DE VILEBREQUIN	1
TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFOLD, BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS COLLECTEUR ADMISSION	16
ROTACIÓN	ROTATION	ROTAZIONE	ROTATION	STD
CILINDROS	CYLINDER	CILINDRI	CYLINDRES	90° V8
RATIO COMPOSICIÓN	COMPOSITION RATIO	RAPPORTO DI COMPOSIZIONE	TAUX DE COMPRESSION	9.6:1
ORDEN DE ENCENDIDO	FIRING ORDER	ORDINE DI ACCENSIONE	ORDRE D'ALLUMAGE	1-8-4-3-6-5-7-2
ÁRBOL DE LEVAS DE RODILLOS	ROLLER CAMSHAFT	ALBERO A CAMME DEL RULLO	ARBRE À CAMES À ROULEAUX	✓
CABEZAS DE PUERTO OVALADO	OVAL PORT HEADS	TESTE CON ATTACCO OVALE	TÊTES À PORT OVALE	✓ L29
CAPACIDAD CARTER ACEITE	OIL PAN CAPACITY	COPPA L'OLIO CAPACITÀ	CAPACITÉ CARTER D'HUILE	8 quarts
TIPO ACEITE	OIL TYPE	TIPO OLIO	TYPE D'HUILE	SAE15W40
Todos los componentes internos	All internal components	Tutti i componenti interni	Tous les composants internes	
Tapa válvulas	Valve Cover	Coperchio punterie	Cache culbuteurs	
Tapa distribución frontal	Front timing cover	Coperchio distribuzione frontale	Carter de distribution	
Eje equilibrado	Balance shaft	Asse bilanciato	Arbre d'équilibrage	
Carter de aceite	Oil pan	Coppa dell'olio	Carter d'huile	
Con carburación se necesita un estrangulador eléctrico.	Carburetor applications need an electric choke	Con la carburazione, è necessario uno starter elettrico.	Avec un carburateur, un starter électrique est nécessaire.	
BOMBA DE AGUA	WATER PUMP	POMPA ACQUA	POMPE A EAU	REC46-8M0113735
JUNTA ESCAPE	EXHAUST GASKET	GUARNIZIONE SCARICO	JOINT D'ÉCHAPPEMENT	REC27-46820
JUNTA ADMISIÓN	INTAKE GASKET	GUARNIZIONE ASPIRAZIONE	JOINT	REC17340
BUJÍAS	SPARK PLUG	CANDELA	BOUGIE	NGKBPR6EFS



**CULATAS
GM NUEVOS**

**GM BASE NEW
CYLINDER HEADS**

**TESTATA
GM NUOVO**

**CULASSES
GM NEUVES**

**3.0 L (1991+)
CASTING #1408620 & #93441744**

REF	
REC936-810849	REC17000



Válvulas & muelles	Valves & spring	Valvole e molle	soupapes et ressorts	✓
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**4.3L (1996+)
4.3L V6 CHEVY VORTEC**

REF	
REC3861911	REC17010



ESTILO ATORNILLADO	BOLT DOWN STYLE	STILE BULLONE	STYLE BOULONNÉ	10 mm
TORNILLOS ADMISIÓN	BOLT INTAKE	VITI ASPIRAZIONE	VIS ADMISSION	8

Válvulas & muelles	Valves & spring	Valvole e molle	soupapes et ressort	✓
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**5.7L (1969-86)
V8 CHEVY PREVORTEC**

REF	
REC938-7499	REC17030




ESTILO ATORNILLADO	BOLT DOWN STYLE	STILE BULLONE	STYLE BOULONNÉ	10 mm
TORNILLOS ADMISIÓN	BOLT INTAKE	VITI ASPIRAZIONE	VIS ADMISSION	12
TAPA DE VÁLVULAS CON TORNILLOS DE PERÍMETROS	PERIMETER BOLT VALVE COVERS	COPERCHIO DELLA VALVOLA CON VITI PERIMETRALI	CACHE, CULBUTEUR AVEC VIS PÉRIMÈTRE	✓
 Válvulas & muelles	Valves & spring	Valvole e molle	soupapes et ressorts	✓

**5.0L (1996+)
V8 305 CHEVY VORTEC**

REF	
REC938-8M0087884	REC17020




TORNILLOS ADMISIÓN	BOLT INTAKE	VITI ASPIRAZIONE	VIS	8
 Válvulas & muelles	Valves & spring	Valvole e molle	soupapes et ressorts	✓

**5.7L & 6.2L (1996+) V8
5.7L 350CI CHEVY VORTEC**

REF	
REC938-803860T	REC17030



TORNILLOS ADMISIÓN	BOLT INTAKE	VITI ASPIRAZIONE	VIS	8
 Válvulas & muelles	Valves & spring	Valvole e molle	soupapes et ressorts	✓

GM & FORD

BLOQUES Y CULATAS REMANUFACTURADOS

Si necesita un motor que no esté en nuestra lista, por favor llámenos. Los números de fundición en bloque y culatas nos ayudarán a suministrarles exactamente sus necesidades.

Características:

- 12 meses Garantía limitada
- Pistones y aros nuevos
- Levas y lifters marinos
- Tapones de expansión de latón
- Cojinetes nuevos cigüeñal, biela y levas
- Cadena y piñones distribución nuevas
- Bomba de aceite nueva
- Juego de juntas marinas nuevo
- Bloque rectificado y calibrado
- Cigüeñal reacondicionado
- Bielas reacondicionadas
- Culatas rectificadas
- Muelles de válvulas nuevos
- Prueba de giro
- Prueba de presión

REMANUFACTURED LONG BLOCKS & CYLINDER HEADS

If you need an engine that is not listed in our catalog, please call us. Cylinder head, and block casting numbers will assist us in supplying your exact needs.

Engine Features:

- 12-month limited warranty
- New pistons, moly rings
- Marine cam and lifters
- Brass block plugs
- New rod, main and cam bearings
- New h.D. Timing chain and gears
- New oil pump
- New marine gasket set
- Block resurfaced, bored and honed
- Crankshaft reconditioned
- Connecting rods reconditioned
- Heads resurfaced
- New valve springs
- Spin tested
- Pressure tested

BLOCCHI E TESTATE RIGENERATI

Se necessita un motore che non si trova nella lista, non dubiti nel contattarci, i numeri di fusione del blocco e delle testate ci aiuteranno a identificare il modello corretto.

Caratteristiche:

- 12 mesi Garanzia limitata
- Pistoni e fasce nuove
- Bilancieri e Lifters Marini
- Tappi di dilatazione in bronzo
- Cuscinetti nuovi albero motore
- Catena e pignoni distribuzione nuovi
- Pompa dell'olio nuova
- Kit guarnizioni motore nuove
- Blocco rettificato e calibrato
- Albero motore rigenerato
- Bielle rigenerate
- Testate rigenerate
- Molle valvole nuove
- Testato e fatto girare a motore spento
- Testato e messo in pressione

BLOCS MOTEURS ET CULASSES REMANUFACTURÉS

Si vous avez besoin d'un moteur qui ne figure pas sur notre liste, veuillez nous appeler. Les numéros coulés du bloc et de la culasse nous aideront à l'identifier et a vous fournir exactement ce dont vous avez besoin.

Caractéristiques :

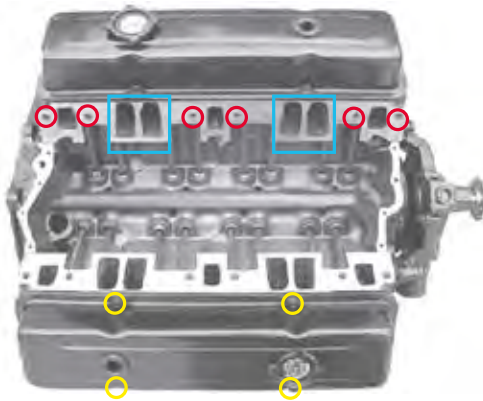
- Garantie limitée de 12 mois
- Nouveaux pistons et segments
- Cames et poussoirs marins
- Bouchons d'expansion en laiton
- Nouveaux coussinets de vilebrequin, de bielle et de came.
- Chaîne distribution et pignons neufs
- Nouvelle pompe à huile
- Nouveau jeu de joints marins
- Bloc mis à la terre et calibré
- Vilebrequin reconditionné
- Bielles reconditionnées
- Culasses remanufacturées
- Nouveaux ressorts de soupape
- Essai de rotation
- Test de pression

IDENTIFICANDO TIPO DE MOTOR BASE GM

□ Entradas Admisión
Intake Ports
Entrata aspirazione
Entrées d'admission

○ 12 Tornillos Colector
12 Bolt Intake Manifold
12 Viti collettore aspirazione
12 Vis collecteur admission

○ Tornillos en perímetro
Perimeter Bolt
Viti nel perimetro
Vis périphérique



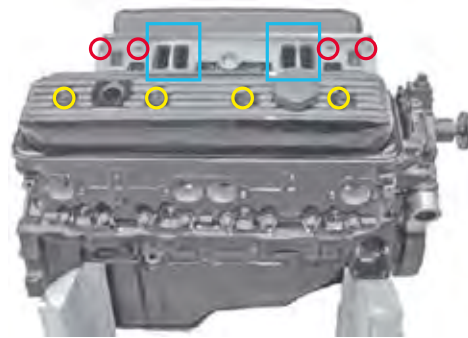
IDENTIFYING TYPE OF ENGINE BASE GM

IDENTIF. MODELLO MOTORE BASE GM

□ Entradas Admisión
Intake Ports
Entrata aspirazione
Entrées d'admission

○ 8 Tornillos Colector
8 Bolt Intake Manifold
8 Viti collettore aspirazione
8 Vis collecteur admission

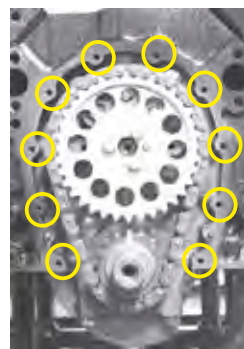
○ Tornillos Tapa Válvulas en Centro
Center Bolt Valve Cover
Viti coperchio punterie centrali
Vis cache culbuteur au centre



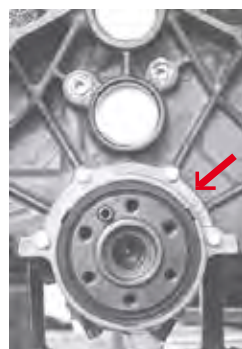
IDENTIFICATION MOTEURS BASE GM



○ Tapa Distribución: 6 tornillos
6 Bolt Timing Cover
Carter distribuzione: 6 viti
CARTER DE DISTRIBUTION : 6 vis



○ Tapa Distribución: 10 tornillos
10 Bolt Timing Cover
Carter distribuzione: 10 viti
CARTER DE DISTRIBUTION : 10 vis

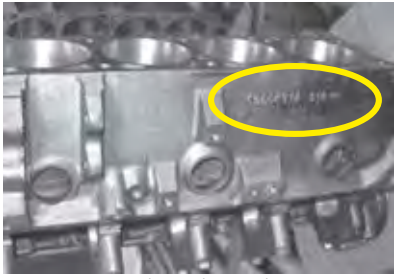


Retén trasero: 1 pieza
1 Piece. Rear Seal
Paraolio posterior: 1 pz
Joint arrière : 1 p.



Retén trasero: 2 piezas
2 Pieces. Rear Seal
Paraolio posterior: 2 pz
Joint arrière : 2 p.

IDENTIFICANDO BLOQUE Y CULATA



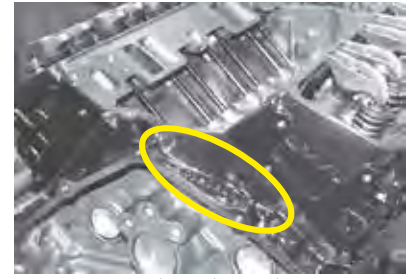
Bloque | Block | Blocco | Bloc
FORD

IDENTIFYING BLOCK & HEAD NUMBERS



Culata | Heads | Testata | Culasse

IDENTIFICAZIONE BLOCCO E TESTATA



Bloque | Block | Blocco | Bloc
GM

MOTORES REMANUFACTURADOS FORD

REBUILT ENGINES FORD BLOCKS

MOTORI RIGENERATI BASE FORD

MOTEURS REMANUFACTURÉS FORD

351 5.8L - V8							
CULATA	CYLINDER HEAD	TESTATA	CULASSE			FIRH6064	
NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	D4AE-AA D4AE-DA D9AE-ED D80E D70E-DA		E3AE-BA E4AE	
NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE			E5AE-CA D80E	E5TE, E7TE
1981-95						Carter, tapa delantera Pan oil, front cover Coppa olio, coperchio front Carter, couvercle avant Ø 14 mm 235 - 250 HP ✓	
VARILLA ACEITE	OIL DIPSTICK	ASTICELLA DELL'OLIO	JAUGE D'HUILE				
BUJÍA	SPARK PLUG	CANDELA	BOUGIE				
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.				
LIFTERS PLANOS	FLAT TAPPETS	LIFTER PIANI	LIFTERS PLANS				
460 7.5L - V8							
CULATA	CYLINDER HEAD	TESTATA	CULASSE			FIRH6065	
NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC			D9TE	
NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE			D3VE-A2A D6TE-DA 3Y 3YAABC	
1978-90						2	
NÚM. CIGÜEÑAL	CRANK SHAFT NUM.	NUM. ALBERO MOTORE	NUM. VILEBREQUIN				
RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES				
TORNILLOS BAJO LOS BALANCINES	SCREWS UNDER THE ROCKER ARMS	VITI SOTTO I BALANCIERI	VIS SOUS LES CULBUTEURS				
BUJÍA	SPARK PLUG	CANDELA	BOUGIE				
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.			Ø 14 mm	
LIFTERS PLANOS	FLAT TAPPETS	LIFTER PIANI	LIFTERS PLANS			300 - 340 HP	
						✓	

NOTA

La letra "T" en la referencia de los bloques de motor significa que llevan instalado: tapa de distribución, carter, bomba de aceite y tubo de aspiración.

* = últimos dígitos

NOTE

The letter "T" in the reference of the engine blocks means that includes: Timing cover, oil pan, oil pump and pickup tube installed.

* = last digits

NOTA

La lettera "T" in riferimento ai blocchi motore significa che hanno installato: coperchio distribuzione, carter, pompa olio e tubo di aspirazione.

* = ultimi numeri

NOTE

La lettre "T" dans la référence des blocs moteurs signifie qu'ils ont installé : couvercle de distribution, carter, pompe à huile et tuyau d'aspiration.

* = derniers numéros

MOTORES REMANUFACTURADOS GM		REBUILT ENGINES GM BLOCKS		MOTORI RIGENERATI BASE GM		MOTEURS REMANUFACTURÉS GM	
262 4.3L - V6							
1985-86	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	FIRGM262LA		
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6009		
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14071177		
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	17079268 *107,*476		
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	2		
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	centro center centro centre		
	POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	175 - 205 hp		
1986-88	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6009		
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14088553 *683		
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	14079268, 14131996, 14094768 *107,*476,*103,*066		
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	2		
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	centro center centro centre		
	POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	175 - 205 HP		
	1987-92	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6009	
NÚM. BLOQUE		BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14093611, 10105867, 10066011 *756,*256,*073,*683,*061 14131996, 14094768 *107,*476,*103,*066		
NUM. CULATA		NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	1		
RETENES TRASEROS		REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1		
TORNILLOS TAPA DE VÁLVULAS		SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	centro center centro centre		
POTENCIA ESTIMADA		HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	175 - 205 HP		
LIFTERS DE RODILLOS		ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	✓		
TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	10			
TORNILLOS COLECTOR ADMISIÓN	INTAKE BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS DU COLLECTEUR D'ADMISSION	12			
1992-96	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6011		
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*061,*073,*756		
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*064,*181,*209,*626		
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	centro center centro centre		
	POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	175 - 205 HP		
	LIFTERS DE RODILLOS	ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	SIN eje calibrado WITHOUT balance shaft SENZA asse equilibrato SANS arbre d'équilibrage eléctrica electric elettrica électrique		
	BOMBA COMBUSTIBLE	FUEL PUMP	POMPA BENZINA	POMPE A ESSENCE	12		
TORNILLOS COLECTOR ADMISIÓN	INTAKE BOLTS	VITI COLLETTORE ASPIRAZIONE	VIS DU COLLECTEUR D'ADMISSION	12			
1992-99	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	FIRGM262LIT		
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6011		
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*196,*359,*534,*535		
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*181,*209,*064		
	LIFTERS DE RODILLOS	ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	CON eje calibrado WITH balance shaft CON asse equilibrato AVEC arbre d'équilibrage		
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DU COLLECTEUR D'ADMISSION	12		
	TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	6/10		
TORNILLOS EN CARTER	OIL PAN BOLTS	VITI NELLA COPPA DELL'OLIO	VIS EN CARTER	14			
1996-99 VORTEC	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	FIRGM262LGT		
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6010		
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*090		
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*772,*140		
	LIFTERS DE RODILLOS DE FUNDICIÓN	ROLLER ROCKER CASTING	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS DE Fe	CON eje calibrado WITH balance shaft CON asse equilibrato AVEC arbre d'équilibrage		
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	8		
	TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	6		
TORNILLOS EN CARTER	OIL PAN BOLTS	VITI NELLA COPPA DELL'OLIO	VIS EN CARTER	10			

NOTA
La letra "T" en la referencia de los bloques de motor significa que llevan instalado: tapa de distribución, carter, bomba de aceite y tubo de aspiración.
* = últimos dígitos

NOTE
The letter "T" in the reference of the engine blocks means that includes: Timing cover, oil pan, oil pump and pickup tube installed.
* = last digits

NOTA
La lettera "T" in riferimento ai blocchi motore significa che hanno installato: coperchio distribuzione, carter, pompa olio e tubo di aspirazione.
* = ultimi numeri

NOTE
La lettre "T" dans la référence des blocs moteurs signifie qu'ils ont installé : couvercle de distribution, carter, pompe à huile et tuyau d'aspiration.
* = derniers numéros

1996-08	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	FIRGM262LJT	
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	REC3861911	
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*090M	
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*113	
	LIFTERS DE RODILLOS	ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	CON eje calibrado WITH balance shaft CON asse equilibrato AVEC arbre d'équilibrage	
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	8	
	TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	6	
	TORNILLOS EN CARTER	OIL PAN BOLTS	VITI NELLA COPPA DELL'OLIO	VIS EN CARTER	10	
1996-08	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM262VORTEC	
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	REC3861911	
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*234, *324	
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*113, *114	
	LIFTERS DE RODILLOS	ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	CON eje calibrado WITH balance shaft CON asse equilibrato AVEC arbre d'équilibrage	
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	8	
	TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	8	
	TORNILLOS EN CARTER	OIL PAN BOLTS	VITI NELLA COPPA DELL'OLIO	VIS EN CARTER	10	
305 5.0L - V8						
	CONTRAROTACIÓN	REVERSER ROTATION	CONTROROTANTE	CONTRAROTATION	FIRGM305RB	
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14102058, 14093627, 14088551, *535	
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	14022601, 14022301, 14014416, *434, *741, *450, *513, *416	
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	perimetro around perimeter perimetro Perimètre	
	LIFTERS PLANOS	FLAT TAPPETS	LIFTER PIANI	LIFTER PLANS	✓	
	POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	200 - 230 HP	
1987-99	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	FIRGM305LCT	
	CONTRAROTACIÓN	REVERSER ROTATION	CONTROROTANTE	CONTRAROTATION	FIRGM305RC	
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14102058, 14093627, 14088551, *535	
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*081 Deben cambiarse las dos culatas Must be replaced both Cylinder Heads Essi devono essere modificate le due testate Les deux culasses doivent être remplacées	
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1	
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	centro center centro centre	
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	12	
	TORNILLOS EN TAPA DISTRIBUCIÓN metálica	BOLT METAL TIMING COVER	VITI CARTER DISTRIBUZIONE IN METALLO	VIS DU CARTER DE DISTRIBUTION metalique	10	
	1996+ VORTEC	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM305VORTEC
		NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOQUE	*878, *880
NUM. CULATA		NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*620, *059, *520	
RETENES TRASEROS		REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1	
TORNILLOS COLECTOR ADMISIÓN		INTAKE MANIFORD BOLTS	VITI NEL COLLETTORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	8	
TORNILLOS EN TAPA DISTRIBUCIÓN PLÁSTICO		BOLT PLASTIC TIMING COVER	VITI CARTER DISTRIBUZIONE IN PLÁSTICA	VIS DU CARTER DE DISTRIBUTION plastique	10	
350 5.7L - V8						
1976-85	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM350	
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	REC938-7499	
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*245, *379, *010, *014, *678, *388, *618	
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*993, *624, *882, *487	
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	2	
	VARILLA ACEITE	OIL DIPSTICK	ASTICELLA DELL'OLIO	JAUGE D'HUILE	Lateral on-side lato lateral	
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU CACHE CULBUTEUR	perimetro around perimeter perimetro Perimètre	
	POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	260 HP	

