

	REF	VOLVO	MERCURY				UN.
				KIT AROS	RING SET	KIT ANELLI	KIT DE SEGMENTS
	REC11008		39-66217	181 RX 3.0L 0.20	181 RX 3.0L 0.20	181 RX 3.0L 0.20	181 RX 3.0L 0.20
1	REC11001	3853960	39-17464	181 3.0LX STD	181 3.0LX STD	181 3.0LX STD	181 3.0LX STD
	REC11002		39-67132	4.1L STD	4.1L STD	4.1L STD	4.1L STD
	REC11003		39-67134	4.1L 0.30	4.1L 0.30	181 0.30	181 0.30
	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
	RM733-810852	3853340	733-810852	181 3.0LX STD (alt. 1.98 x 1.98 x 4.76 mm)	181 3.0LX STD (high 1.98x1.98x4.76 mm)	181 3.0LX STD (alto 1.98x1.98x4.76 mm)	181 3.0LX STD (haute 1.98 x 1.98 x 4.76 mm)
				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
	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
5	MP0014-401	3853138	814702	TAPA	COVER	COPPERCHIO	COUVERCLE
6	MP0014-403	3853955	10-34470	TORNILLO	BOLT	VITE	VIS
7	REC8M0068784	3857532	8M0068784	SENSOR PRESIÓN DE ACEITE	OIL PRESSURE SENDER	SENSORE PRESSIONE DELL'OLIO	SONDE PRESION D'HUILE
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)
9				ACOPLAMIENTO	DAMPER	ACCOPIAMENTO	ACCOUPLEMENT
10	REC26-14240	3852657	26-14240	RETÉN CIGÜEÑAL RR	SEAL OIL, CRANKSHAFT RR	PARAOLIO ALBERO MOTORE RR	JOINT AR DE VILEBREQUIN RR
11	REC27-14241	3852656	27-881715	JUNTA PORTA RETÉN	GASKET	PARAOLIO	JOINT
				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
	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
14	REC59341A1	3853135	59341A1	TAPA: DISTRIBUIDOR 181	COVER: TIMING 181	COPPERCHIO: DISTRIBUZIONE 181	CARTER DISTRIBUTION 181
15	MP0025-004	3852662	55045T	BADAMPER: COUPLEAL181	BALANCER: HARMONIC 181	DAMPER: COUPLEAL 181181	AMORTISSEUR DE VIBRATION 181
16	REC3853341	3853341	26-97335	RETÉN	SEAL OIL	PARAOLIO	JOINT
17	REC8M0082988		8M0082988	SENSOR CIGÜEÑAL MPI	CRANKSHAFT MPI SENSOR	SENSORE ALBERO MOTORE MPI	SONDE VILEBREQUIN MPI
18	REC095009		220-801873	VOLANTE 12-3/4"	FLYWHEEL 12-3/4"	VOLANTE 12-3/4"	VOLANT 12-3/4"
				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"
	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)
	FEL17219			4.1L (6L) (SIN admisión)	4.1L (6 In Line) (WITHOUT Intake Gasket)	4.1L (6L) (SENZA aspirazione)	4.1L (6L) (SANS admission)