1986-87	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM350PREVORTEC
	CONTRAROTACIÓN	REVERSER ROTATION	CONTROROTANTE	CONTRAROTATION	FIRGM350RBF
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	REC938-7499
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14101148, 14093638, 14088548, 10054727, *526
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*993, *624, *882, *487
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU COUVERCLE DE SOUPAPE	perimetro around perimeter perimetro Perimètre
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	260 HP	
1988-95	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM350PREVORTEC
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6023
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	14101148, 14093638, 14088548, 10054727, *526
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*193, *083, *217
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	12
	TAPA DISTRIBUCIÓN	TIMING COVER	CARTER DISTRIBUZIONE	CARTER DE DISTRIBUTION	metal metal metallo metalique
TORNILLOS TAPA DE VÁLVULAS	SCREWS VALVE COVER	VITI DE COPERCHIO PUNTERIE	VIS DU COUVERCLE DE SOUPAPE	centro center centro centre	
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	260 hp	
1995-99	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM350PREVORTEC
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6023 No VORTEC
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*880
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*193, *083, *217
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	12
	TORNILLOS EN TAPA DISTRIBUCIÓN PLÁSTICO	BOLT PLASTIC TIMING COVER	VITI CARTER DISTRIBUZIONE IN PLÁSTICA	VIS DU CARTER DE DISTRIBUTION plastique	6
BOMBA COMBUSTIBLE	FUEL PUMP	POMPA BENZINA	POMPE A ESSENCE	mecánica, eléctrica mechanical, electric meccanica, elettrica mecanique, électrique	
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	260 hp	
1996+	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM350VORTEC
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	REC938-803860T VORTEC
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	*880
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*906, *062
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	TORNILLOS COLECTOR ADMISIÓN	INTAKE MANIFORD BOLTS	VITI NEL COLLETORE ASPIRAZIONE	VIS DE COLLECTEUR D'ADMISSION	8
	TORNILLOS EN TAPA DISTRIBUCIÓN PLÁSTICO	BOLT PLASTIC TIMING COVER	VITI CARTER DISTRIBUZIONE IN PLÁSTICA	VIS DU CARTER DE DISTRIBUTION plastique	6
BOMBA COMBUSTIBLE	FUEL PUMP	POMPA BENZINA	POMPE A ESSENCE	mecánica, eléctrica mechanical, electric meccanica, elettrica mecanique, électrique	
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	260 hp	
454 7.4L - V8					
	CONTRAROTACIÓN	REVERSER ROTATION	CONTROROTANTE	CONTRE ROTATION	FIRGM454RB
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOC	10114182 *297, 313
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	10114156 *932
	TOMA ADMISIÓN	INTAKE PORT HEADS	FORI D'ASPIRAZIONE	ENTRÉES ADMISSION	OVAL
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	LIFTERS PLANOS	FLAT TAPPETS	LIFTER PIANI	LIFTERS PLANS	✓
	TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	10
1996-99 GEN VI	ROTACIÓN ESTÁNDAR	STANDARD ROTATION	ROTAZIONE STANDARD	ROTATION STANDARD	RECGM454
	CULATA	CYLINDER HEAD	TESTATA	CULASSE	FIRH6036
	NÚM. BLOQUE	BLOCK CASTING NUM.	NUM. BLOCCO	NUM. BLOQUE	*297, 313
	NUM. CULATA	NUM. CYLINDER HEAD	NUM. TESTATA	NUM. CULASSE	*279
	RETENES TRASEROS	REAR GASKETS	PARAOLIO POSTERIORE	JOINTS ARRIÈRES	1
	LIFTERS DE RODILLOS	ROLLER CAM	SOLLEVATORE RULLI	POUSSOIR À ROULEAUS	✓
	BOMBA COMBUSTIBLE	FUEL PUMP	POMPA BENZINA	POMPE A ESSENCE	eléctrica electric elettrica électrique
TORNILLOS EN TAPA DISTRIBUCIÓN	BOLT TIMING COVER	VITI CARTER DISTRIBUZIONE	VIS DU CARTER DE DISTRIBUTION	6	
POTENCIA ESTIMADA	HORSE POWER	POTENZA APPROX.	PUISSANCE APROX.	330 hp	

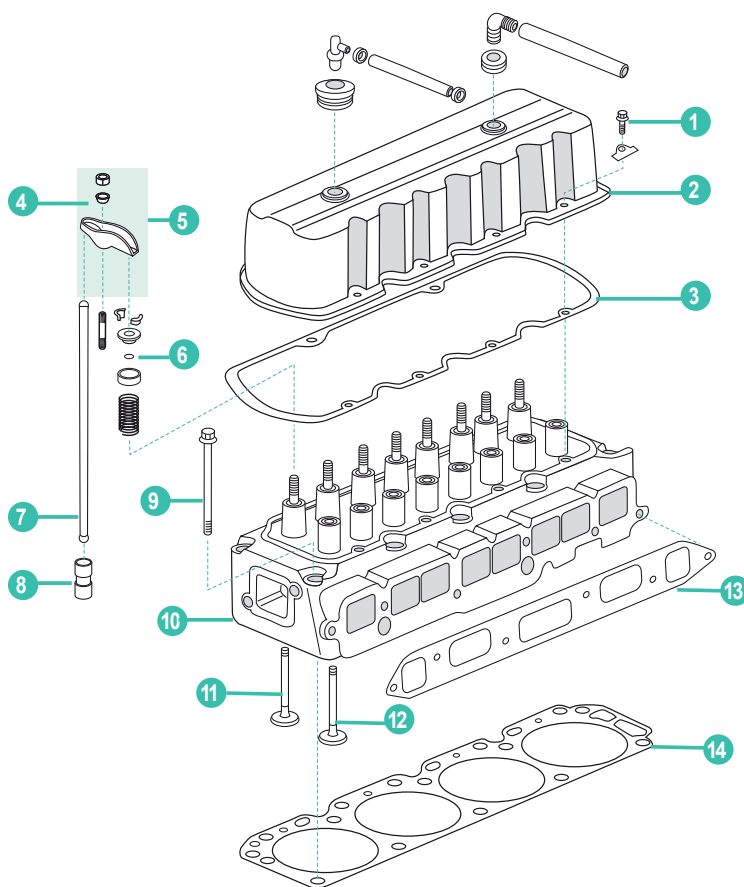
181 CID 3.0L
250 CID 4.1L

CULATA

CYLINDER HEAD

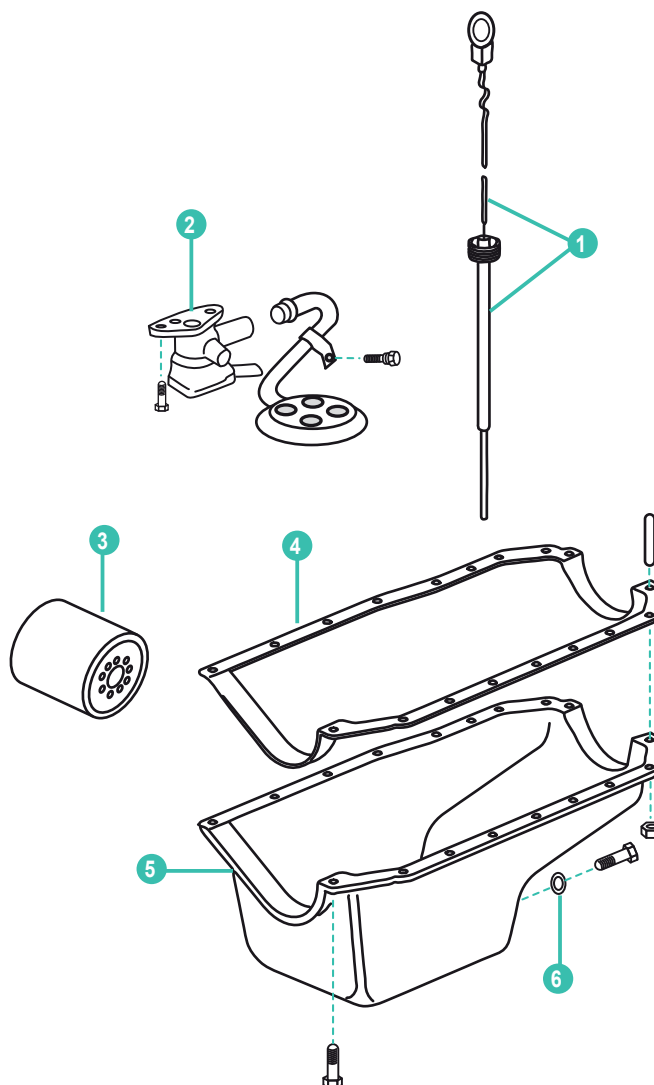
TESTATA

CULASSE



	REF	VOLVO	MERCURUISER					UN.
1	REC912127	3853503	10-65746	TORNILLO, TAPA VÁLVULA	BOLT: VALVE COVER	VITE, COPERCHIO VALVOLA	VIS CACHE CULBUTEUR	5
2	MP0014-100	3853784	851036T	TAPA VÁLVULA: 3.0L	VALVE COVER: 3.0L	COPERCHIO VALVOLA: 3.0L	CACHE CULBUTEUR 3.0L	1
3	REC17900	3852693	27-851040	JUNTA TAPA VÁLVULA 3.0L	GASKET VALVE COVER 3.0L	GUARNIZIONE COPERCHIO VALVOLA 3.0L	JOINT CACHE CULBUTEUR 3.0L	1
	FEL17925		27-49936	JUNTA TAPA VÁLVULA 4.1L	GASKET VALVE COVER 4.1L	GUARNIZIONE COPERCHIO VALVOLA 4.1L	JOINT CACHE CULBUTEUR 4.1L	
4	RM59340		59340	BOLA VÁLVULA BRAZO DEL BALANCÍN	BALL, VALVE ROCKER ARM	SFERA VALVOLA BILANCERE	COUPELLE POUR SOUPEPE ECHAPPEMENT	8
5	REC13514	3853139	34519	BALANCÍN 3.0L	ROCKER ARM 3.0L	BILANCERE 3.0L	CULBUTEUR 3.0L	8
6	REC26-34217	3854956	26-34217	RETÉN VÁLVULA ACEITE	SEAL: VALVE STEM OIL	PARAOILIO VALVOLA OLIO	JOINT D'HUILE DE SOUPEPE	8
7	REC12001	3857899	34532	VARILLA	PUSH ROD	ASTA	TIGE DE CULBUTEUR	8
8	REC14000	3853954	72638	EMPUJADOR VÁLVULA	LIFTER: VALVE	ALZA VALVOLA	POUSSOIR	8
9	REC10501	3857900	10-34510	TORNILLO CULATA	BOLT: CYLINDER HEAD	VITE TESTATA	VIS DE CULASSE	10
10	REC936-810849	3854012	938-8M0115135	CULATA 3.0L (1990+)	CYLINDER HEAD 3.0L (1990+)	TESTATA 3.0L (1990+)	CULASSE 3.0 (1990+)	1
11	REC13503		62421	VÁLVULA ADMISIÓN 2.5L (43.7-8.7-125)	INTAKE VALVE 2.5L (43.7-8.7-125)	VALVOLA ASPIRAZIONE 2.5 (43.7-8.7-125)	SOUPEPE D'ADMISSION 2.5L (43.7-8.7-125)	4
	REC13504	3857879	97661	VÁLVULA ESCAPE 4.1L (43.7-8.7-125)	EXHAUST VALVE 4.1L (43.7-8.7-125)	VALVOLA SCARICO 4.1L (43.7-8.7-125)	SOUPEPE D'ECHAPPEMENT 4.1L (43.7-8.7-125)	
12	REC13501	3853127	52367	VÁLVULA ESCAPE 3.0L (40.7-8.7-125)	EXHAUST VALVE 3.0L (40.7-8.7-125)	VALVOLA SCARICO 3.0L (40.7-8.7-125)	SOUPEPE D'ECHAPPEMENT 3.0L (40.7-8.7-125)	4
	REC13502	856368	85803	VÁLVULA ESCAPE 2.5L (38.1-8.7-125)	EXHAUST VALVE 2.5L (38.1-8.7-125)	VALVOLA SCARICO 2.5L (38.1-8.7-125)	SOUPEPE D'ECHAPPEMENT 2.5L (38.1-8.7-125)	
13	REC27-52546		27-52546	JUNTAS ADMISIÓN / ESCAPE 2.5L	INTAKE / EXHAUST GASKET 2.5L	GUARNIZ. ASPIRAZIONE / SCARICCO 2.5L	JOINTS, ADMSSION / ECHAPPEMENT 2.5L	
	REC27-53354		27-53354	JUNTAS ADMISIÓN / ESCAPE 181	INTAKE / EXHAUST GASKET 181	GUARNIZ. ASPIRAZIONE / SCARICCO 181	JOINTS, ADMSSION / ECHAPPEMENT 181	
	REC27-96429		27-96429	JUNTAS ADMISIÓN / ESCAPE 3.0L (NO LX)	INTAKE / EXHAUST GASKET 3.0L (NOT LX)	GUARNIZ. ASPIRAZIONE / SCARICCO 3.0L (NO LX)	JOINTS, ADMSSION / ECHAPPEMENT 3.0L (NON LX)	1
	REC27-815528	3853256	27-815528	JUNTAS ADMISIÓN / ESCAPE 3.0LX (1991+)	INTAKE / EXHAUST GASKET 3.0LX (1991+)	GUARNIZ. ASPIRAZIONE / SCARICCO 3.0LX (1991+)	JOINTS, ADMSSION / ECHAPPEMENT 3.0LX (1991+)	
	FEL17319		27-46401	JUNTAS ADMISIÓN / ESCAPE 4.1L	INTAKE / EXHAUST GASKET 4.1L	GUARNIZ. ASPIRAZIONE / SCARICCO 4.1L	JOINTS, ADMSSION / ECHAPPEMENT 4.1L	
14	REC17000	3853336	27-52364	JUNTAS CULATA 181 (3.0L)	CYLINDER HEAD GASKE 181 (3.0L)	GUARNIZ. TESTATA 181 (3.0L)	JOINTS DE CULASSE 181 (3.0L)	1
	FEL17019		24-47453	JUNTAS CULATA 4.1L	CYLINDER HEAD GASKE 4.1L	GUARNIZ. TESTATA 4.1L	JOINTS DE CULASSE 4.1L	

CARTER ACEITE	OIL PAN	COPPA OLIO	CARTER D'HUILE
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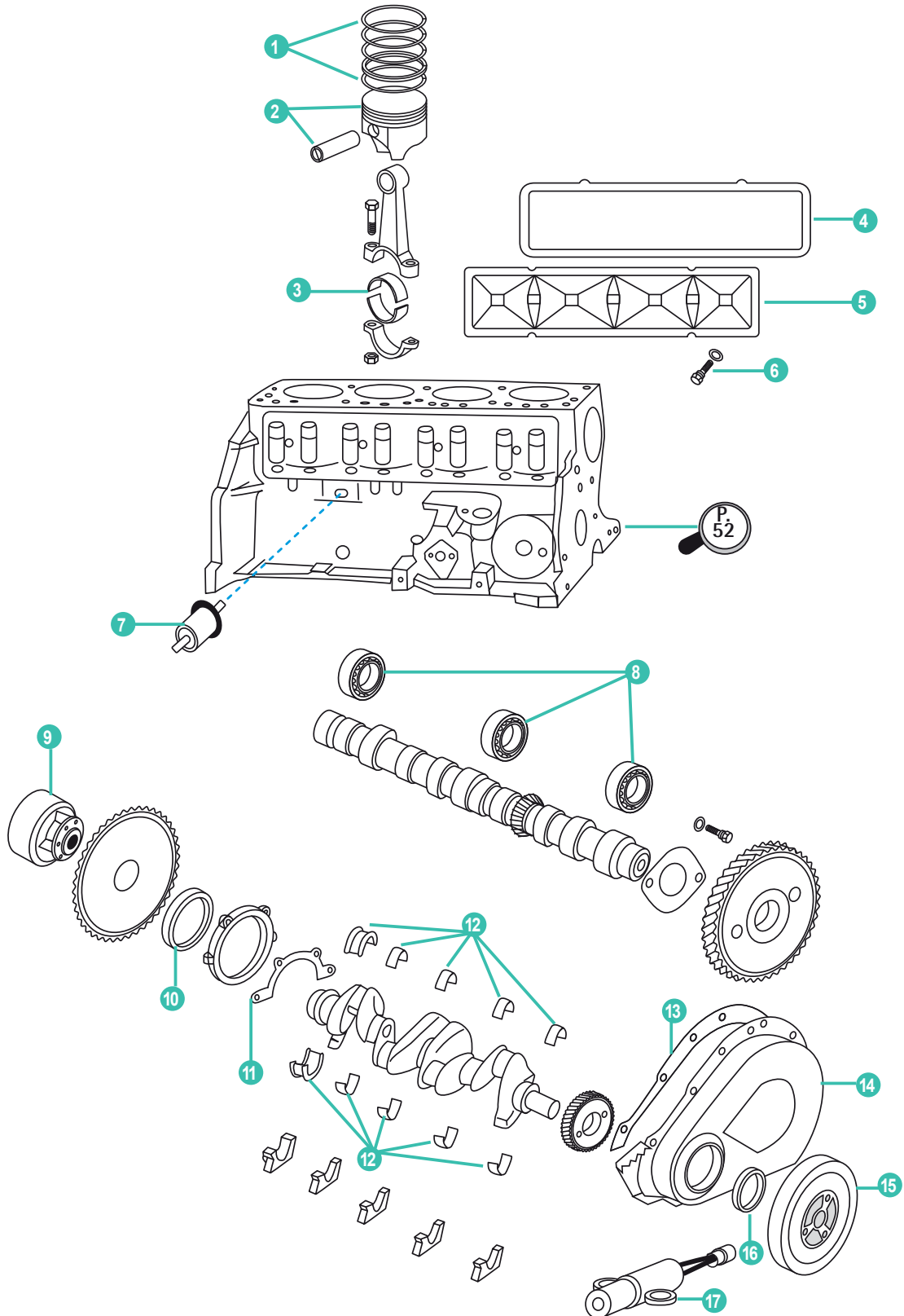
	REF	VOLVO	MERCURUISER					UN.
1	MP0314-002			VARILLA + TUBO ACEITE 181	DIPSTICK + TUBE 181 OIL	ASTA + TUBO OLIO 181	TIGE + TUBE D'HUILE 181	1
2	REC14100	3853843	36405	BOMBA ACEITE:181 RX	PUMP: 181 RX OIL	POMPA OLIO: 181 RX	POMPE A HUILE: 181 RX	1
3				FILTRO ACEITE	FILTER OIL	FILTRO OLIO	FILTRE A HUILE	1
				JUNTA CÁRTER	GASKET OIL PAN	GUARNIZIONE COPPA OLIO	JOINT DE CARTER	
	REC17950	27-52144		4 PIEZAS	4 Pcs.	4 PEZZI	4 PIÈCES	
4	REC17102	3853343	27-810846	3.0L (retén trasero 1 pieza)	3.0L (1 Piece rear seal)	3.0L (tenuta posteriore 1 peze)	3.0L (joint arrière 1 pièce)	1
	FEL17975	27-49949		4.1L	4.1L	4.1L	4.1L	
5	RM810845	3854015	810845T	CÁRTER 181 3.0L Y 3.0 LX, MPI, TKS (1990+)	OIL PAN 181 3.0L & 3.0 LX, MPI, TKS (1990+)	COPPA OLIO 181 3.0L E 3.0 LX, MPI, TKS (1990+)	CARTER 181 3.0L ET 3.0LX, MPI, TKS (1990+)	1
6	REC27-49955	3851981	27-49955	JUNTA	GASKET	GUARNIZIONE	JOINT	1
				KIT JUNTAS	GASKET SET	KIT GAURNIZIONE	KIT JOINTS	
	REC17100	32-865277		3.0L (4 juntas cárter, retén trasero 2 piezas)	3.0L (4 oil pan gaskets 2 pcs. rear seal)	3.0L (4 guarniz. coppa olio, tenuta posteriore 2 pezi)	3.0L (4 joints du carter, joint arrière 2 pièces)	
7	REC17102			3.0L (1 junta cárter, 1 retén trasero)	3.0L (1 oil pan gasket 1 pc. rear seal)	3.0L (1 guarniz. coppa olio, 1 tenuta posteriore)	3.0L (1 JOINT DE CARTER, joint arrière 2 pièces)	1
	FEL17119			4.1L, 24 TORNILLOS (Cárter 16 tornillos, utilizar sellante STA82910)	4.1L, 24 BOLTS (16 bolt oil pan, use sellant STA82910)	4.1L, 24 VITI (Coppa olio 16 viti, Usare il sigillante STA82910)	4.1L 24 VIS (carter 16 vis, utiliser un scellant STA82910)	
				MANGUERA DE VACIADO	DRAIN HOSE	TÚBO DI SCARICO	TUYAU DE VIDANGE	
8	MPI305-0380	3854956	26-34217	MCM-OMC 1/2"	MCM-OMC1/2"	MCM-OMC 1/2"	MCM-OMC 1/2"	1
	MPI307-0380	3857898	24-35214	VOLVO 3/4"	VOLVO 3/4"	VOLVO 3/4"	VOLVO 3/4"	



ÁRBOL DE LEVAS

CAMSHAFT

ALBERO A CAME

ARBRE À CAMES

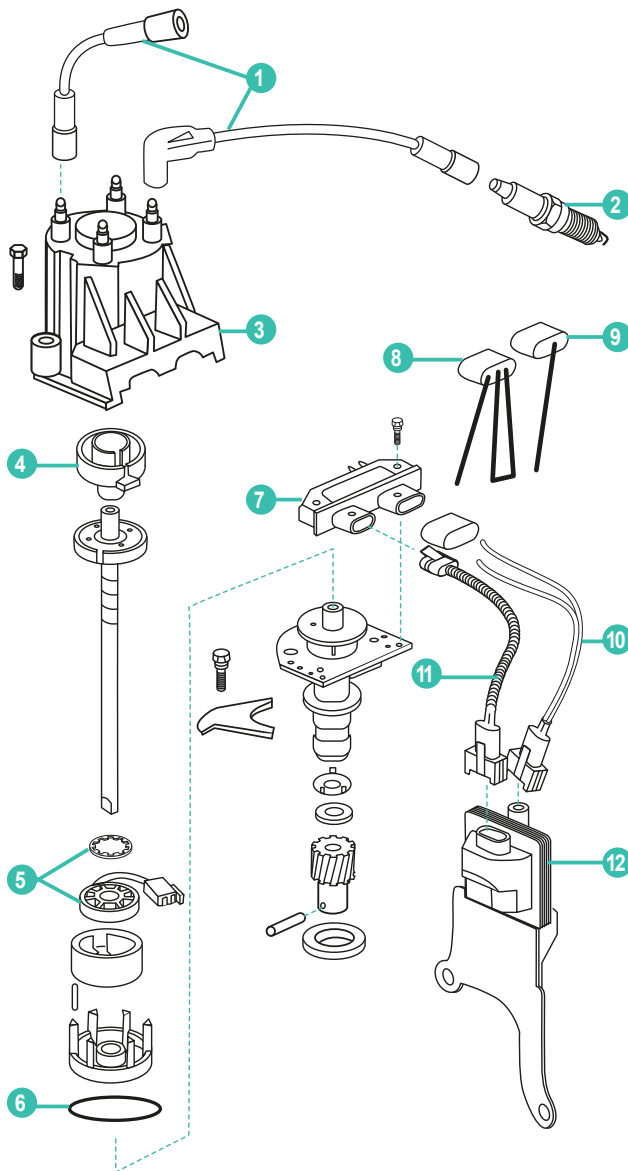


REF	VOLVO	MERCURY					UN.
			KIT AROS	RING SET	KIT ANELLI	KIT DE SEGMENTS	
REC11008		39-66217	181 3.0L 0.20	181 RX 3.0L 0.20	181 RX 3.0L 0.20	181 RX 3.0L 0.20	4
1 REC11001	3853960	39-17464	181 3.0LX STD	181 3.0LX STD	181 3.0LX STD	181 3.0LX STD	4
REC11002		39-67132	4.1L STD	4.1L STD	4.1L STD	4.1L STD	6
REC11003		39-67134	4.1L 0.30	4.1L 0.30	181 0.30	181 0.30	6
REC11021			181RX 0.40	181RX 0.40	181RX 0.40	181RX 0.40	
			PISTÓN	PISTON	PISTONE	PISTON	
2 REC10001		733-803850T	181 RX 3.0L STD	181 RX 3.0L STD	181 RX 3.0L STD	181 RX 3.0L STD	4
RM733-810852	3853340	733-810852	181 3.0LX STD (alt. 1.98 x 1.98 x 4.76 mm)	181 3.0LX STD (high 1.98 x 1.98 x 4.76 mm)	181 3.0LX STD (alto 1.98 x 1.98 x 4.76 mm)	181 3.0LX STD (haute 1.98 x 1.98 x 4.76 mm)	4
			COJINETE BIELA	CONNECTING ROD BEARING	CUSCINETTO BIELLA	COUSSINETS DE BIELLE	
REC13001	3853149	23-85701	3.0L & LX STD	3.0L & LX STD	3.0L & LX STD	3.0L & LX STD	
REC13002	3856117	23-85704	3.0L & LX 0.10" / 0.25 mm	3.0L & LX 0.10" / 0.25 mm	3.0L & LX 0.10" / 0.25 mm	3.0L & LX 0.10" / 0.25 mm	
3 REC13024	3853153	23-85705	3.0L & LX 0.20" / 0.51 mm	3.0L & LX 0.20" / 0.51 mm	3.0L & LX 0.20" / 0.51 mm	3.0L & LX 0.20" / 0.51 mm	4
RM23-804982	3858954	23-804982	3.0LX & GS (Ancho 19 mm)	3.0LX & GS (Width 19 mm)	3.0LX & GS (Larghezza 19 mm)	3.0LX & GS (Largeur 19 mm)	
REC13003		23-85677	4.1L STD	4.1L STD	4.1L STD	4.1L STD	
REC13004		23-85680	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	
4 REC17903	3856443	27-814703	JUNTA	GASKET	GUARNIZIONE	JOINT	
FEL17926		27-34209	JUNTA: VÁLVULA 4.1L	GASKET: VALVE PUSH ROD COVER 4.1L	GUARNIZIONE: VALVOLA 4.1L	JOINT SOUPAPE 4.1L	1
5 MP0014-401	3853138	814702	TAPA	COVER	COPPERCHIO	COUVERCLE	1
6 MP0014-403	3853955	10-34470	TORNILLO	BOLT	VITE	VIS	4
7 REC8M0068784	3857532	8M0068784	SENSOR PRESIÓN DE ACEITE	OIL PRESSURE SENDER	SENSORE PRESSIONE DELL'OLIO	SONDE PRESION D'HUILE	1
8 REC13005	3852829	23-43293T	COJIENTE ÁRBOL DE LEVAS (Kit de 3)	BEARING: CAMSHAFT (Set of 3)	CUSCINETTO ALBERO A CAMME (Kit de 3)	ROULEMENT D'ARBRE A CAMES (Kit de 3)	3
9			ACOPLAMIENTO	DAMPER	ACCOPIAMENTO	ACCOUPLMENT	1
10 REC26-14240	3852657	26-14240	RETÉN CIGÜEÑAL RR	SEAL OIL, CRANKSHAFT RR	PARAOLIO ALBERO MOTORE RR	JOINT AR DE VILEBREQUIN RR	1
11 REC27-14241	3852656	27-881715	JUNTA PORTA RETÉN	GASKET	PARAOLIO	JOINT	1
			KIT COJINETE CIGÜEÑAL	CRANKSHAFT BEARING KIT	KIT CUSCINETTO ALBERO MOTORE	KIT PALIER VILEBREQUIN	
12 REC13006	3856731	23-818469001	3.0L STD	3.0L STD	3.0L STD	3.0L STD	
REC13007		23-818471	3.0L 0.10" / 0.25 mm	3.0L 0.10" / 0.25 mm	3.0L 0.10" / 0.25 mm	3.0L 0.10" / 0.25 mm	1
REC13026		23-818472	3.0L 0.20" / 0.51 mm	3.0L 0.20" / 0.51 mm	3.0L 0.20" / 0.51 mm	3.0L 0.20" / 0.51 mm	
REC13008		23-85675	4.1L STD	4.1L STD	4.1L STD	4.1L STD	
REC13009		23-85713	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	4.1L 0.10" / 0.25 mm	
13 REC27-49953	3852691	27-49953	JUNTA: TAPA DISTRIBUCIÓN	GASKET: DISTRIBUTOR CAP	GUARNIZIONE: COPPERCHIO DISTRIBUZIONE	JOINT: CARTER DE DISTRIBUTION	1
14 REC59341A1	3853135	59341A1	TAPA: DISTRIBUIDOR 181	COVER: TIMING 181	COPPERCHIO: DISTRIBUZIONE 181	CARTER DISTRIBUTION 181	1
15 MP0025-004	3852662	55045T	BADAMPER: COUPLEAL181	BALANCER: HARMONIC 181	DAMPER: COUPLEAL 181181	AMORTISSEUR DE VIBRATION 181	1
16 REC3853341	3853341	26-97335	RETÉN	SEAL OIL	PARAOLIO	JOINT	1
17 REC8M0082988		8M0082988	SENSOR CIGÜEÑAL MPI	CRANKSHAFT MPI SENSOR	SENSORE ALBERO MOTORE MPI	SONDE VILEBREQUIN MPI	1
18 REC095009		220-801873	VOLANTE 12-3/4"	FLYWHEEL 12-3/4"	VOLANTE 12-3/4"	VOLANT 12-3/4"	1
			CORONA DENTADA	GEAR RING	CORONA DENTATA	COURONNE DENTÉE	
19 REC157-N	3853143		157 dientes Ø12"	157 Teeth Ø 12"	157 denti Ø12"	157 dents Ø12"	1
REC1685			168 dientes Ø13-3/4"	168 Teeth Ø 13-3/4"	168 denti Ø13-3/4"	168 dents Ø13-3/4"	
			KIT JUNTAS	GASKET SET	KIT GAURNIZIONE	KIT JOINTS	
20 REC17200			2.5L / 3.0L (4L) (CON admisión)	2.5L / 3.0L (4L) (WITH Intake Gasket)	2.5L / 3.0L (4L) (CON aspirazione)	2.5L / 3.0L (4L) (AVEC admission)	1
FEL17219			4.1L (6L) (SIN admisión)	4.1L (6 In Line) (WITHOUT Intake Gasket)	4.1L (6L) (SENZA aspirazione)	4.1L (6L) (SANS admission)	

181 CID 3.0L

MOTORES GM • GM ENGINES • SMOTORI GM • MOTEURS GM

DISTRIBUIDOR DISTRIBUTOR DISTRIBUZIONE DISTRIBUTEUR



	REF	VOLVO	MERCURISER				UN.	
1	REC15-405	3888324	84-816761Q14	KIT CABLES ARRANQUE	IGNITION WIRE SET	KIT CAVI ACCENSIONE	KIT FAISCEAU DE BOUGIE	1
2				BUJÍA	SPARK PLUG	CANDELE	BOUGIES	4
3	REC3854260	3854260	811635T3	TAPA DISTRIBUIDOR RX	CAP: DISTRIBUTOR RX	COPERCHIO DISTRIBUZIONE RX	TETE D'ALLUMEUR RX	1
4	REC3854261	3854261	8M6001254	ROTOR DISTRIBUIDOR RX	ROTOR: DISTRIBUTOR RX	ROTORE: DISTRIBUZIONE RX	DOIGT D'ALLUMEUR RX	1
5	REC3854001	3854001	811639T	MÓDULO IMPULSOS	MODULE	MODULO	MODULE D'ALLUMAGE	1
6	REC27-87707	3852660	27-87707	JUNTA	GASKET	GUARNIZIONE	JOINT	1
7	REC3854003	3854003	811637001	MÓDULO: DISTRIBUIDOR DELCO	MODULE: DISTRIBUTOR DELCO	MODULO DISTRIBUZIONE DELCO	MODULE D'ALLUMEUR DELCO	1
8	REC91-888863	885163	91-888863	PUENTE DE DISTRIBUCIÓN	TIMING JUMPER: IGNITION	PONTE DI DISTRIBUZIONE	TIMING JUMPER ALLUMAGE DELCO HEI/EST	1
9	REC294005		807964A1	CABLE ARRANQUE: INTERRUPTOR	IGNITION WIRE: SHIFT INTERRUPTER	CAVO ACCENSIONE: INTERRUPTORE	FAISCEAU POUR SHIFT INTERRUPTEUR	1
10	REC500442			CABLE ALIMENTACIÓN BOBINA	WIRE LEAD: COIL TO DIST.	CAVI: BOBINA DISTRIBUZIONE	FAISCEAU POUR BOBINE	1
11	REC84-817376T01	3854084	84-817376T01	CABLE: BOBINA-DISTRIBUIDOR	WIRE LEAD: COIL HARNESS-DISTRIBUTOR	CAVO: BOBINA-DISTRIBUTORE	FAISCEAU POUR BOBINE	1
12	REC3854002	3854002	898253T27	BOBINA: DELCO	COIL: DELCO	BOBINA: DELCO	BOBINE D'ALLUMAGE HEI	1
13	REC817377		817377	DISTRIBUIDOR ELECTRÓNICO (3, 4 y 7 incluidos)	DISTRIBUTOR: ELECTRONIC (3, 4 & 7 Included)	DISTRIBUZIONE ELECTRONIC (include 3, 4 e 7)	DISTRIBUTEUR ELECTRONIQUE (3, 4 et 7 inclus)	1

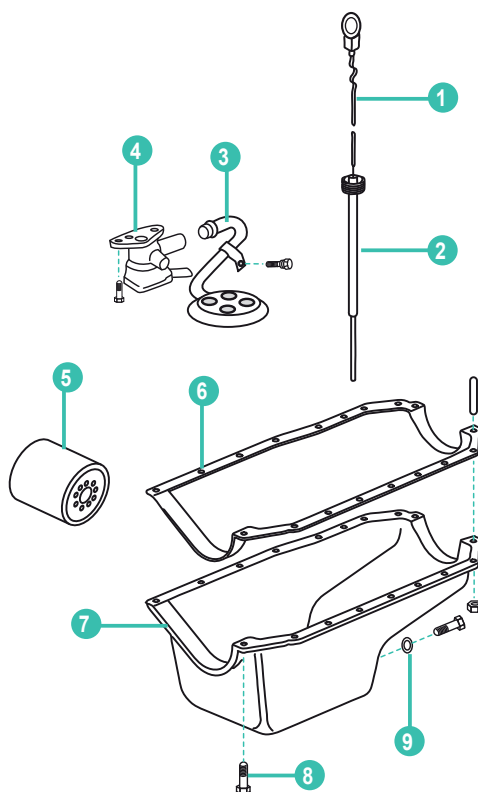
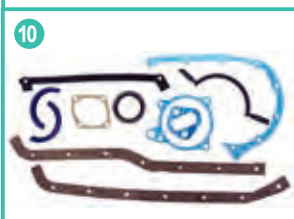
262 CID
V6, 4.3L

CARTER ACEITE

OIL PAN

COPPA OLIO

CARTER D'HUILE



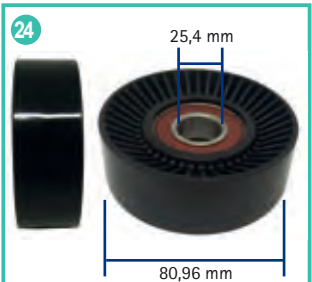
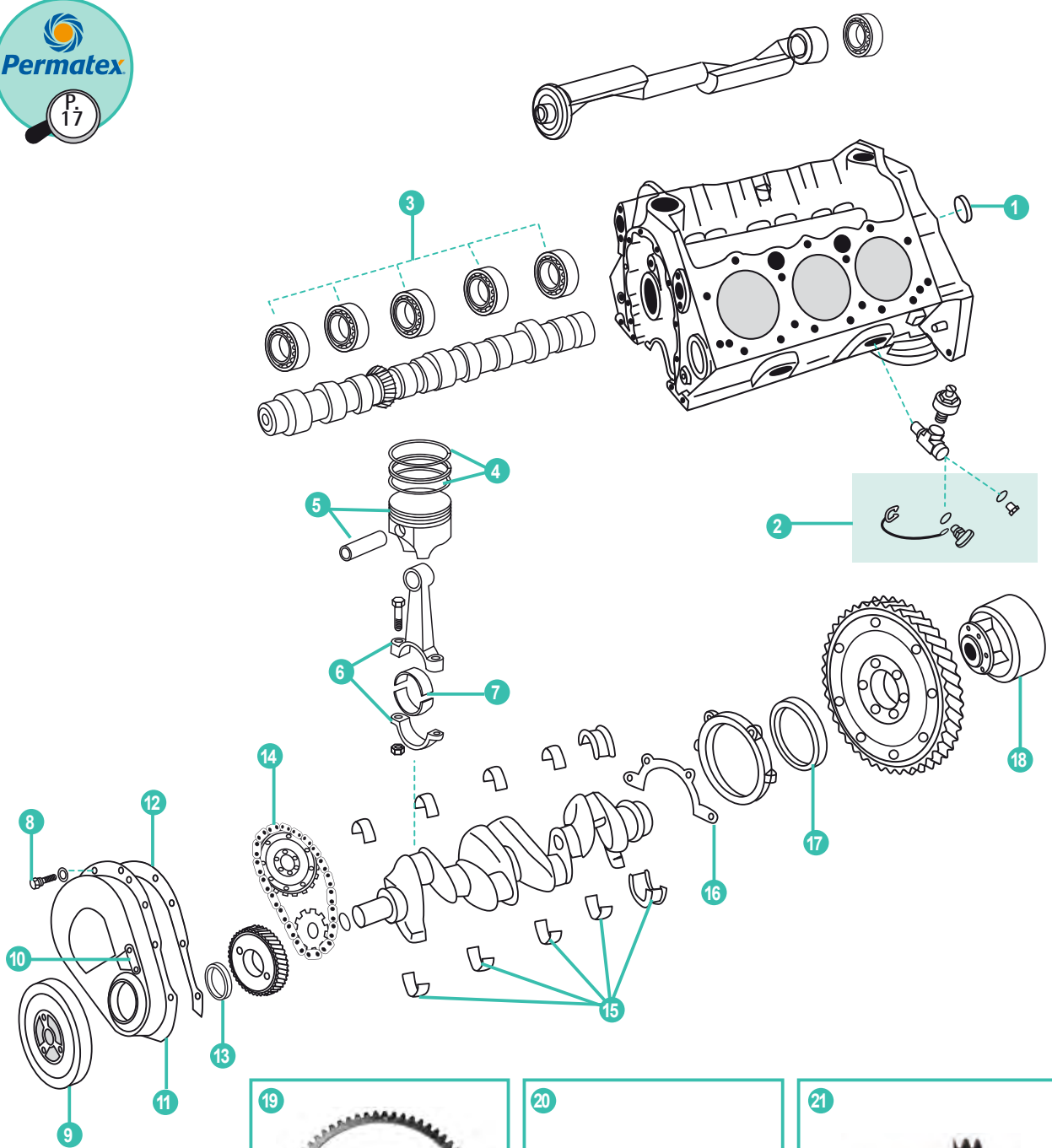
	REF	VOLVO	MERCURISER					UN.
1	REC551455		861942 17	VARILLA ACEITE 262/350	DIPSTICK 262/350	ASTA DI LIVELLO 262/350	JAUGE D'HUILE 262/350	1
				VARILLA TUBO	DIPSTICK TUBE	ASTA DI LIVELLO TUBO	TIGE TUBO	
2	MP0307-002	856248	12117A5	262 (BLOQUE)	262 (BLOCK)	262 (BLOCCO)	262 (BLOC)	1
	MP0009-002N5	3860214	860209A1	4.3V (1999+) (CÁRTER)	4.3V (1999+) (OIL PAN)	4.3V (1999+) (COPPA OLIO)	4.3V (1999+) (CARTER)	
3	MP0007-256	3853197	809908 1	TUBO Y FILTRO: BOMBA ACEITE	TUBE & SCREEN: OIL PUMP	TUBO E FILTRO: POMPA OLIO	TUBE ET FILTRE: POMPE A HUILE	1
				BOMBA ACEITE	OIL PUMP	POMPA OLIO	POMPE A HUILE	
4	REC14101	3853851	17617	PREVORTEC	PRE VORTEC	PRE VORTEC	PRE VORTEC	1
	RM809907002	3856125	809907002	VORTEC	OIL VORTEC	VORTEC	VORTEC	
5				FILTRO ACEITE 262	FILTER: OIL 262	FILTRO OLIO: 262	FILTRE A HUILE: 262	1
				JUNTA CÁRTER	GASKET OIL PAN	GUARNIZIONE COPPA OLIO	JOINT DE CARTER	
	REC17970	855729	27-42797	(4 Piezas)	(4 PCS.)	(4 pezzi)	(4 Pièces)	
6	REC17971	3852655	27-883964T	(1 Pieza)	(1 PC.)	(1 pezzo)	(1 Pièce)	1
	REC27-142471		27-142471	262 VORTEC (1 Pieza)	262 VORTEC (1 PC.)	262 VORTEC (1 pezzo)	262 VORTEC (1 pièce)	
	REC21124852	21124852	14247T02	262 VORTEC (1 Pieza) (2008+)	262 VORTEC (1 PC.) (2008+)	262 VORTEC (1 pezzo) (2008+)	262 VORTEC (1 pièce) (2008+)	
	REC15351	856386	14244T	CARTER	OIL PAN	COPPA OLIO	CARTER D'HUILE	
				262	262	262	262	
7	RM809980T1	21124851	809980T1	ALUMINIO BLOQUE GM 8LK, 8LJ VORTEC	ALUMINUM GM BLOCK 8LK, 8LJ VORTEC	ALLUMINIO BLOCCO GM 8LK, 8LJ VORTEC	AL BLOC GM 8LK, 8LJ VORTEC	1
	RM804912T01	21124851	804912T01	BLOQUE GM 9LK, 9LJ, 0LJ	ALUMINUM GM BLOCK: 9LK, 9LJ, 0LJ	ALLUMINIO BLOCCO GM 9LK, 9LJ, 0LJ	AL BLOC GM 9LK, 9LJ, 0LJ	
8	RECPNRS-1100	940135	14070	KIT TORNILLO CÁRTER	BOLT SET: OIL PAN	KIT VITE: COPPA OLIO	KIT VIS CARTER	1
9	REC27-49955	3851981	27-49955	JUNTA	GASKET	GUARNIZIONE	JOINT	1
				KIT JUNTAS	GASKET SET	KIT GAURNIZIONE	KIT JOINTS	
10	REC17110			4 juntas cárter 2 juntas retén trasero	4 Oil pan gaskets 2 pcs rear seal	4 guarnizione coppa olio 2 guarnizione tenuta posteriore	4 joints carter 2 joints arrières	1
	REC17116			1 junta cárter retén trasero 1 pieza	1 Oil pan gasket 1 pcs rear seal	1 guarn. coppa olio 1 tenuta posteriore	1 JOINT DE CARTER joint arrière 1 pièce	
				MANGUERA DE VACIADO	DRAIN HOSE	TUBO DI SCARICO	TUYAU DE VIDANGE	
	MPI305-0380			MCM-OMC 1/2"	MCM-OMC1/2"	MCM-OMC 1/2"	MCM-OMC 1/2"	
11	MPI307-0380			VOLVO 3/4"	VOLVO 3/4"	VOLVO 3/4"	VOLVO 3/4"	1
	MPI309-0380			FORD 14 mm	FORD 14mm	FORD 14mm	FORD 14mm	



ÁRBOL DE LEVAS

CAMSHAFT

ALBERO A CAME

ARBRE À CAMES



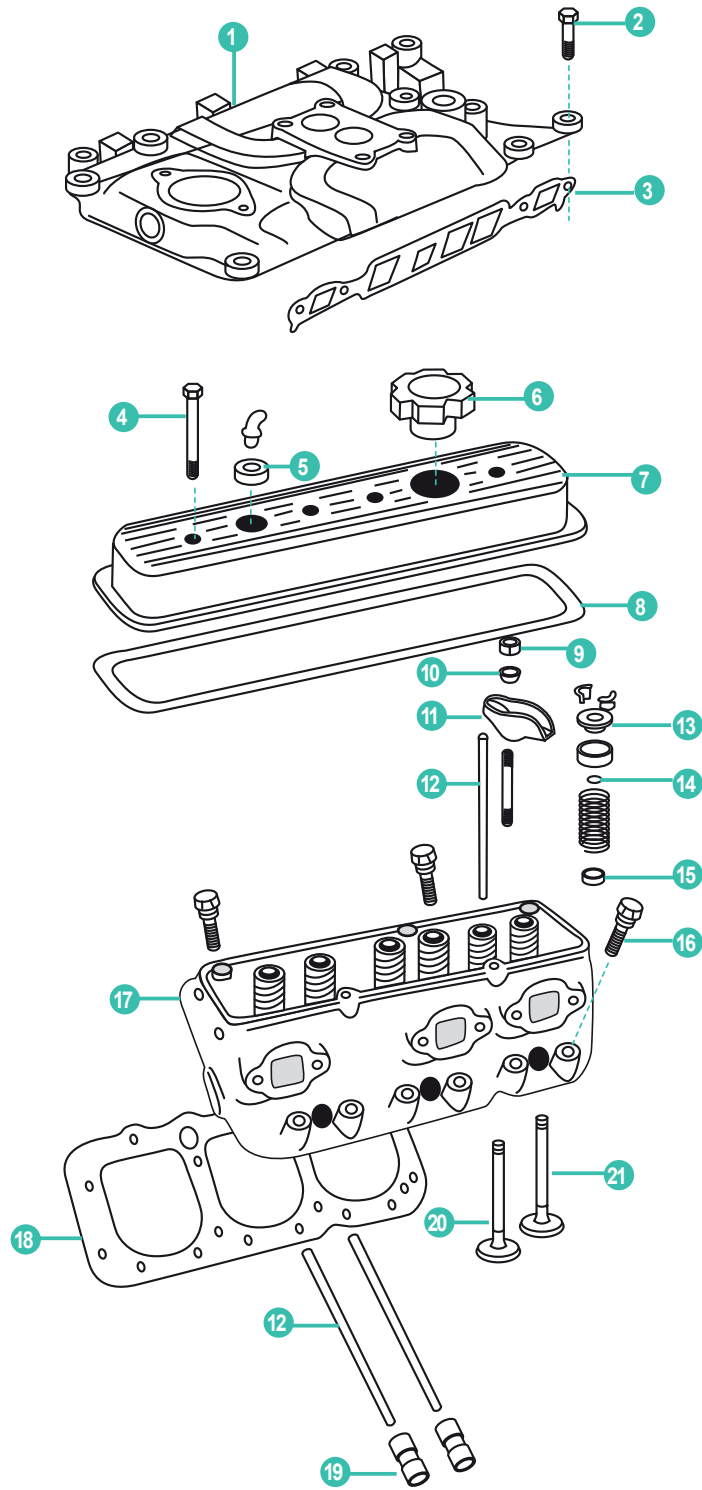
	REF	VOLVO	MERCURUISER					UN.
1	MP0009-208	3853209	22-72640	KIT TAPÓN LATÓN DE EXPANSION	BRASS EXPANSION PLUG KIT	KIT TAPPO ESPANSIONE IN OTTONE	KIT PASTILLE DE SABLAGE	1
2	REC38201	21114522		RACORD DRENAJE COMPLETO	FULL FEETING	RACCORDO COMPLETO	RACORD VIDANGE COMPLET	1
3	REC13014		23-85674	KIT COJINETE: ÁRBOL LEVAS	BEARING KIT: CAMSHAFT	KIT CUSCINETTO: ALBERO A CAMME	KIT ROULEMENT: ARBRE A CAMES	1
				KIT AROS PISTÓN	RING SET	KIT ANELLI PISTONE	KIT DE SEGMENTS	
	REC11001	3853960	39-17464	262 (alto 81 mm)	262 (height 81 mm)	262 (Alt. 81 mm)	262 (hauteur 81 mm)	
	REC11004	21179959	39-801861 1	V6 (1996+ STD)	V6 (1996+ STD)	V6 (1996+ STD)	V6 (1996+ STD)	
4	REC11016			V6 (1996+ 0.30)	V6 (1996+ 0.30)	V6 (1996+ 0.30)	V6 (1996+ 0.30)	6
	REC11005	3853960	39-17464	262/350 (-1995 STD)	262/350 (-1995 STD)	262/350 (-1995 STD)	262/350 (-1995 STD)	
	REC11006	3853961	39-17465	262 (-1995 0.30)	262 (-1995 0.30)	262 (-1995 0.30)	262 (-1995 0.30)	
	REC11011			262/350 (0.40) 71 mm	262/350 (0.40) 71 mm	262/350 (0.40) 71 mm	262/350 (0.40) 71 mm	
				PISTÓN	PISTON	PISTONE	PISTON	
	REC10004	3854219	735-850097	262/350 (-1995 STD) (aros: 1.98x1.98x4.76mm)	262/350 (-1995 STD) (rings: 1.98x1.98x4.76mm)	262/350 (-1995 STD) (anelli: 1.98x1.98x4.76mm)	262/350 (-1995 STD) (seg: 1.98x1.98x4.76 mm)	
	REC10018			262/350 (-1995 0.40) (aros: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (rings: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (anelli: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (seg: 1.98x1.98x4.76 mm)	
5	REC10005	3854221	735-850098	262 (-1995 0.30) (aros: 1.98x1.98x4.76mm)	262 (-1995 0.30) (rings: 1.98x1.98x4.76mm)	262 (-1995 0.30) (anelli: 1.98x1.98x4.76mm)	262 (-1995 0.30) (seg: 1.98x1.98x4.76 mm)	6
	REC10006	21179952	735-835001T	V6 (1996+ STD) (aros: 1.5x1.95x3mm)	V6 (1996+ STD) (rings: 1.5x1.5x3mm)	V6 (1996+ STD) (anelli: 1.5x1.5x3mm)	V6 (1996+ STD) (seg: 1.5x1.5x3 mm)	
	REC10013			V6 (1996+ 0.30) (aros: 1.5x1.95x3mm)	V6 (1996+ 0.30) (rings: 1.5x1.5x3mm)	V6 (1996+ 0.30) (anelli: 1.5x1.5x3mm)	V6 (1996+ 0.30) (seg: 1.5x1.5x3 mm)	
6	MP0009-036	21179974	614-811839T02	BIELA: 262	CONNECTING ROD: 262	BIELLA: 262	BIELLE: 262	6
				COJINETE BIELA	CONNECTING ROD BEARING	CUSCINETTO BIELLA	COUSSINETS DE BIELLE	
7	REC13010	21179992	23-11992001	262	262	262	262	6
	REC13011		23-811858001	262, 0.10 (0.25 mm)	262, 0.10 (0.25 mm)	262 0.10 (0.25 mm)	262 0.10 (0.25 mm)	
8	REC859021	3856133	10-35366	KIT TORNILLOS: TAPA DISTRIBUCIÓN	KIT BOLTS: TIMING COVER	KIT VITE: COPERCHIO DISTRIBUZIONE	KIT DE VIS: CARTER DE DISTRIBUCION	1
				AMORTIGUADOR COUPLEAL	DAMPER COUPLEAL	AMMORTIZZATORE COUPLEAL	DAMPER	
9	MP0009-004LC	3857474	809892T	262 Ø170 mm VORTEC	262 Ø170 mm VORTEC	262 Ø170 mm VORTEC	262 Ø170 mm VORTEC	1
	REC888776T	3859022	888776T	262 (2002+) MPI Ø170mm	262 (2002+) MPI Ø170mm	262 (2002+) MPI Ø170mm	262 (2002+) MPI Ø170mm	
10	MP0011-045	3853195	75435A1	INDICADOR DE DISTRIBUCIÓN	INDICATOR TIMING	INDICATORE DISTRIBUZIONE	INDICATEUR CALAGE DE DISTRIBUCION	1
				TAPA DISTRIBUCIÓN	TIMING COVER	COPERCHIO DISTRIBUZIONE	COUVERCLE DISTRIBUCION	
	REC15251	3853194	14249A2	262 (-1995)	262 (-1995)	262 (-1995)	262 (-1995)	
11	REC15252	3855735	809893	4.3V (1997+) (Sin sensor) Plástico	4.3v (1997+) (Without Sensor) Plastic	4.3V (1997+) (senza sensore) Plastica	4.3V (1997+) (Sans sonde) Plastique	1
	REC15253	3859023	8M0069799	4.3V (1997+) (con sensor) Plástico	4.3v (1997+) (With Sensor) Plastic	4.3V (1997+) (con sensore) Plastica	4.3V (1997+) (Avec sonder) Plastique	
	REC21180065	21180065		V6 (2007+) AL	V6 (2007+) AL	V6 (2007+) AL	V6 (2007+) AL	
12	REC27-14250	3852654	27-14250	JUNTA: TAPA DISTRIBUCIÓN	GASKET: ENGINE FRONT COVER	GUARNIZIONE COPERCHIO FRONTALE	JOINT CARTER DE DISTRI	1
				RETÉN ACEITE: CIGÜEÑAL FRONTAL PRE-VORTEC	SEAL: CRANKSHAFT FRONT OIL PRE-VORTEC	PARAOILIO: ALBERO A GOMITO FRONTALE PRE-VORTEC	JOINT SPI VILEBREQUIN PRE-VORTEC	1
				CADENA DISTRIBUCIÓN	TIMING CHAIN	CATENA DISTRIBUZIONE	KIT CHAINE DISTRIBUTION	
14	REC12502		11985	262 (-1986)	262 (-1986)	262 (-1986)	262 (-1986)	1
	RM883494	3859021	883494	4.3L (1998+)	4.3L (1998+)	4.3L (1998+)	4.3L (1998+)	
				KIT COJINETE CIGÜEÑAL	CRANKSHAFT BEARING KIT	KIT CUSCINETTO ALBERO MOTORE	KIT PALIER VILEBREQUIN	
15	REC13012	3853215	23-818465	STD	STD	STD	STD	1
	REC13013	856342	23-818467	0.10 (0.25 mm)	0.10 (0.25 mm)	0.10 (0.25 mm)	0.10 (0.25 mm)	
16	REC27-14241	3852656	27-14241	JUNTA RETÉN ACEITE: CIGÜEÑAL RR HSG	GASKET: CRANKSHAFT RR OIL SEAL HSG	GUARNIZIONE: PARAOILIO: ALBERO A GOMITO RR HSG	JOINT: JOINT AR DE VILEBREQUIN RR HSG	1
				RETÉN ACEITE CIGÜEÑAL	CRANKSHAFT SEAL	PARAOILIO ALBERO A GOMITO	JOINT HUILLE VILEBREQUIN	
17	REC26-14240	3852657	26-8M0077606	RR PRE-VORTEC	RR PRE-VORTEC	RR PRE-VORTEC	RR PRE-VORTEC	1
	RM26-879194364	3858698	26-879194364	RR VORTEC Y MPI	RR VORTEC & MPI	RR VORTEC E MPI	RR VORTET ET MPI	
18				  ACOPLAMIENTO	DAMPER	ACCOPIAMENTO	ACCOUPEMENT	1
				CORONA DENTADA	GEAR RING	CORONA DENTATA	COURONNE VOLANT MOTEUR	
19	REC157-N			157 dientes Ø12"	157 Teeth Ø12"	157 denti Ø12"	157 dents Ø12"	1
	REC1685	3853143		168 dientes Ø13-3/4"	168 Teeth Ø13-3/4"	168 denti Ø13-3/4"	168 dents Ø13-3/4"	
				KIT JUNTAS	GASKET SET	KIT GUARNIZIONE	KIT JOINTS	
20	REC17210			Excepto motores eje equilibrado	Except balanced shaft	Ecceetto motori asse equilibrato	Sauf moteurs à arbre d'équilibrage	1
	REC17211			Motores eje equilibrado	Balanced shaft engines	Motorig asse equilibrato	Moteurs à arbre d'équilibrage	
21	MP514516	855283		POLEA DE LA BOMBA DE DOBLE RANURA Ø150 mm	DUAL GROOVE PUMP PULLEY Ø150 mm	PULEGGIA POMPA DOPPIA SCANALATURA Ø150mm	POULIE POMPE DE BRASSAGE Ø 150 mm	1
22	MP514693	835407	807730	POLEA CIGÜEÑAL DOBLE RANURA Ø 173 mm	DUAL GROOVE CRANK PULLEY Ø 173 mm	PULEGGIA ALBERO MOTORE, DOPPIA SCALANATURA Ø 173 mm	POULIE DE VILEBREQUIN 2 GORGES Ø 173 mm	1
23	REC807757T	3860201	807757T	POLEA SERPENTINA MCM (Plástico) 3" OD	SERPENTINE PULLEY MCM (Plastic) 5" OD	PULEGGIA A SERPENTINA MCM (plastica) 5" OD	POULIE COMPOSITE SERPENTINE 5" OD	1
24	REC8M6500024	865598	8M6500024	POLEA	PULLEY	PULEGGIA	POULIE	1
25	REC864297T01	3858979	864297T01	SENSOR POSICIÓN CIGÜEÑAL	CRANKSHAFT SENSOR	SENSORE POSIZIONE ALBERO MOTORE	SONDE POSITION VILEBREQUIN	1
	REC21124849	21124849						

CULATA

CYLINDER HEAD

TESTATA


CULASSE



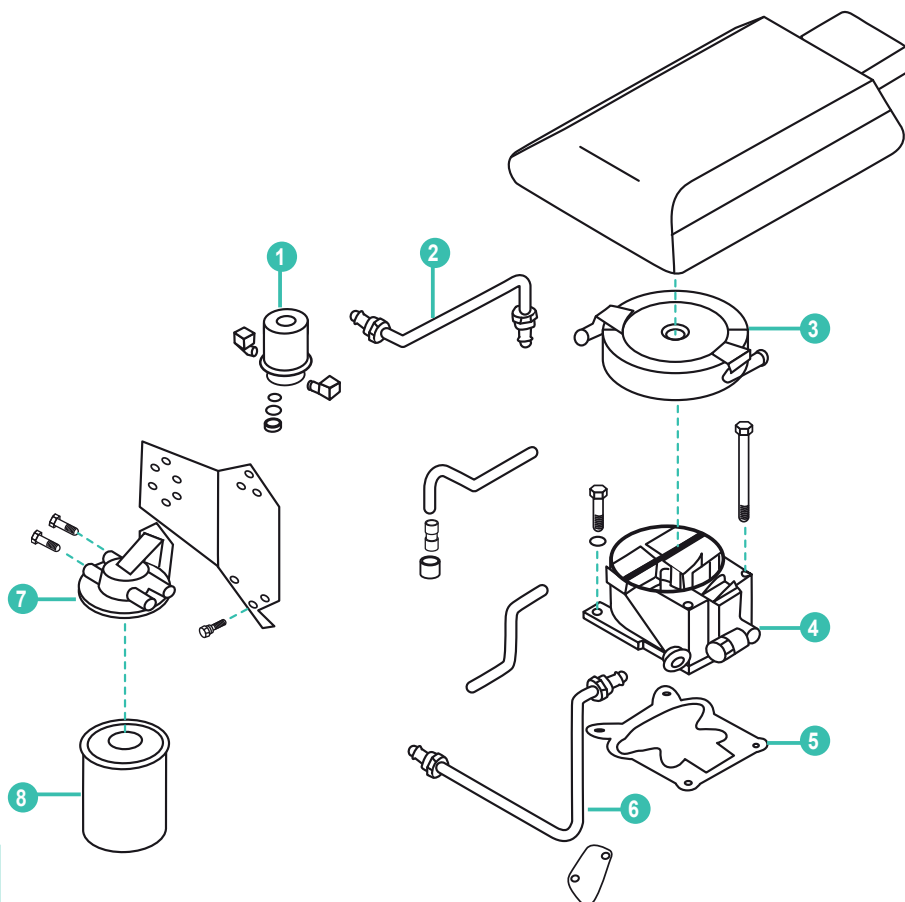
REF

REC27-99757



	REF	VOLVO	MERCURUISER					UN.	
				COLECTOR ADMISIÓN	INTAKE MANIFOLD	COLLETTORE ASPIRAZIONE	COLLECTEUR D'AMISSION		
1	MP425036	3855806	824330T1	VORTEC 4BBL	VORTEC 4BBL	VORTEC 4BBL	VORTEC 4BBL	1	
	MP425024	3855805	824324T	VORTEC 2BBL	VORTEC 2BBL	VORTEC 2BBL	VORTEC 2BBL		
2	MP001204	3856765	10-835004	TORNILLO: COLECTOR ADMISION	BOLT: INTAKE MANIFOLD	VITE: COLLETTORE ASPIRAZIONE	VIS	8	
3	REC17210	857177	27-11977	JUNTA COLECTOR ADMISION	GASKET: INTAKE MANIFOLD	GUARNIZIONE: COLLETTORE ASPIRAZIONE	JOINT		
	REC824326002	3855807	27-824326002	JUNTA: COLECTOR ADMISION VORTEC	GASKET: INTAKE MANIFOLD VORTEC	GUARNIZIONE: COLLETTORE ASPIRAZIONE VORTEC	JOINT VORTEC	2	
4	MP0009-107	3856135	10-17344	TORNILLO: TAPA VÁLVULA	BOLT: VALVE COVER	VITE: COPERCHIO VALVOLA	VIS: CACHE CULBUTEUR	6	
5	RECTW9760	835415	8M0071559	ANILLO: TAPA VÁLVULA	GROMMET: VALVE COVER	ANELLO: COPERCHIO VALVOLA	BAGUE CACHE CULBUTEUR	2	
6	REC6532	3854008	36-18710002	TAPÓN ACEITE	CAP OIL FILL	TAPPO OLIO	BOUCHON HUILE	2	
				TAPA VÁLVULA	COVER VALVE	COPERCHIO VALVOLA	CACHE CULBUTEUR		
7	MP0009-194LC	3854948	827150	VORTEC (Con tapón)	VORTEC (With Seal)	VORTEC (Con cappuccio)	VORTEC (avec bouchon)		
		3854949	827149	VORTEC (Sin tapón)	VORTEC (Without Seal)	VORTEC (Senza cappuccio)	VORTEC (Sans bouchon)	1	
		RECTW6502T	3854945	14251	PREVORTEC (Con tapón)	PREVORTEC (With Seal)	PREVORTEC(Con cappuccio)	PREVORTEC (avec bouchon)	
		RECTW6502	3854945	14252	PREVORTEC (Sin tapon)	PREVORTEC (Without Seal)	PREVORTEC (Senza cappuccio)	PREVORTEC (Sans bouchon)	
				KIT JUNTAS TAPA VÁLVULA	GASKET KIT, VALVE COVER	KIT GUARNIZIONE COPERCHIO VALVOLA	KIT JOINTS CACHE CULBUTEUR		
8	REC17920	3854300	27-11988	PREVORTEC	PRE VORTEC	PREVORTEC	PREVORTEC	2	
	REC17921	3854942	27-827154	VORTEC	VORTEC	VORTEC	VORTEC		
9	MP0007-122	3853004	11-34516	TUERCA: BRAZO BALANCÍN	NUT: ROCKER ARM	DADO: BILANCERE	ECROU DE CULBUTEUR	12	
10	RM59340	3853198	59340	ROTOR: VÁLVULA	ROTATOR: VALVE	ROTORE: VALVOLA	COUPELLE POUR SOUPAPE ECHAPPEMENT	6	
11	REC10352	3853158	35329	BRAZO BALANCÍN	ARM: ROCKER	BILANCERE	CULBUTEUR	12	
				VARILLA	PUSH ROD	ASTA DI BIELLA	TIGE DE CULBUTEUR		
12	REC12002	3853170	17739	262 (1986+)	262 (1986+)	262 (1986+)	262 (1986+)	12	
	REC12000	3853157	99948	262 (-1986)	262 (-1986)	262 (-1986)	262 (-1986)		
13	MP0007-378	3853229	48348	TAPÓN: MUELLE VÁLVULA	CAP: VALVE SPRING	TAPPO: MOLLA VALVOLA	BOUCHON: RESSORT DE SOUPAPE	6	
14	REC26-34217	3854956	26-34217	RETÉN	SEAL	TENUTA	JOINT	12	
15	REC70817B	3853226	26-97664	RETÉN: VÁSTAGO VÁLVULA DE ADMISION	SEAL: INTAKE VALVE STEM	GUARNIZIONE: ASTA VALVOLA ASPIRAZIONE	JOINT DE QUEUE DE SOUPAPE	6	
				TORNILLO CULATA	CYLINDER HEAD BOLT	VITE TESTATA	VIS DE CULASSE		
16	MP0007-027	3856122	10-11966	LARGO (,437-14x1.750)	LONG (,437-14x1.750)	LUNGO (,437-14x1.750)	LONG (,437-14X1.750)	10	
	MP0007-028	3856123	10-11967	MEDIANO (,437-14x3.00)	MEDIUM (,437-14x3.00)	MEDIO (,437-14x3.00)	MOYEN (,437-14X3.00)	4	
	MP0007-029	3856124	10-11968	CORTO	SHORT	CORTO	COURT	12	
17				 CULATA	CYLINDER HEAD	TESTATA	CULASSE	2	
18	REC17010	3854299	27-879150140	JUNTA: CULATA	GASKET: CYLINDER HEAD	GUARNIZIONE: TESTATA	JOINT DE CULASSE	2	
				EMPUJADOR VÁLVULA	LIFTER VALVE	ALZA VALVOLA	POUSSOIR HYDRAULIQUE		
19	REC14001	3855811	811844T	4.3 VORTEC (1996+)	4.3 VORTEC (1996+)	4.3 VORTEC (1996+)	4.3 VORTEC (1996+)	12	
	REC14001	856397	17340T	262 (1987+)	262 (1987+)	262 (1987+)	262 (1987+)		
	REC14000	3853954	72638	262 (-1986)	262 (-1986)	262 (-1986)	262 (-1986)		
				VÁLVULA ADMISION	INTAKE VALVE	VALVOLA ASPIRAZIONE	SOUPAPE ADMISION		
20	REC13506	841873	97661	262 (49-8,8-124)	262 (49-8,8-124)	262 (49-8,8-124)	262 (49-8,8-124)	6	
	REC13507	3855810	809992	262 VORTEC (1993+) (49,2-8,7-124)	262 VORTEC (1993+) (49,2-8,7-124)	262 VORTEC (1993+) (19,2-8,7-124)	262 VORTEC (1993+) (19,2-8,7-124)		
				VÁLVULA ESCAPE	EXHAUST VALVE	VALVOLA SCARICO	SOUPAPE D'ECHAPPEMENT		
21	REC13502	856368	85803	262 (38,2-8,8-125,2)	262 (38,2-8,8-125,2)	262 (38,2-8,8-125,2)	262 (38,2-8,8-125,2)	6	
	REC13505	3855808	824317 1	262 VORTEC (1993+) (38-8,7-125)	262 VORTEC (1993+) (38-8,7-125)	262 VORTEC (1993+) (38-8,7-125)	262 VORTEC (1993+) (38-8,7-125)		

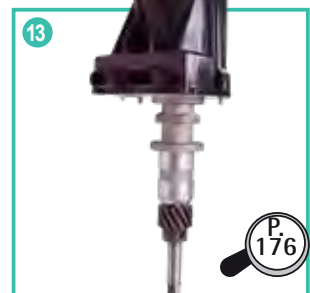
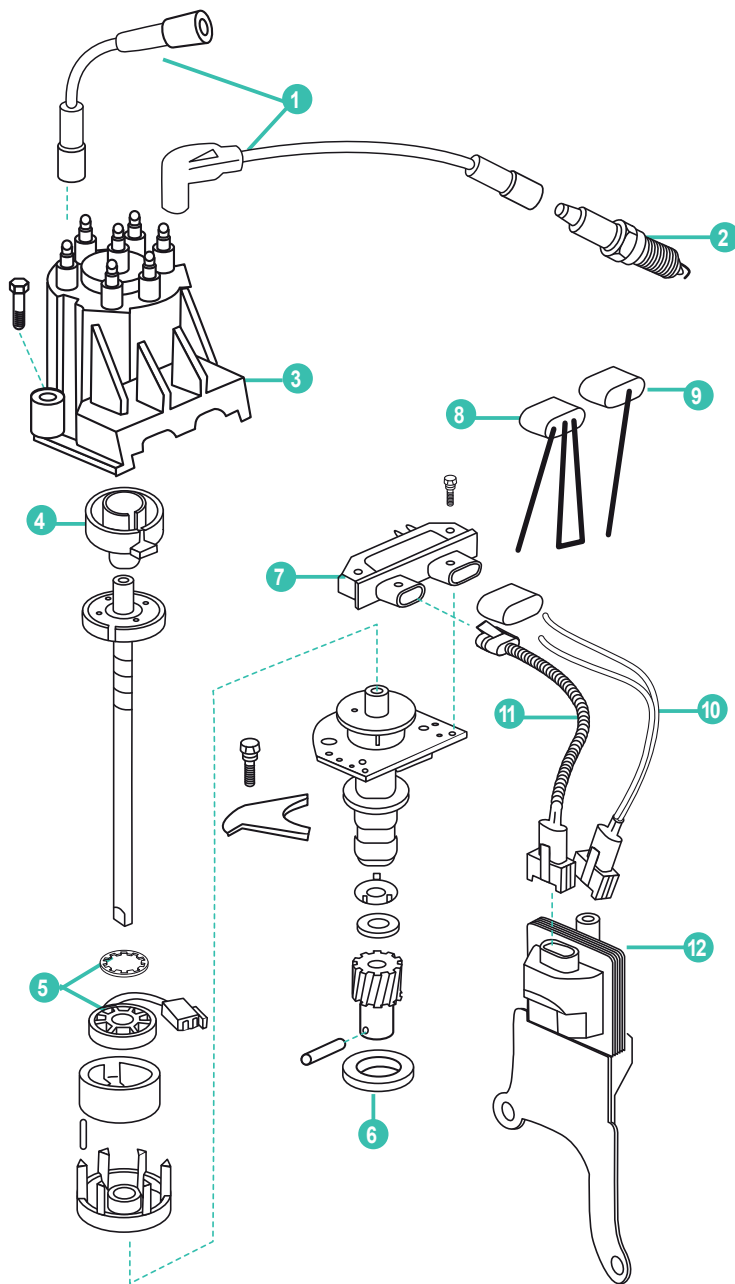
CARBURACIÓN CARBURATION CARBURAZIONE CARBURATION



REF
REC18-8114
REC18-8115

REF	VOLVO	MERCRUISER					UN.
1			BOMBA COMBUSTIBLE	FUEL PUMPS	POMPA CARBURANTE	POMPE A CARBURANT	1
MP429415			TUBO BOMBA	FUEL LINE: SEP-PUMP PORT	TUBO POMPA	TUYAU POMPE	1
REC805298A1	3854026	805016A1	PARALLAMAS 262/350 STD	FLAME ARRESTOR 262/350 STD	ANTIFIAMMA 262/350 STD	PARE FLAMME	1
4			CARBURADOR	CARBURETOR	CARBURATORE	CARBURATEUR	1
MP426422	3854346		NUEVO CARBURADOR 262 HOLLEY 2 BBL	NEW CARBURETOR 262 HOLLEY 2 BBL	NUOVO CARBURATORE 262 HOLLEY 2 BBL	CARBURATEUR 262 HOLLEY 2 BBL NEUF	
5			JUNTA CARBURADOR	GASKET CARBURETOR	GUARNIZIONE CARBURATORE	JOINT CARBURATEUR	1
6			TUBO BOMBA COMBUSTIBLE A CARBURADOR	FUEL LINE FUEL PUMP TO CARBURETOR	TUBO POMPA CARBURANTE A CARBURATORE	TUYAU POMPE A CARBURANT VERS CARBURATEUR	1
7			BRACKET	BRACKET	BRACKET	SUPPORT	1
8			FILTRO COMBUSTIBLE CON SEPARADOR DE AGUA	FUEL FILTER / WATER SEPARATOR	FILTRO CARBURANTE CON SEPARATORE D'ACQUA	FILTRE SEPARATEUR	1

DISTRIBUIDOR DISTRIBUTOR DISTRIBUZIONE DISTRIBUTEUR



REF	VOLVO	MERCURUISER				UN.		
1			CABLE ARRANQUE: SET V6 IGNITION WIRE: SET V6	CAVO INNIETIONE: SET V6	FAISCEAU DE BOUGIE	7		
	3854084	84-817386T01						
2			BUJÍAS	SPARK PLUGS	CANDELE	BOUGIES	6	
3	REC3854331	3854331	850484T2	TAPA: V6 DIST	CAP: V6 DIST	COPERCHIO: V6 DIST	TÊTE DE DISTRIBUTEUR: V6	1
4	REC3854311	3854311	8M0062084	ROTOR: V6 DIST	ROTOR: V6 DIST	ROTORE: V6 DIST	DOIGT D'ALLUMEUR: V6 DIST	1
5	REC3854001	3854001	811639T	MÓDULO	MODUL	MODULO	MODULE	1
6	REC27-344861	3852109	27-344861	JUNTA	GASKET	GUARNIZIONE	JOINT	1
7	REC3854003	3854003	91-888863	MÓDULO: DELCO DISTRIBUIDOR	MODULE: DELCO DIST	MODULO: DELCO DISTRIBUZIONE	MODULE ALLUMEUR DELCO	1
8	REC91-888863			HERRAMIENTA	TOOL: TIMING	STRUMENTO	OUTIL	1
9	REC294005			CABLE IGNICIÓN: INTERRUPTOR	IGNITION WIRE: SHIFT INTERRUPTER	CAVO ACCENSIONE: INTERRUPTORE	FAISCEAU POUR SHIFT INTERRUPTEUR	1
10	REC500442			CABLE ALIMENTACIÓN BOBINA	WIRE LEAD: COIL	CAVO: BOBINA	FAISCEAU POUR BOBINE	1
11	REC84-817376T01	3854084	84-817376T01	CABLES DE LA BOBINA A DISTRIBUIDOR	WIRE LEAD: COIL HARNESS TO DISTRIBUTOR	CAVI BOBINA A DISTRIBUZIONE	FAISCEAU POUR BOBINE	1
12	REC3854002	3854002	811637001	BOBINA: DELCO	COIL: DELCO E.I.	BOBINA: DELCO	BOBINE D'ALLUMAGE HEI	1
13	REC807964A1		807964A1	DISTRIBUIDOR: 262 (3, 4 y 7 incluidos)	DISTRIBUTOR: 262 (3, 4 & 7 Included)	DISTRIBUZIONE: 262 (3, 4 e 7 Compresi)	DISTRIBUTEUR: 262 (3, 4 e 7 inclus)	1

V8 BLOQUE PEQUEÑO V8 SMALL BLOCK
5.0 & 5.7L

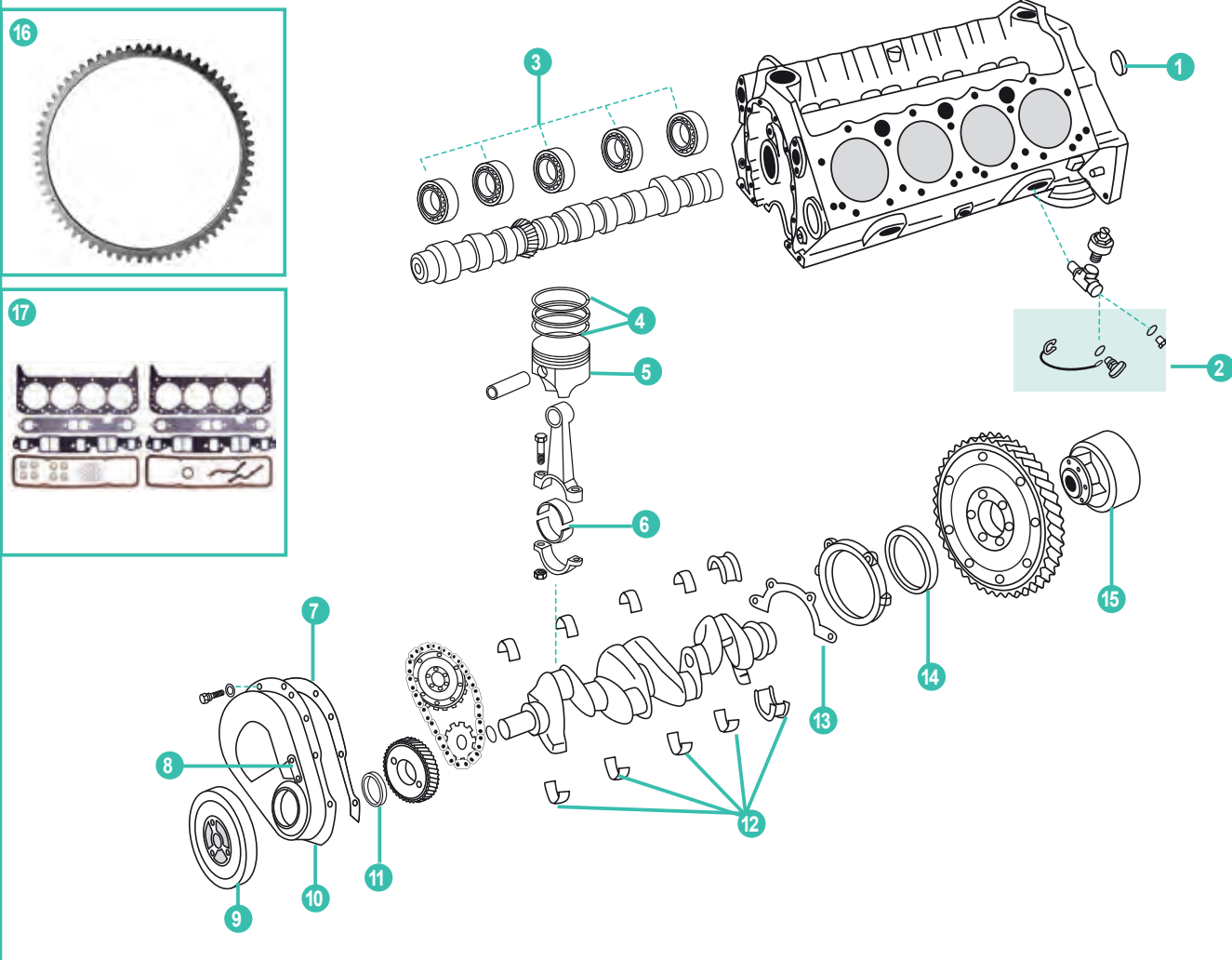
V8 BLOCCO PICCOLO V8 BLOQUE PETIT
5.0 & 5.7L

ÁRBOL DE LEVAS


CAMSHAFT

ALBERO A CAME

ARBRE À CAMES



REF	VOLVO	MERCURUISER					UN.
1	MP0009-208	3853209 22-72640	TAPÓN DE EXPANSIÓN KIT DE LATÓN	BRASS EXPANSION PLUG KIT	TAPPO A ESPANSIONE KIT IN OTTONE	KIT PASTILLE DE SABLAGE	1
2	REC38201	21114522	RACORD DRENAJE COMPLETO	FULL FEETING	RACCORDO COMPLETO	RACCORD VIDANGE COMPLET	1
3	REC13014	3856162 23-85674	COJINETE ÁRBOL DE LEVAS	BEARING CAMSHAFT	CUSCINETTO ALBERO A CAME	ROULEMENT ARBRE A CAMES	2
			KIT AROS	RING SET	KIT ANELLI	KIT SEGMENTS	
	RM39-802559	3857670 39-802559	5.0L STD 1998+	5.0L STD 1998+	5.0L STD 1998+	5.0L STD 1998+	
	REC11009	39-75609	5.0L STD (1976-97)	5.0L STD (1976-97)	5.0L STD (1976-97)	5.0L STD (1976-97)	
	REC11020		5.0L 0.20 (1976-97)	5.0L 0.20 (1976-97)	5.0L 0.20 (1976-97)	5.0L 0.20 (1976-97)	
	REC11010	826470 39-75981	5.0L 0.30 (1976-97)	5.0L 0.30 (1976-97)	5.0L 0.30 (1976-97)	5.0L 0.30 (1976-97)	
4	REC11004	21179959 39-801861	5.7L STD (1996+)	5.7L STD (1996+)	5.7L STD (1996+)	5.7L STD (1996+)	8
	REC11016	39-17465	5.7L STD 0.30 (1996+)	5.7L STD 0.30 (1996+)	5.7L STD 0.30 (1996+)	5.7L STD 0.30 (1996+)	
	REC11005	857240 39-801861	5.7L STD 71mm	5.7L STD 71mm	5.7L STD 71mm	5.7L STD 71mm	
	REC11006	3853961 39-17465	5.7L 0.30 71 mm	5.7L 0.30 71mm	5.7L 0.30 71 mm	5.7L 0.30 71 mm	
	REC11011		5.7L 0.40 71 mm	5.7L 0.40 71mm	5.7L 0.40 71 mm	5.7L 0.40 71 mm	
	REC11001	3853960 39-17464	5.7L STD 81 mm	5.7L STD 81mm	5.7L STD 81 mm	5.7L STD 81 mm	

REF	VOLVO	MERCURUISER					UN.
			PISTON	PISTON	PSTONE	PISTON	
RM735-802557T	3857667	735-802557T	5.0L STD (1998+)	5.0L STD (1998+)	5.0L STD (1998+)	5.0L STD (1998+)	
REC10015			5.0L 0.20 (1987-97)	5.0L 0.20 (1987-97)	5.0L 0.20 (1987-97)	5.0L 0.20 (1987-97)	
REC10009	826465	735-6370	5.0L (-1987)	5.0L (-1987)	5.0L (-1987)	5.0L (-1987)	
REC10010		735-6371	5.0L 0.30 (-1987)	5.0L 0.30 (-1987)	5.0L 0.30 (-1987)	5.0L 0.30 (-1987)	
5 REC10006	21179952	735-850097	5.7L (1996+) (aros: 1.5x1.95x3mm)	5.7L (1996+) (rings: 1.5x1.5x3mm)	5.7L (1996+) (anelli: 1.5x1.5x3mm)	5.7L (1996+) (seg: 1.5x1.5x3 mm)	8
REC10013		735-850098	5.7L 0.30 (1996+) (aros: 1.5x1.95x3mm)	5.7L 0.30 (1996+) (rings: 1.5x1.5x3mm)	5.7L 0.30 (1996+) (anelli: 1.5x1.5x3mm)	5.7L 0.30 (1996+) (seg: 1.5x1.5x3 mm)	
REC10004	3854219	735-850097	5.7L STD (-1995) (aros: 1.98x1.98x4.76mm)	5.7L STD (-1995) (rings: 1.98x1.98x4.76mm)	5.7L STD (-1995) (anelli: 1.98x1.98x4.76mm)	5.7L STD (-1995) (seg: 1.98x1.98x4.76 mm)	
REC10005	3854221	735-97151T	5.7L 0.30 (-1995) (aros: 1.98x1.98x4.76mm)	5.7L 0.30 (-1995) (rings: 1.98x1.98x4.76mm)	5.7L 0.30 (-1995) (anelli: 1.98x1.98x4.76mm)	5.7L 0.30 (-1995) (seg: 1.98x1.98x4.76 mm)	
REC10018			262/350 (-1995 0.40) (aros: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (rings: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (anelli: 1.98x1.98x4.76mm)	262/350 (-1995 0.40) (seg: 1.98x1.98x4.76 mm)	
			KIT COJIENTE DE BIELA	BEARING KIT: CONN ROD	KIT CUSCINETTO BIELLA	COUSSINETS DE BIELLE	
6 REC13001	3853149	23-85701	5.0 y 5.7	5.0 & 5.7	5.0 y 5.7	5.0 y 5.7	1
REC13002	3856117	23-85704	0.10 5.0 y 5.7 (0.25 mm)	0.10 5.0 & 5.7 (0.25 mm)	0.10 5.0 e 5.7 (0.25 mm)	0.10 5.0 et 5.7 (0.25 mm)	
REC13024	3853153	23-85705	0.20 5.0 y 5.7 (0.51 mm)	0.20 5.0 & 5.7 (0.51 mm)	0.20 5.0 e 5.7 (0.51 mm)	0.20 5.0 et 5.7 (0.51 mm)	
7 REC27-14250	3852654	27-14250	JUNTA TAPA DISTRIBUIDOR	GASKET TIMING COVER	GUARNIZIONE COPERCHIO DISTRIBUZIONE	JOINT DE CARTER DE DISTRIBUTION	1
8 MP0011-045	3853195	75435A1	INDICADOR DE DISTRIBUCION	INDICATOR TIMING	INDICATORE DISTRIBUZIONE	INDICATEUR CALAGE DE DISTRIBUTION	1
			AMORTIGUADOR COUPLEAL	DAMPER: COUPLEAL	AMMORTIZZATORE COUPLEALE	DAMPER	
9 MP0009-004LC	3854023	852946001	5.0L & 4.3 Ø170mm VORTEC	5.0L & 4.3 Ø170mm VORTEC	5.0L & 4.3 Ø170mm VORTEC	5.0L & 4.3 Ø170mm VORTEC	1
MP0007-004			350 & CA PREVORTEC Ø205 mm	350 & CA PREVORTEC Ø205mm	350 & CA PREVORTEC Ø205mm	350 & CA PREVORTEC Ø205mm	
			TAPA DISTRIBUIDOR	COVER TIMING	COPERCHIO DISTRIBUZIONE	CARTER DE DISTRIBUTION	
10 REC15251	3853194	14249A2	SB NR (metálica)	SB NR (metal)	SB NR (metallo)	SB NR (metal)	
MP804007		835005	(Plástico) (1996+) sin sensor	(Plastic) (1996+) Without sensor	(Plastica) (1996+) senza sensore	(Plastique) (1996+) sans senseur	1
REC15254	3862263	863396	(Plástico) (1996+) con sensor	(Plastic) (1996+) With Sensor	(Plastica) (1996+) con sensore	(Plastique) (1996+) avec senseur	
11 REC3853341	3853341	26-97335	RETÉN CIGÜEÑAL SB NR y OR	SEAL FRONT SB NR & OR	TENUTA FRONTALE SB NR e OR	JOINT SPI VILEBREQUIN SB NR ET OR	1
			KIT COJINETE CIGÜEÑAL	BEARING KIT: CRANKSHAFT	KIT CUSCINETTO ALBERO MOTORE	KIT ROULEMENT VILEBREQUIN	
REC13012		23-85698	NR	NR	NR	NR	
12 REC13015	3862360	23-818465	NR (1996+)	NR (1996+)	NR (1996+)	NR (1996+)	1
REC13013		23-818467	NR 0.10 (0.25 mm)	NR 0.10 (0.25 mm)	NR 0.10 (0.25 mm)	NR 0.10 (0.25 mm)	
REC13025		23-818468	NR 0.20 (0.51 mm)	NR 0.20 (0.51 mm)	NR 0.20 (0.51 mm)	NR 0.20 (0.51 mm)	
REC13016		23-818467	NR 0.10 (1996+) (0.25 mm)	NR 0.10 (1996+) (0.25 mm)	NR 0.10 (1996+) (0.25 mm)	NR 0.10 (1996+) (0.25 mm)	
13 REC27-14241	3852656	27-14241	JUNTA: CIGÜEÑAL RR	GASKET: CRANKSHAFT RR	GUARNIZIONE: ALBERO MOTORE RR	JOINT AR DE VILEBREQUIN RR	1
			RETÉN CIGÜEÑAL	CRANKSHAFT SEAL	PARAOILIO ALBERO MOTORE	JOINT AR DE VILEBREQUIN	
REC26-14240	3852657	26-14240	RR SB (1996+)	RR SB (1996+)	RR SB (1996+)	RR SB (1996+)	
14 FELBS40013	841240	26-814622	RR SB (2 p.)	RR SB (2 pcs.)	RR SB (2 peci)	RR SB (2 pièces)	1
RECBS40013							
FEL17725	3856926	26-15123	OR (2 p.)	OR (2 pcs.)	OR (2 peCl)	OR (2 pièces)	
15			 ACOPLE	DUMPLER	ACCOPIAMENTO		1
			CORONA DENTADA	GEAR RING	CORONA DENTATA	COURONNE VOLANT	
16 REC157-N			157 dientes Ø12"	157 Teeth Ø12"	157 denti Ø12"	157 dents Ø12"	1
REC1685	3853143		168 dientes Ø13 - 3/4"	168 Teeth Ø13-3/4"	168 denti Ø13 - 3/4"	168 dents Ø13 - 3/4"	
			KIT JUNTAS	GASKET KIT	KIT GUARNIZIONE	KIT JOINTS	
REC17220			5.0L (perímetro)	5.0L (perimeter)	5.0L (perimetro)	5.0L (périmètre)	
17 REC17224			5.0L (centro)	5.0L (center)	5.0L (centro)	5.0L (centre)	1
REC17230			5.7L (perímetro)	5.7L (perimeter)	5.7L (perimetro)	5.7L (périmètre)	
REC17214			5.7L (centro)	5.0L (center)	5.7L (centro)	5.7L (centre)	
REC17232			5.7L GENE+ VORTEC	5.7L GENE+ VORTEC	5.7L GENE+ VORTEC	5.7L GENE+ VORTEC	
18 MP514516	855283		POLEA DE LA BOMBA DE DOBLE RANURA Ø150 mm	DUAL GROOVE PUMP PULLEY Ø150 mm.	PULEGGIA POMPA, DOPPIA SCALANATURA Ø150 mm	POULIE POMPE DE BRASSAGE Ø150 mm	
19 MP514693	835407		POLEA DEL CIGÜEÑAL DE DOBLE RANURA	DUAL GROOVE CRANK PULLEY	PULEGGIA ALBERO MOTORE DE DOPPIO SLOT	POULIE DE VILEBREQUIN 2 GORGES	
20 REC807757T			POLEA SERPENTINA 3" OD MCM (Plástico)	SERPENTINE PULLEY 3" OD MCM (Plastic)	PULEGGIA SERPENTINA 3" OD MCM (Plastica)	POULIE COMPOSITE SERPENTINE 3" OD	
21 REC8M6500024	865598	8M6500024	POLEA	PULLEY	PULEGGIA	POULIE	

Agujeros en la tapa de balancín
Holes in rocker cover
Fori in copperchio di bilanciere
Trous dans le cache-culbuteurs

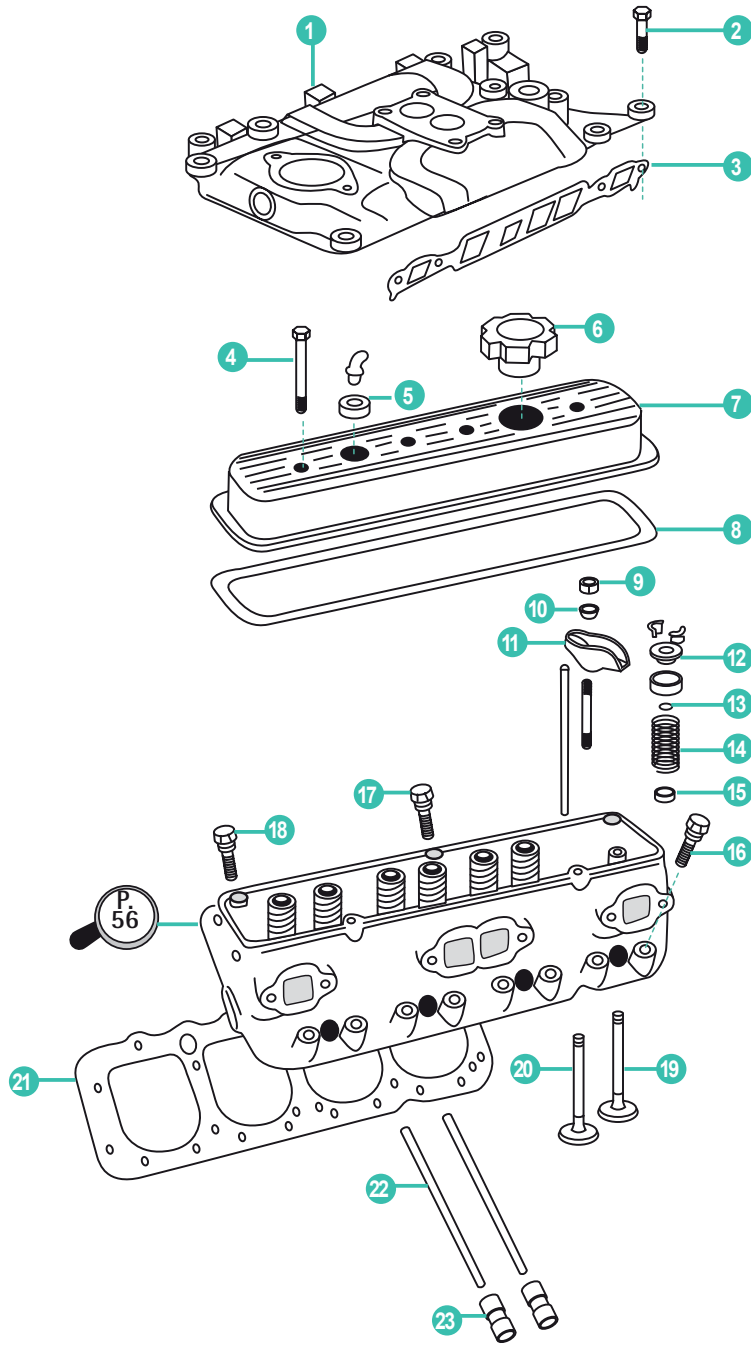


CULATA

CYLINDER HEAD

TESTATA

CULASSE

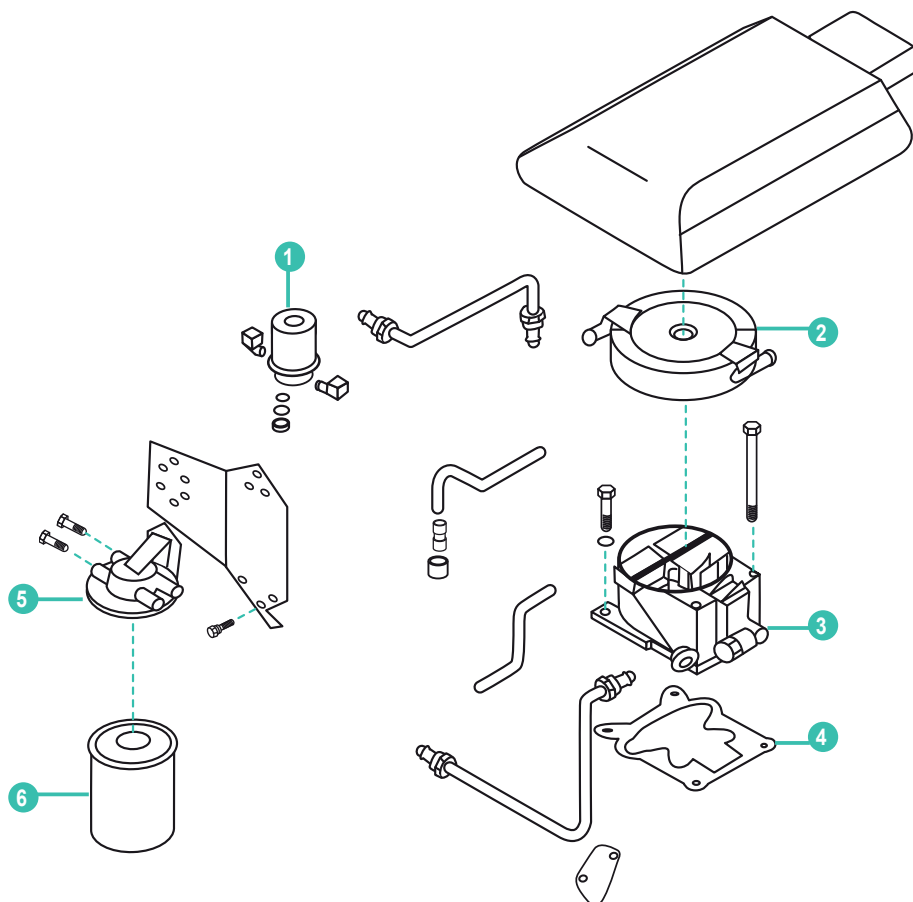


REF
REC27-33395



	REF	VOLVO	MERCURISER					UN.
1	REC425062	3856270	807289A1	COLECTOR: ADMISIÓN 5.7 VORTEC 4bb1	MANIFOLD: INTAKE 5.7 VORTEC 4bb1	COLLETTORE ASPIRAZIONE 5.7 VORTEC 4bb1	COLLECTEUR ADMIS.V8 5,7L VORTEC 4 CORPS	1
2	MP001204	940186	10-806681	TORNILLO COLECTOR ADMISIÓN	BOLT INTAKE MANIFOLD	VITE COLLETTORE ASPIRAZIONE	VIS DE CARTER D'ADMISSION	8
3	REC17320	856365	27-17145	KIT JUNTAS COLECTOR ADMISION	INTAKE MANIFOLD, GASKET KIT	KIT GUARNIZIONE COLLETTORE ASPIRAZIONE	KIT JOINTS COLLECTEUR ADMISSION	2
	REC27-807473A1	3857662	27-807473A1	PREVORTEC	PREVORTEC	PREVORTEC	PREVORTEC	
4	MP0009-107	3856135	10-17344	TORNILLO TAPA DE VÁLVULA SB	BOLT: VALVE COVER SB	VITE COPERCHIO VALVOLA SB	VIS DE CACHE CULBUTEUR	8
				ANILLO TAPA VÁLVULA	COVER VALVE, GROMMET	COPERCHIO VALVOLA, ANELLO	BAGUE CACHE CULBUTEUR	
5	REC6507			5.0 y 5.7L (1986+)	5.0 & 5.7L (1986+)	5.0 e 5.7L (1986+)	5.0 & 5.7L (1986+)	2
	RECTW9760	835415	8M0071559	5.0 y 5.7L (1978-85)	5.0 & 5.7L (1978-85)	5.0 e 5.7L (1978-85)	5.0 & 5.7L (1978-85)	
6	REC6532	3854008	36-18710002	TAPÓN ACEITE (1986+)	CAP: OIL FILL (1986+)	TAPPO: PARAOLIO (1986+)	BOUCHON D'HUILE (1986+)	1
	REC4804	3853840	17345	TAPÓN ACEITE (1978-85)	CAP: OIL FILL (1978-85)	TAPPO: PARAOLIO (1978-85)	BOUCHON D'HUILE (1978-85)	
				TAPA VÁLVULA	COVER VALVE	COPERCHIO VALVOLA	CACHE CULBUTEUR	
	REC14200	841212	79961T	5.0 y 5.7L (1987-88) (Agujeros laterales)	5.0 & 5.7L (1987-88) (Bolt around perimeter)	5.0 e 5.7L (1987-88) (Fori nel perimetro)	5.0 e 5.7L (1987-88) (Trous latéraux)	
7	REC14201	841212	79961T	5.0 y 5.7L (-1987) (Agujeros laterales)	5.0 & 5.7L (1987+) (Bolt around perimeter)	5.0 e 5.7L (1987+) (Fori nel perimetro)	5.0 e 5.7L (1987+) (Trous perimetraux)	1
	REC14202	3856928	809996	5.0 y 5.7L (1989+) (1 Tapón)	5.0 & 5.7L (1989+) (1 Seal)	5.0 e 5.7L (1989+) (1 tappo)	5.0 e 5.7L (1989+) (1 bouchon)	
	REC14203	3856928	809995	5.0 y 5.7L (1989+) (2 Tapones)	5.0 & 5.7L (1989+) (2 Seals)	5.0 e 5.7L (1989+) (2 tappi)	5.0 e 5.7L (1989+) (2 bouchons)	
				KIT JUNTAS TAPA VÁLVULA	GASKET KIT, VALVE COVER	KIT GUARNIZIONE COPERCHIO VALVOLA	KIT JOINTS CACHE CULBUTEUR	
8	REC17930	835096	27-52202	5.0 y 5.7L (-1986) (Agujeros laterales)	5.0 & 5.7L (1986+) (Bolt around perimeter)	5.0 e 5.7L (1986+) (Vite nel perimetro)	5.0 e 5.7L (-1986) (Trous latéraux)	1
	REC17931	3852687	27-17467	5.0 y 5.7L (1987+) (Agujeros centrales)	5.0 & 5.7L (-1987) (Central Bolts)	5.0 e 5.7L (-1987) (Vite nel centro)	5.0 y 5.7L (1987+) (Trous centrales)	
9	MP0007-122	3853004	11-34516	TUERCA: BRAZO BALANCÍN	NUT: VALVE ROCKER ARM	DADO: VALVOLA BILANCERE	ECROU DE CULBUTEUR	16
10	RM59340	3853198	59340	ROTOR: VÁLVULA	ROTATOR: VALVE	ROTORE: VALVOLA	COUPELLE POUR SOUPAPE ECHAPPEMENT	8
11	REC10352	3853158	35329	BALANCÍN: VÁLVULA	ROCKER ARM: VALVE	BILANCERE: VALVOLA	CULBUTEUR	16
12	MP0007-378	3853229	48348	TAPÓN: MUELLE VÁLVULA	CAP: INLET VALVE SPRING	TAPPO: MOLLA VALVOLA	COUPELLE RESSORT DE SOUPAPE	8
13	REC26-34217	3854956	26-34217	RETÉN ACEITE: VÁLVULA	SEAL: VALVE STEM OIL	PARAOLIO: VALVOLA	JOINT DE QUEUE DE SOUPAPE	16
14	RM24-483471	21605360	24-48347 1	MUELLE VÁLVULA (1996+)	SPRING: VALVE (1996+)	MOLLA VALVOLA (1996+)	RESSORT DE SOUPAPE (1996+)	16
15	REC70817B	3853226	26-97664	RETÉN: VÁLVULA ADMISIÓN	SEAL: INTAKE VALVE STEM	TENUTA: VALVOLA ASPIRAZIONE	JOINT DE QUEUE DE SOUPAPE	8
16	MP0007-029	3856124	10-11968	TORNILLO CORTO: CULATA	BOLT CYLINDER HEAD SHORT	VITE CORTA TESTATA	VIS COURTE CULASSE	16
17	MP0007-028	3856123	10-11967 1	TORNILLO MEDIO: CULATA	BOLT CYLINDER HEAD MED	VITE MEDIA TESTATA	VIS MOYEN CULASSE	4
18	MP0007-027	3856122	10-11966	TORNILLO LARGO: CULATA	BOLT CYLINDER HEAD LONG	VITE LUNGA TESTATA	VIS LONG CULASSE	14
				VÁLVULA ADMISIÓN	INTAKE VALVE	VALVOLA ASPIRAZIONE	SOUPAPE D'ADMISSION	
	REC13509			5.0L (47 -8,8 - 125) (2 ranuras)	5.0L (47 -8,8 - 125) (2 slots)	5.0L (47-8,8-125) (2 slot)	5.0L (47-8,8-125) (2 slot)	
19	REC13510	841873		5.7L (49 - 8,8 - 124) (2 ranuras)	5.7L (49 - 8,8 - 124) (2 slots)	5.7L (49-8,8-124) (2 slot)	5.7L (49-8,8-124) (2 slot)	8
	REC13507	3855810		5.7L VORTEC (1996+) (49-8,8-124) (1 ranura)	5.7L VORTEC (1996+) (49-8,8-124) (1 slot)	5.7L VORTEC (1996+) (49-8,8-124) (1 slot)	5.7L VORTEC (1996+) (49-8,8-124) (1 slot)	
	REC802555		802555	5.0L VORTEC 1996+ (46,5-8,7-124) (1 ranura)	5.0L VORTEC (1996+) (46,5-8,7-124) (1 slot)	5.0L VORTEC (1996+) (46,5-8,7-124) (1 Slot)	5.0L VORTEC (1996+) (46,5-8,7-124) (1 Slot)	
				VÁLVULA ESCAPE	EXHAUST VALVE	VALVOLA SCARICO	SOUPAPE D'ÉCHAPPEMENT	
	REC13502	856368	87284	5.0L (38 - 8,7 - 126) (2 ranuras)	5.0L (38 - 8,7 - 126) (2 slots)	V5.0 (38-8,7-126) (2 Slot)	V5.0 (38-8,7-126) (2 Slot)	
20	REC13508			V5.0L & 5.7L (38-9,4-125) (2 ranuras)	5.0L & 5.7L (38-9,4-125) (2 slots)	5.0 e 5.7L (38-9,4-125) (2 Slot)	5.0 e 5.7L (38-9,4-125) (2 Slot)	8
	REC13505	3855808		5.0L & 5.7L VORTEC (1996+) (38-8,7-125) (1 ranura)	5.0L & 5.7L VORTEC (1996+) (38-8,7-125) (1 slot)	5.0 e 5.7L VORTEC (1996+) (38-8,7-125) (1 Slot)	5.0 e 5.7L VORTEC (1996+) (38-8,7-125) (1 Slot)	
				JUNTA CULATA	CYLINDER HEAD GASKET	GUARNIZIONE TESTATA	JOINT DE CULASSE	
21	REC17020	3853380	27-75611	5.0L	5.0L	5.0L	5.0L	2
	REC17030	3853380	27-75611	5.7L	5.7L	5.7L	5.7L	
22	REC12000	3853157	99948	VÁRILLA VÁLVULA (-1986) 5.0 y 5.7L	ROD: VALVE (-1986) 5.0 & 5.7L	ASTA VALVOLA (-1986) 5.0 e 5.7L	TIGE DE CULBUTEUR (-1986) 5.0 & 5.7L	16
23	REC14002	3853954	17340T	EMPUJADOR VÁLVULA	LIFTER: VALVE	ALZA VALVOLA	POUSSOIR HYDRAULIQUE PLAT	16
	REC14001	3856127	72638	EMPUJADOR VÁLVULA (1996+) 5.0 y 5.7L	LIFTER: VALVE (1996+) 5.0 & 5.7L	ALZA VALVOLA (1996+) 5.0 e 5.7L	POUSSOIR HYDRAULIQUE PLAT (1996+) 5.0 et 5.7L	

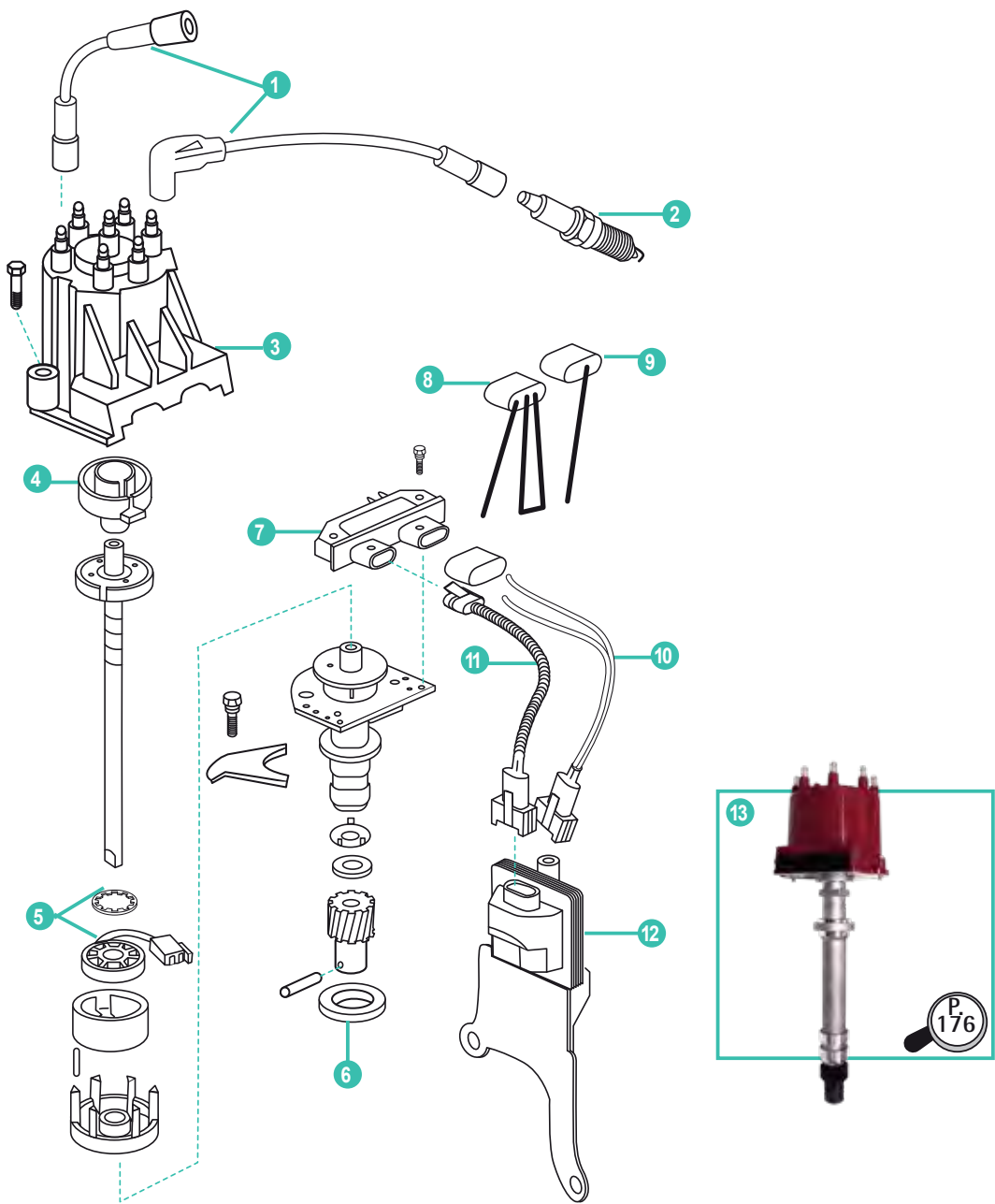
CARBURACIÓN CARBURATION CARBURAZIONE CARBURATION



REF
REC18-8114
REC18-8115

REF	VOLVO	MERCRUISER					UN.
1			BOMBA COMBUSTIBLE	FUEL PUMP	POMPA CARBURANTE	POMPE A CARBURANT	1
2	REC805298A1		PARALLAMAS 350	FLAME ARRESTOR: 350	ANTIFIAMMA 350	PARE FLAMME	1
3			CARBURADOR	CARBURETOR	CARBURATORE	CARBURATEUR	1
4			JUNTA CARBURADOR	GASKET: CARBURETOR	GUARNIZIONE CARBURATORE	JOINT CARBURATEUR	1
5	REC25000		BRACKET	BRACKET	BRACKET	SUPPORT	2
6			FILTRO COMBUSTIBLE (separador agua)	FILTER: FUEL/WATER SEP.	FILTRO CARBURANTE (separatore d'acqua)	FILTRE SEPARATEUR	1

DISTRIBUIDOR **DISTRIBUTOR** **DISTRIBUZIONE** **DISTRIBUTEUR**



REF	VOLVO	MERCURISER				UN.	
1			KIT CABLE IGNICIÓN V8	IGNITION WIRE: SET V8	KIT CAVI INIEZIONE V8	KIT FAISCEAU DE BOUGIE	1
2			BUJÍAS: V8	SPARK PLUG: V8	CANDELE: V8	BOUGIE: V8	8
3	REC3854548	3854548 808483T3	TAPA: V8 DELCO E.I.	CAP: V8 DELCO E.I.	COPERCHIO V8 DELCO E.I.	TÊTE DE DELCO V8 E.I.	1
4	REC3854549	3862014 8M6001253	ROTOR V8 DELCO E.I.	ROTOR: V8 DELCO E.I.	ROTORE V8 DELCO E.I.	DOIGT D'ALLUMEUR	1
5	REC3854001	3854001 811639T	MÓDULO	MODULE	MODULO	MODULE	1
6	REC27-344861	3852109 27-344861	JUNTA	GASKET	GUARNIZIONE	JOINT	1
7	REC3854003	3854003 811637001	MÓDULO DELCO	MODULE: DELCO	MODULO DELCO	MODULE DELCO	1
8	REC91-888863	91-888863	HERRAMIENTA	TOOL: TIMING	STRUMENTO	OUTIL	1
9	REC294005		CABLE IGNICIÓN: INTERRUPTOR	IGNITION WIRE: SHIFT	CAVO INIEZIONE: INTERRUTTORE	FAISCEAU POUR SHIFT INTERRUPTEUR	1
10	REC500442		CABLES ALIMENTACIÓN BOBINA	WIRE LEAD: COIL DIST	CAVO BOBINA DISTRIBUZIONE	FAISCEAU POUR BOBINE	1
11	REC84-817376T01	3854084 84-817376T01	CABLES BOBINA A DISTRIBUIDOR	WIRE LEAD: COIL HARNESS	CAVI BOBINA A MODULO	FAISCEAU POUR BOBINE	1
12	REC3854002	3854002 898253T27	BOBINA: DELCO E.I.	COIL: DELCO E.I.	BOBINA DELCO E.I.	BOBINE D'ALLUMAGE HEI	
13	REC805222A1	3857449 805222A1	DISTRIBUIDOR V8 DELCO E.I. (3, 4 y 7 incluidos)	DISTRIBUTOR V8 DELCO E.I. (3, 4 & 7 included)	DISTRIBUTTORE V8 DELCO E.I. (3, 4 e 7 compresi)	DISTRIBUTEUR: V8 DELCO E.I. (3, 4 et 7 compris)	

V8 BLOQUE PEQUEÑO
5.0, 5.7L & 6.2L

V8 SMALL BLOCK
5.0, 5.7L & 6.2L

V8 BLOCCO PICCOLO
5.0, 5.7L & 6.2L

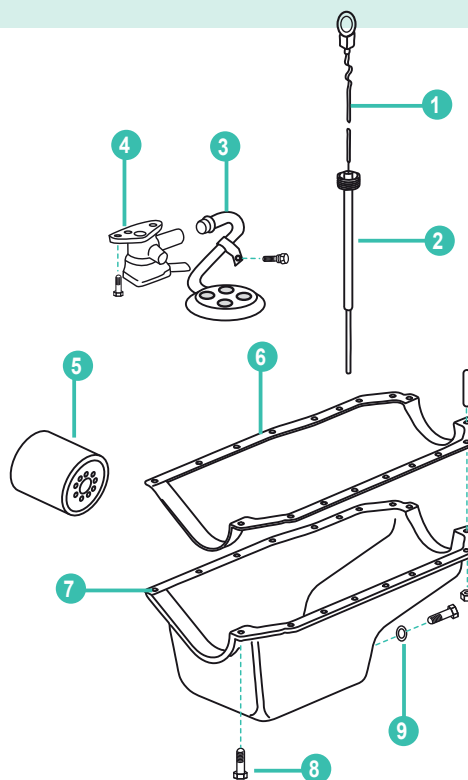
V8 BLOQUE PETIT
5.0, 5.7L & 6.2L

CARTER ACEITE

OIL PAN

COPPA OLIO

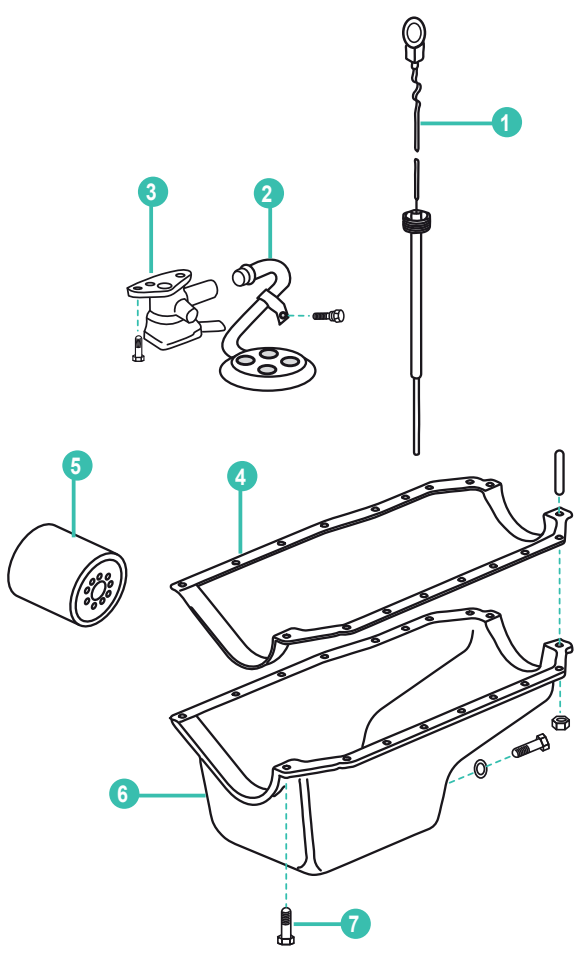
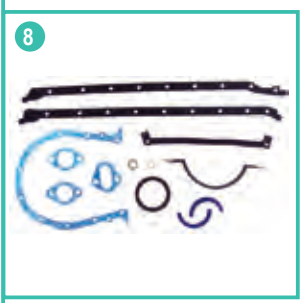
CARTER



REF	VOLVO	MERCURUISER					UN.	
1	REC551455 MP371663	861942T2 861942T3	VARILLA ACEITE 5.0L, 5.7L 5.7V (1999+)	DIPSTICK 5.0L, 5.7L 5.7V (1999+)	ASTA LIVELLO DEL TUBO 5.0L, 5.7L 5.7V (1999+)	JAUGE D'HUILE 5.0L, 5.7L 5.7V (1999+)	1	
2	MP0307-002 MP373201	805384T	TUBO VARILLA ACEITE 5.0L, 5.7L PLASTISOLPAN SB	DIPSTICK TUBE 5.0L, 5.7L PLASTISOLPAN SB	ASTA LIVELLO DEL TUBO 5.0L, 5.7L PLASTISOLPAN SB	TUBE TIGE HUILE 5.0L, 5.7L PLASTISOLPAN SB	1	
3	MP0007-256	809908 1	FILTRO ACEITE (con tubo)	SCREEN OIL 350 (with tube)	FILTRO OLIO 350 (con tubo)	FILTRE A HUILE 350 (avec tuyau)	1	
4	REC14101	3853851 809907002	BOMBA ACEITE	PUMP OIL 350	POMPA OLIO 350	POMPE A HUILE 350	1	
5		 	FILTRO ACEITE V8	V8 OIL FILTER	FILTRO OLIO V8	FILTRE A HUILE V8	1	
6	REC17980 REC17981 REC17982 FEL17983	855729 855729 3856138 841240	27-52236 27-52236 27-13865 1 27-85917A1	JUNTAS CÁRTER 4 juntas varilla aceite babor 4 gaskets port 4 juntas varilla aceite estribor 4 gaskets stbd. 1 junta retén trasero 1 pieza 1 gasket 1 junta retén trasero 2 piezas 2 pieces rear seal	GUARNIZIONE COPPA OLIO 4 guarnizioni asta, livello babordo 4 guarnizione asta, livello tribordo 1 guarnizione 1 tenuta posteriore 1 guarnizione 2 tenute posteriore	JOINTS DE CARTER 4 joints de JAUGE D'HUILE Gauche 4 joints de JAUGE D'HUILE Droit 1 joint joint d'huile arrière 1 pièce 1 joint joint d'huile arrière 2 pièces	1	
7	REC15352 REC15353 REC809910	3857674 3850822 8809910	87758A1 13840A1 350 (-1986) 350 (1987+) 5.0, 5.7, 6.2 nuevo (MPI)	OIL PAN 350 (-1986) 350 (1987+) 5.0, 5.7, 6.2 new (MPI)	COPPA OLIO 350 (-1986) 350 (1987+) 5.0, 5.2, 6.2 nuovo (MPI)	CARTER 350 (-1986) 350 (1987+) 5.0, 5.2, 6.2 nouveau (MPI)	1	
8	RECPNRS-1100	940100	10-55715	KIT TORNILLOS	BOLTS KIT	KIT VITI	KIT VIS	1
9	REC27-49955	3851981	27-49955	JUNTA	GASKET	GUARNIZIONE	JOINT	1
10	REC17120 REC17125 FEL17124		KIT JUNTAS 4 juntas cárter 2 piezas retén 1 junta cárter 1 pieza retén 1 junta cárter 1 retén tapa distribución plástico	GASKET SET 4 oil pan gasket 2 pieces rear seal 1 oil pan gasket 1 piece rear seal 1 oil pan gasket 1 seal plastic dist.cap	KIT GUARNIZIONE 4 guarnizione coppa olio 2 tenute posteriori 1 guarnizione coppa olio 1 tenuta posteriori 1 guarnizione coppa olio 1 coperchio distribuzione in plastica	KIT JOINTS 4 joints de carter 2 pièces de joint spi 1 joint de carter 1 pièce de joint 1 joint de carter 1 joint CARTER DE DISTRIBUTION plastique	1	
11	MPI305-0380 MPI307-0380 MPI309-0380		MCM-OMC 1/2" VOLVO 3/4" FORD 14 mm	DRAIN HOSE MCM-OMC 1/2" VOLVO 3/4" Metric FORD 14 mm	TUBO DI SCARICO MCM-OMC 1/2" VOLVO 3/4" FORD 14 mm	TUYAU DE VIDANGE MCM-OMC 1/2" VOLVO 3/4" FORD 14 mm	1	

V8 BLOQUE GRANDE 7.4 & 5.8.2L V8 BIG BLOCK 7.4 & 5.8.2L V8 BLOCCO GRANDE 7.4 & 5.8.2L V8 BLOQUE GRAND 7.4 & 5.8.2L

CARTER ACEITE OIL PAN COPPA OLIO CARTER



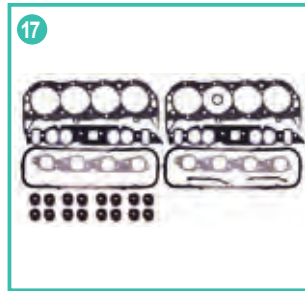
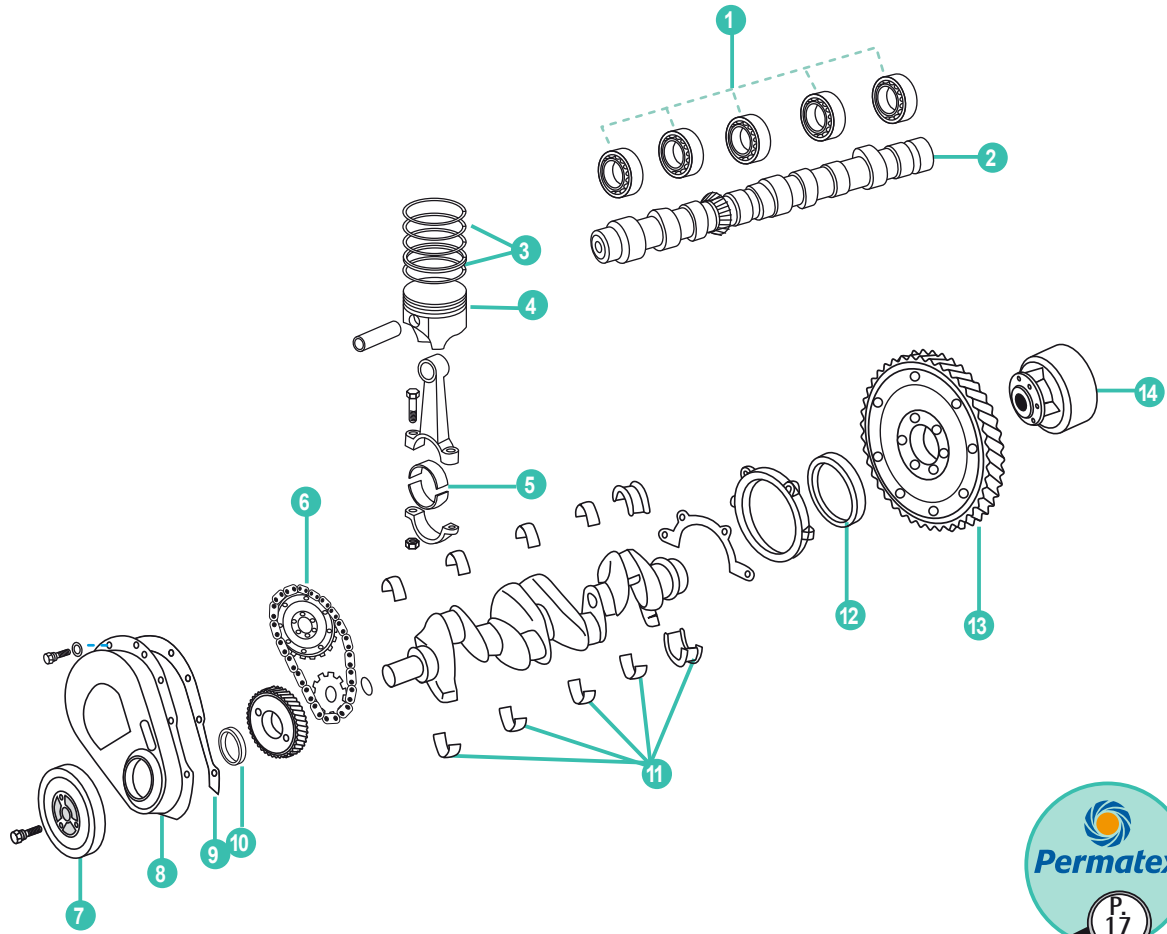
	7.4L	8.2L	VOLVO	MERCURUISER					UN.
1	MP0303-001	MP0303-001	856264	861942T9	VARILLA ACEITE: 454	DIPSTICK: 454	ASTA DI LIVELLO: 454	JAUGE D'HUILE	1
2					FILTRO BOMBA ACEITE	SCREEN: OIL PUMP	FILTRO POMPA OLIO	FILTRE POMPE A HUILE	1
3	REC14102		3855035	808693A1	BOMBA ACEITE: GENE IV	PUMP: OIL GENE IV	POMPA OLIO: GENE IV	POMPE A HUILE: GENE IV	1
	MP0053-255F8		3855035	827643	BOMBA ACEITE GENE V	PUMP: OIL GENE V	POMPA OLIO: GENE V	POMPE A HUILE: GENE V	1
4	REC17986	REC17986	3853510	27-845628	JUNTA: CÁRTER GEN V y VI	GASKET: OIL PAN GEN V & VI	GUARNIZIONE: COPPA OLIO, GEN V e VI	JOINT: CARTE GEN V et VI	1
	REC17985	REC17985	856889	27-52550	JUNTA: CÁRTER MKIV	GASKET: OIL PAN MKIV	GUARNIZIONE: COPPA OLIO, MKIV	JOINT DE CARTER MKIV	1
5					FILTRO ACEITE	OIL FILTER	FILTRO OLIO	FILTRE A HUILE	2
6	MP370039		3855990	845668T	CÁRTER 454 PLASTISOL GENE V	OIL PAN: 454 PLASTISOL GENE V	COPPA OLIO 454 PLASTISOL GENE V	CARTER 454 PLASTISOL GENE V	1
7	RECPNRS-1101	RECPNRS-1101			KIT TORNILLOS CÁRTER	BOLT OIL PAN KIT	KIT VITI COPPA OLIO	KIT VIS	1
	REC17140	REC17140		27-52550	KIT JUNTAS MKIV (4 juntas cárter 2 piezas retén)	GASKET SET MKIV (4 oil pan gaskets 2 rear seal)	KIT GUARNIZIONE MKIV (4 guarnizioni coppa olio 2 pezzi tenuta)	KIT JOINTS MKIV (4 joints carter 2 pièces joint)	1
8	FEL17145	FEL17145		27-811566	KIT JUNTAS GENE V (1 junta cárter 1 pieza retén)	GASKET SET GENE V (1 oil pan gasket 1 rear seal)	KIT GUARNIZIONE GENE V (1 guarnizione coppa olio 1 tenuta)	KIT JOINT GENE V (1 JOINT DE CARTER 1 pièce joint)	1
	REC17146	REC17146		27-845628	KIT JUNTAS GENE VI	GASKET SET GENE VI	KIT GUARNIZIONE GENE VI	KIT JOINTS GEN VI	1
					TUBO DE VACIADO MCM-OMC 1/2"	DRAIN HOSE MCM-OMC 1/2"	TUBO DI SCARICO MCM-OMC 1/2"	TUYAU D'ÉCHAPPEMENT MCM-OMC 1/2"	1
9					TUBO DE VACIADO VOLVO 3/4"	DRAIN HOSE VOLVO 3/4"	TUBO DI SCARICO VOLVO 3/4"	TUYAU D'ÉCHAPPEMENT VOLVO 3/4"	1
					TUBO DE VACIADO FORD 14 mm	DRAIN HOSE Metric FORD 14 mm	TUBO DI SCARICO FORD 14 mm	TUYAU D'ÉCHAPPEMENT FORD 14 mm	1

ÁRBOL DE LEVAS



CAMSHAFT

ALBERO A CAME

ARBRE À CAMES



	7.4L	8.2L	VOLVO	MERCURUISER				UN.	
1	REC13017		23-85684		KIT COJINETE ÁRBOL DE LEVAS	BEARING KIT: CAMSHAFT	KIT CUSCINETTO ALBERO A CAME	KIT PALIER ARBRE À CAMES	1
	REC13017	REC13017	23-85684		MKIV	MKIV	MKIV	MKIV	
					GEN V		GENE V	GEN V	
2			3855034	431-4734	ÁRBOL DE LEVAS MKIV y GENE V	CAMSHAFT: MKIV & GENE V	ALBERO A CAME MKIV e GENE V	ARBRE À CAMES MKIV et GEN V	1
					KIT AROS	RING SET	KIT ANELLI	KIT SEGMENTS	
	REC11012		856591	39-67127	MKIV STD	MKIV Std	MKIV STD	MKIV STD	
	REC11019			39-67127	MKIV STD MAGNUM	MKIV Std Magnum	MKIV STD MAGNUM	MKIV STD MAGNUM	
	REC11013		856592	39-68128	MKIV 030	MKIV 030	MKIV 030	MKIV 030	
3	REC11018			39-67128	MKIV 030 MAGNUM	MKIV 030 Magnum	MKIV 030 MAGNUM	MKIV 030 MAGNUM	
	REC11014			39-827651T	GENE V y VI STD (Usar código GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GENE V & VI Std (use code GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GENE V e VI STD (utilizzare il codice GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GEN V et VI STD (utiliser le code GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	
	REC11015			29-850447	GENE V y VI 030 (Usar código GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GENE V & VI 030 (use code GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GENE V e VI 030 (utilizzare il codice GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	GEN V e VI 030 (utiliser le code GM 4XW, 5XW, 4XX, 5XX, 4XA, 5XA)	

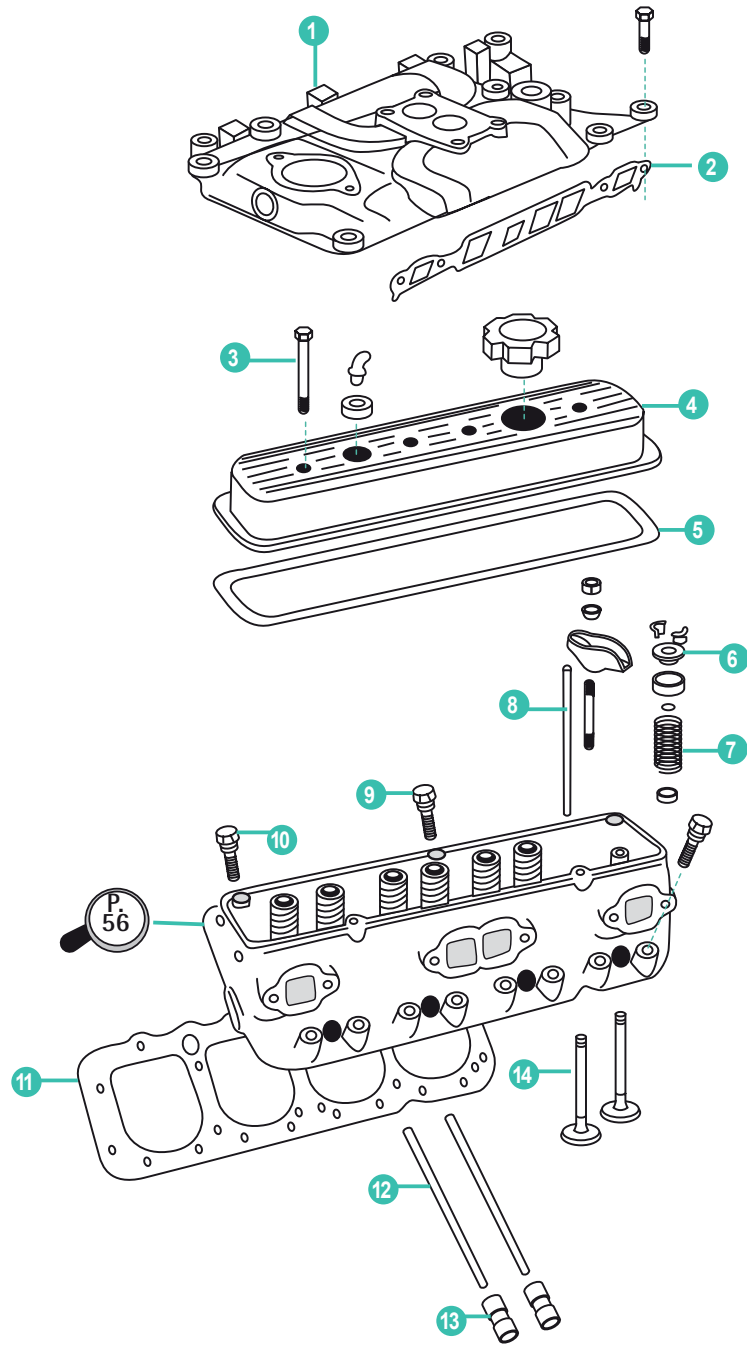
	7.4L	8.2L	VOLVO	MERCRUISER				UN.
					PISTON	PISTON	PISTON	PISTON
4	REC10011		856589	737-879194035	MKIV STD	MKIV Std	MKIV STD	MKIV STD
	REC10012		856590	737-6615T 1	MKIV 030	MKIV 030	MKIV 030	MKIV 030
					COJINETE BIELA	BEARING CONNECTING ROD	CUSCINETTO BIELLA	COUSSINETS DE BIELLE
5	REC13019			23-85726001	GEN V	GEN V	GEN V	GEN V
	REC13018			23-85691	GEN V, GEN V 010 & MKIV 010	GEN V 010 & MKIV 010	GEN V 010 & MKIV 010	GEN V, GEN V 010 et MKIV 010
					KIT CADENA DISTRIBUIDOR	KIT TIMING CHAIN	KIT CATENA DISTRIBUZIONE	KIT CHAINE DISTRIBUTION
6	REC12504		856620	43-86481 + 86482 + 75588	MKIV	MKIV	MKIV	MKIV
	MP0053-084				7.4 GEN V	7.4 GEN V	7.4 GEN V	7.4 GEN V
7	MP0053-004F8	MP0053-004F8	976644	811555	AMORTIGUADOR: COUPLEAL 454 NR	DAMPER: COUPLEAL 454 NR	AMMORTIZZATORE: COUPLEALE 454 NR	AMORTISSEUR DE VIBRATION: 454 NR
					TAPA DISTRIBUIDOR	COVER TIMING	COPERCHIO DISTRIBUZIONE	CARTER DE DISTRIBUTION
8	REC15255	REC15255	856605	66215	454 MK IV	454 MK IV	454 MK IV	454 MK IV
	MP0053-060	MP0053-060		845610T	GENE V & VI NP (1996+) Junta silicona	GENE VI NP (1996+) Silicone Gasket	GENE VI NP (1996+) Guarnizione in silicone	GENE VI NP (1996+) Joint de silicone
					JUNTA TAPA DISTRIBUIDOR	GASKET: TIMING COVER	GUARN. COPERCHIO DISTRIBUZIONE	JOINT CARTER DE DISTRIBUTION
9	REC27-54529	REC27-54529	856608	27-54529	MKIV	MKIV	MKIV	MKIV
	REC27-850456			27-850456	GEN V & VI (silicona)	GEN V & VI (silicone)	GEN V & VI (in silicone)	GEN V et VI (silicone)
10	REC26-8219471	REC26-8219471		26-8219471	RETÉN ACEITE: CIGÜEÑAL FRONTAL GENE IV, V, VI	SEAL: CRANKSHAFT OIL FRONT GENE IV, V, VI	PARAOLIO: ALBERO MOTORE FRONTALE GENE IV, V, VI	JOINT SPI CARTER DE DISTRIBUTION DAVANT GENE IV, V, VI
					KIT COJINETE CIGÜEÑAL	KIT BEARING CRANKSHAFT	KIT CUSCINETTO ALBERO MOTORE	KIT ROULEMENT VILEBREQUIN
11	REC13020	REC13020		23-818473	MKIV, GENE V, GENE VI	MKIV, GENE V, GENE VI	MKIV, GENE V, GENE VI	MKIV, GEN V, GEN VI
	REC13021	REC13021		23-818476	MKIV, GENE V, GENE VI 010	MKIV, GENE V, GENE VI 010	MKIV, GENE V, GENE VI 010	MKIV, GEN V, GEN VI 010
					RETÉN ACEITE CIGÜEÑAL	SEAL: CRANKSHFT OIL	PARAOLIO ALBERO MOTORE	JOINT SPI VILEBREQUIN
12		REC26-811554		26-811554	TRASERO NR	REAR NR	POSTERIORE NR	ARRIÈRE NR
	REC26-14756	REC26-14756	856580	26-14756	454 MKIV	454 MKIV	454 MKIV	454 MKIV
	FEL17740	FEL17740		26-75980	CONTRAROTACIÓN	OPPOSITE ROTATION	CONTROROTANTE	CONTRAROTATION
13	MP0003-141				VOLANTE GEN V & VI 168 dientes	FLYWHEEL GEN V & VI 168 tooth	VOLANT GEN V & VI 168 denti	VOLANT GEN V & VI 168 dents
14					ACOPLE	DUMPLER	ACCOPPIAMENTO	
								
15	MP514720	MP514720			POLEA DE CIGÜEÑAL DE DOBLE RANURA (Ø6-3/4")	DUAL GROOVE CRANKSHAFT PULLEY (Ø6-3/4")	PULEGGIA ALBERO MOTORE DE DOPPIO SLOT (Ø6-3/4")	POULIE VILEBREQUIN (Ø6-3/4")
16	REC807757T			807757T	POLEA SERPENTINA MCM (Plástico)	SERPENTINE PULLEY MCM (Plastic)	PULEGGIA SERPENTINA MCM (plastica)	POULIE COMPOSITE
	REC17240	REC17241			KIT JUNTAS	GASKET SET	KIT GUARNIZIONE	KIT JOINTS
	REC17246				MKIV	MKIV	MKIV	MKIV
	REC17242	REC17242			MKIV 385, 400, 420, 425HP	MKIV 385, 400, 420 & 425 HP	MKIV 385, 400, 420, 425 HP	MKIV 385, 400, 420, 425 HP
	REC17242	REC17242			GENE V (sólo EFI)	GENE V (Only EFI)	GENE V (Solo EFI)	GEN V (Seul EFI)
17	REC17242	REC17243			GENE V & VI (Excepto EFI)	GENE V & VI (Except EFI)	GENE V & VI (salvo EFI)	GEN V & VI (sauf EFI)
	REC17242	REC17243			GENE VI (Excepto EFI)	GENE VI (Except EFI)	GENE VI (salvo EFI)	GEN VI (sauf EFI)
		REC17248			MKIV	MKIV	MKIV	MKIV
		REC17248			GENE V	GENE V	GENE V	GEN V
		FEL17249			GENE V EFI	GENE V EFI	GENE V EFI	GEN V EFI
		REC17207			GENE VI EFI	GENE VI EFI	GENE VI EFI	GEN VI EFI
		REC17207			GENE VI EFI	GENE VI EFI	GENE VI EFI	GEN VI EFI
					CORONA DENTADA	GEAR RING	CORONA DENTATA	COURONNE VOLANT
18	REC157-N	REC157-N			157 dientes Ø12"	157 Teeth Ø12"	157 dente Ø12"	157 dents Ø12"
	REC1685	REC1685			168 dientes Ø13-3/4"	168 Teeth Ø13-3/4"	168 dente Ø13-3/4"	168 dents Ø13-3/4"

CULATA

CYLINDER HEAD

TESTATA

CULASSE



REF
REC27-46820



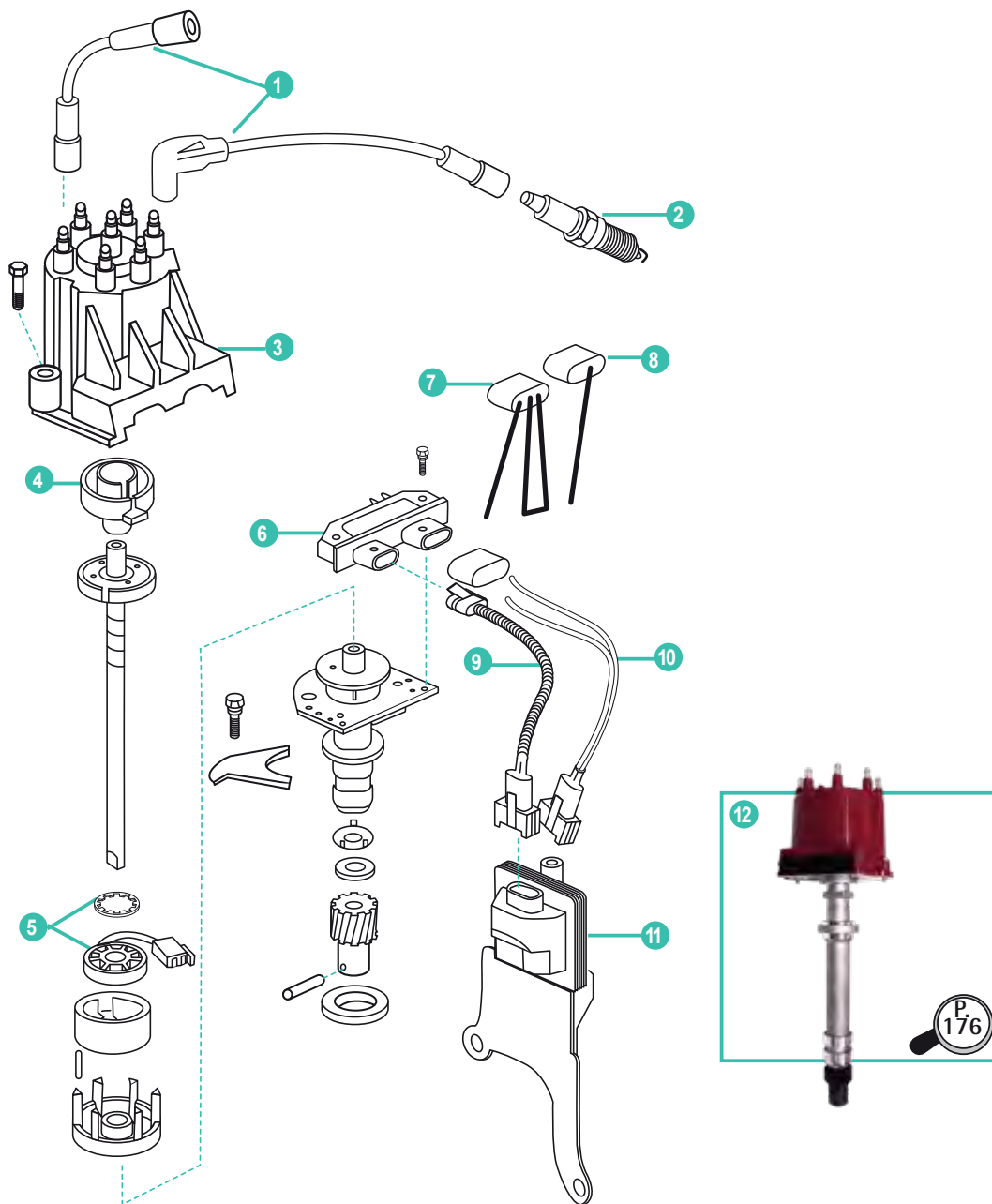
	7.4L	8.2L	VOLVO	MERCURISER				UN.	
1	MP425113		3854100	811575T	COLECTOR ADMISIÓN: MKIV y GENE V	MANIFOLD INTAKE: MKIV & GENE V	COLLETTORE ASPIRAZIONE MKIV e GENE V	COLLECTEUR D'ADMISSION MKIV & GEN V	1
		MP425149		72608					
	REC17340		856616	27-65184	KIT JUNTAS COLECTOR ADMISION	GASKET KIT, MANIFOLD INTAKE	KIT COLLETTORE ASPIRAZIONE	KIT JOINTS COLLECTEUR ADMISSION	
2		REC17341		27-805722A1	MKIV, GEN V y VI	MKIV, GEN V & VI	MKIV, GEN V e VI	MKIV, GEN V e VI	2
	REC17342		3854095	27-8M0050225	GEN V y VI EFI (-1997)	GEN V & VI EFI (-1997)	GEN V e VI EFI (-1997)	GEN V e VI EFI (-1997)	
		REC17342		27-805403A1					
3	REC912127	REC912127		16-11995	TORNILLO: TAPA VÁLVULA	BOLT: VALVE COVER	VITE: COPERCHIO VALVOLA	VIS: CACHE CULBUTEUR	14
4	REC14204			17671	TAPA VÁLVULA: MKIV	VALVE COVER: MKIV	COPERCHIO VALVOLA: MKIV	CACHE CULBUTEUR: MKIV	2
					KIT JUNTAS TAPA VALVULA	GASKET KIT: VALVE COVER	KIT GUARNIZIONE COPERCHIO VALVOLA	KIT JOINTS CACHE CULBUTEUR	
5	REC17937	REC17937	3853513	27-811588	GENE V y VI	GENE V & VI	GENE V e VI	GEN V e VI	2
	REC17935	REC17935	856626	27-49121	MKIV	MKIV	MKIV	MKIV	
6					RETÉN ACEITE VÁLVULA ADMISION	SEAL: VALVE STEM OIL	PARAOILIO VALVOLA ASPIRAZIONE	JOINT SOUPEPE ADMISSION	
	REC26-75988	REC26-75988	3853521	26-75988	MKIV	MKIV	MKIV	MKIV	16
					MUELLE VÁLVULA	SPRING VALVE	MOLLA VALVOLA	RESSORT SOUPEPE	
7	REC11502		3854765	24-14754T	MKIV, GENE V	MKIV, GENE V	MKIV, GENE V	MKIV, GENE V	16
		RM24-801879		24-801879T					
	RM24-850465T		3853543		GENE VI (1996-98)	GENE VI (1996-98)	GENE VI (1996-98)	GEN VI (1996-98)	
8					EJE ÉMBOLO: VÁLVULA ESCAPE	PUSH ROD: EXHAUST VALVE	ASTA DI BIELLA: VALVOLA SCARICO	TIGE CULBUTEUR	
		REC12010		848262	MKIV (Ø8) GEN V	MKIV (Ø8) GEN V	MKIV (Ø8) GEN V	MKIV (Ø8) GEN V	6
9	MP0003-029	MP0003-029	3854767	10-8M0000483	TORNILLO CORTO CULATA	BOLT CYL HEAD SHORT	VITE CORTA TESTATA	VIS COURTE CULASSE	8
10	MP0003-027	MP0003-027	3854766	10-8M0000482	TORNILLO LARGO CULATA	BOLT CYL HEAD LONG	VITE LUNGA TESTATA	VIS LONGUE CULASSE	24
					JUNTA CULATA	GASKET: CYL HEAD	GUARNIZIONE TESTATA	JOINT DE CULASSE	
	REC17040		856575	27-8M0049045	MKIV	MKIV	MKIV	MKIV	
		FEL17049		27-811207					
	REC17042		3853511	27-879150141	GEN V y VI	GEN V & VI	GEN V e VI	GEN V e VI	
11		REC17042		27-879150139					
		REC17046			385, 400, 420, 425 HP	385, 400, 420, 425 HP	MKIV 385, 400, 420, 425HP	MKIV 385, 400, 420, 425HP	2
		REC17048	3853587	24-811546	MKIV, GENE V Y VI	MKIV, GENE V & VI	MKIV, GENE V e VI	MKIV, GEN V et VI	
		REC17048		27-811546	8.9L (525 y 950 HP)	8.9L (252 & 950 HP)	8.9L (252 e 950 HP)	8.9L (252 et 950 HP)	
		REC17048		27-811546	9.4L (750 HP)	9.4L (750 HP)	9.4L (750 HP)	9.4L (750 HP)	
12	REC12005	REC12006	3853483	848263	VARILLA VÁLVULA ADMISION	PUSH ROD: INTAKE VALVE	ASTICELLA VALVOLA ASPIRAZIONE	TIGE DE CULBUTEUR ADMISSION	8
		REC12010		848262	EJE ÉMBOLO: VÁLVULA ESCAPE MKIV (Ø8) GEN V	PUSH ROD: EXHAUST VALVE MKIV (Ø8) GEN V	ASTA DI BIELLA: VALVOLA SCARICO MKIV (Ø8) GEN V	TIGE CULBUTEUR ECHAPPEMENT MKIV (Ø8) GEN V	6
					ELEVADOR VÁLVULA	LIFTER VALVE	ALZA VALVOLA	POUSSOIR HYDRAULIQUE	
13	REC14000		3853954	72638	MKIV	MKIV	MKIV	MKIV	16
		RM811583		811583					
	REC14003	REC14003	3854099	811584	GENE V	GEN V	GENE V	GEN V	
					VÁLVULA ESCAPE	EXHAUST VALVE	VALVOLA SCARICO	SOUPEPE ÉCHAPPEMENT	
14	REC13513		856566	818962	MKIV, GENE V y VI (44-9,2-136) (1988-98) (1988-97) MKIV Y GENE V (48-9,3-136)	MKIV, GEN V & VI (44-9,2-136) (1988-98) (1988-97) MKIV & GENE V (48-9,3-136)	MKIV GENE V e VI (44-9,2-136) (1988-98) (1988-97) MKIV E GENE V (48-9,3-136)	MKIV GEN V et VI (44-9,2-136) (1988-98) (1988-97) MKIV et GEN V (48-9,3-136)	8
		RM816962	3853350	816962					

DISTRIBUIDOR

DISTRIBUTOR

DISTRIBUZIONE

DISTRIBUTEUR



REF	VOLVO	MERCURUISER				UN.	
1			KIT CABLES ARRANQUE: V8	IGNITION WIRE SET: V8	KIT CAVI ACCENSIONE: V8	KIT FAISCEAU DE BOUGIE	1
2			BUJÍAS: V8	SPARK PLUG: V8	CANDELE: V8	BOUGIES	8
3	REC3854548		TAPA: DISTRIBUIDOR	CAP: DISTRIBUTOR	TAPPO DISTRIBUZIONE	TETE D'ALLUMEUR	1
4	REC3854549	3854084	ROTOR: DISTRIBUIDOR	ROTOR: DISTRIBUTOR	ROTORE: DISTRIBUZIONE	DOIGT D'ALLUMEUR	1
5	REC3854001	3854001 811639T	MÓDULO	MODULE	MODULO	MODULE	1
6	REC3854003	91-888863	MÓDULO DISTRIBUIDOR	MODULE: DISTRIBUTOR	MODULO: DISTRIBUZIONE	MODULE DISTRIBUTEUR	1
7	REC91-888863		HERRAMIENTA DISTRIBUIDOR	TOOL: TIMING	STRUMENTO: DISTRIBUZIONE	OUTIL POUR ALLUMEUR	1
8	REC294005	3857449 805222A1	CABLE: INTERRUPTOR	WIRE: SHIFT INTERRUPTER	CAVO: INTERRUPTORE	FAISCEAU POUR SHIFT INTERRUPTEUR	1
9	REC84-817376T01		CABLE: DISTRIBUIDOR - BOBINA	WIRE LEAD: DISTRIBUTOR - COIL	CAVI: DISTRIBUZIONE - BOBINA	FAISCEAU POUR BOBINE	1
10	REC500442		CABLE ALIMENTACIÓN BOBINA	WIRE LEAD: COIL HARNESS	CAVO: BOBINA	CÂBLE D'ALIMENTATION DE LA BOBINE	1
11	REC3854002	3854003 811637001	BOBINA ARRANQUE	COIL: IGNITION	BOBINA ACCENSIONE	BOBINE D'ALLUMAGE HEI	1
12	REC805222A1	3862014 8M6001253	DISTRIBUIDOR: DELCO V8 E.I. (3, 4 y 6 incluidos)	DISTRIBUTOR: DELCO V8 E.I. (3, 4 & 6 Included)	DISTRIBUZIONE: DELCO V8 E.I. (3, 4 e 6 compresi)	DISTRIBUTEUR: V8 DELCO E.I. (3, 4, et 6 inclus)	1

302 5.0L --> OMC 175 - 190
351 5.8L --> OMC 235 - 240 - 250

MERCURISER 888 - 215 - 225
MERCURISER 233 - 255

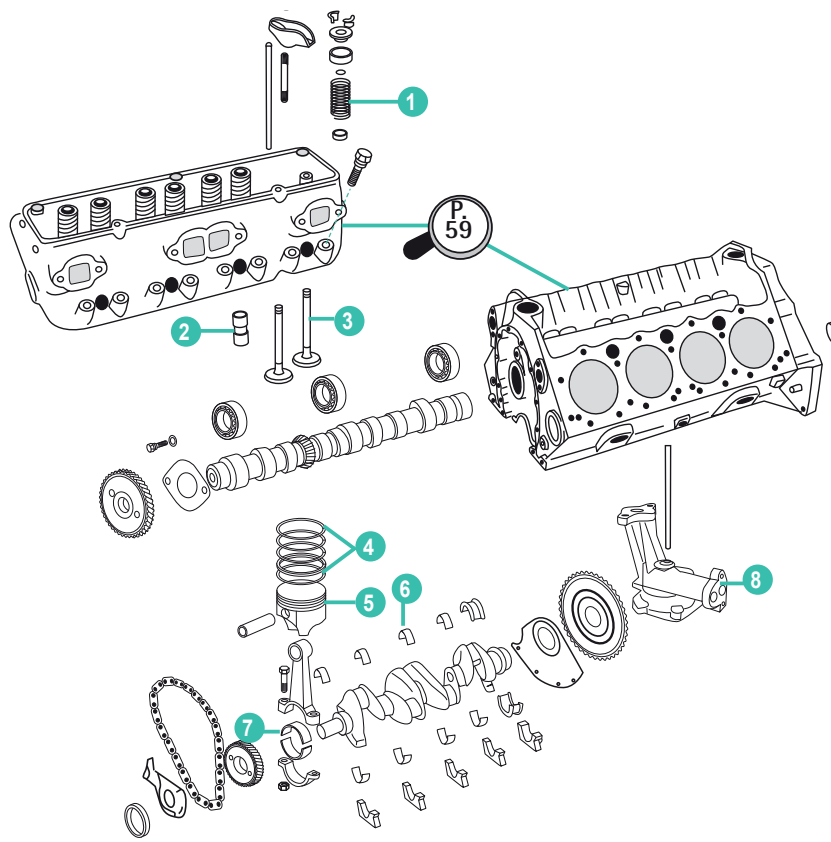
VOLVO AQ 190A
VOLVO AQ 240A

CULATA

CYLINDER HEAD

TESTATA

BLOC MOTEUR



REF	VOLVO	MERCURISER				
			MUELLE ESCAPE	EXHAUST SPRING	MOLLA SCARICO	RESSORT DE SOUPAPE
1			5.0	5.0	5.0	5.0
REC24-75619		24-75619	5.8	5.8	5.8	5.8
			LIFTER	LIFTER	LIFTER	POUSOIR HYDRAULIQUE
2			5.0, 5.8 y 460	5.0, 5.8 Et 460	5.0, 5.8 e 460	5.0, 5.8 e 460
REC3853847	3853847		5.0, 5.8 (1992-01)	5.0, 5.8 (1992-01)	5.0, 5.8 (1992-01)	5.0, 5.8 (1992-01)
			VALVULA DE ESCAPE	EXHAUST VALVE	VALVOLA SCARICO	SOUPAPE D'ECHAPPEMENT
3			5.0	5.0	5.0	5.0
REC3853731		56154	5.8	5.8	5.8	5.8
REC3853731	3853731	56154				
			AROS PISTÓN	PISTON RINGS	ANELLO PISTONE	SEGMENT
4			5.0 y 5.8	5.0 Et 5.8	5.0 Et 5.8	5.0 Et 5.8
REC3853268	3853268	39-56114	030	030	030	030
FEDE-251K030						
REC3853885	3853885		040 (1995-00)	040 (1995-00)	040 (1995-00)	040 (1995-00)
			PISTON	PISTON	PISTONE	PISTON
			5.0 (1987+)	5.0 (1987+)	5.0 (1987+)	5.0 (1987+)
5			5.0 A 030 (1987+)	5.0 030 (1987+)	5.0 030 (1987+)	5.0 030 (1987+)
REC3857022	3857022		5.0 (1977+)	5.0 (1977+)	5.0 (1977+)	5.0 (1977+)
REC3853898	3853898		5.8 (1977+)	5.8 (-1977)	5.8 (-1977)	5.8 (-1977)
			5.0 - 030 (1977+)	5.0 030 (1977+)	5.0 030 (1977+)	5.0 030 (1977+)
FED463P030			5.8 A 030 (1977+)	5.8 030 (-1977)	5.8 030 (-1977)	5.8 030 (-1977)
REC3857023	3857023		5.0 - 040 (1995-00)	5.0 040 (1995-00)	5.0 040 (1995-00)	5.0 040 (1995-00)
			KIT COJINETES BANCADA	MAIN BEARING SET	KIT CUSCINETTO PRINCIPALE	KIT COUSSINET DE VILEBREQUIN
6			5.0	5.0	5.0	5.0
FED4125M			5.8	5.8	5.8	5.8
FED5078M			5.0 - 010	5.0 - 010	5.0 - 010	5.0 - 010
FED4125M010						
			COJINETES BIELA	BEARING CONNECTING ROD	CUSCINETTO BIELLA	COUSSINET DE BIELLE
7			5.0	5.0	5.0	5.0
REC3852775	3852775	23-56116	5.8	5.8	5.8	5.8
FED3380CPA		23-85744				
			BOMBA ACEITE	OIL PUMP	POMPA OLIO	POMPE A HUILE
8			5.0	5.0	5.0	5.0
REC3853909	3853909	56174	5.8	5.8	5.8	5.8
REC3850908	3853908	64787				

KITS DE JUNTAS			GASKET KIT			KIT GUARNIZIONE		KITS DE JOINTS	
5.0L			5.8L						
REF	VOLVO	MERCURUISER	REF	VOLVO	MERCURUISER				
FEL17060	3853732	27-75647	FEL17060	3853732	27-75647	JUNTA CULATA	HEAD GASKET	GUARNIZIONE TESTATA	JOINT DE CULASSE
FEL17260		27-64763A2	FEL17260		27-64763A2	KIT JUNTAS SUPERIOR	UPPER GASKET SET	KIT GUARNIZIONE SUPERIORE	KIT JOINTS SUPÉRIEUR
FEL17261			FEL17261			KIT JUNTAS CON TAPA VALVULAS ALUMINIO	GASKET SET ALUMINUM VALVE COVER	KIT GUARNIZIONE CON COPERCHIO VALVOLA ALLUMINIO	KIT JOINTS AVEC CACHE CULBUTEUR AL
FEL17161			FEL17166			KIT JUNTAS INFERIOR (1 Junta cárter, 1 retén trasero)	LOWER GASKET SET (1 oil pan gasket, 1 piece rear seal)	KIT GUARNIZIONE INFERIOR (1 guarn. coppa olio, 1 tenuta posteriore)	KIT JOINTS INFÉRIEUR (1 JOINT DE CARTER, 1 joint arrière)
FEL17160			FEL17165			KIT JUNTAS INFERIOR (4 Juntas cárter, retén trasero de 2 piezas)	Lower gasket set (4 oil pan gaskets, 2 pieces rear seal)	KIT GUARNIZIONE INFERIORE (4 guarn. coppa olio, 1 tenuta posteriore, 2 pezzi)	KIT JOINTS INFÉRIEUR (4 joints carter, joint arrière 2 pièces)
FEL17360	3853912	27-73042	FEL17360	3853912	27-73042	KIT JUNTAS COLECTOR ADMISION	INTAKE MANIFOLD GASKET SET	KIT GUARNIZIONE COLLETORE ASPIRAZIONE	KIT JOINTS COLLECTEUR D'ADMISSION
FEL17997	3852822		FEL17998	3852823		JUNTA CÁRTER (1pieza)	OIL PAN GASKET (1 piece)	GUARN. COPPA OLIO (1 pezzo)	JOINT DE CARTER (1 pièce)
FEL17995		27-64798	FEL17996		27-75483	JUNTA CÁRTER (4 piezas)	OIL PAN GASKET (4 pieces)	GUARN. COPPA OLIO (4 pezzi)	JOINT DE CARTER (4 pièces)
FEL17945		27-56173	FEL17945		27-56173	KIT JUNTAS TAPA VALVULAS	VALVE COVER GASKET SET	KIT GUARNIZIONE COPERCHIO VALVOLA	KIT JOINTS CACHE CULBUTEUR
FEL17946	3852818		FEL17946	3852818		KIT JUNTAS TAPA VALVULAS ALUMINIO	ALUMINUM VALVE COVER GASKET SET	KIT GUARNIZIONE COPERCHIO VALVOLA ALLUMINIO	KIT JOINTS CACHE CULBUTEUR AL
FEL17746		26-56869				RETÉN TRASERO CIGUENAL CONTRARROTACIÓN	CRANKSHAFT REAR SEAL OPPOSITE ROTATION	TENUTA POSTERIORE ALBERO MOTORE CONTROROTANTE	JOINT ARRIÈRE VILEBREQUIN CONTRE ROTATION

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