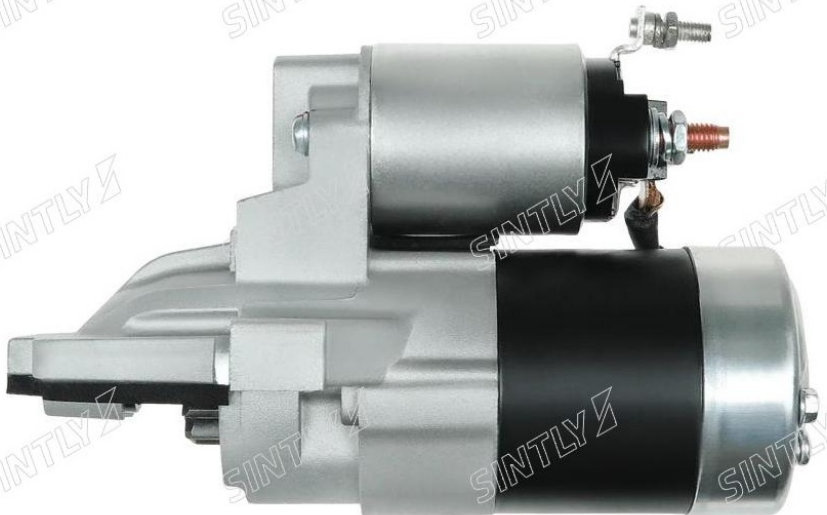




Especificaciones

Especificación	Valor
No./teeth	11 qty
Power	1.4 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	97 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	10.50 mm
L.1 [mm]	209 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	10.50 mm
Size B [mm]	28 mm

Aplicaciones

Marca	Vehículo	Desde	Hasta
MERCURY	Milan 2.3	01/2006	12/2010
FORD	Fusion 2.3	01/2006	12/2010

Código original (Fabricante del vehículo)

130-00162	17944N
17944R	590.592.112
S134.175	6E5T-11000-AB
6E5T-AB	6E5Z-11002-AA
8E5T-11000-AA	8E5T-AA
SA-950	91-27-3402
M000T88481	M000T88481 (MITSUBISHI)
M000T88481ZC	M000T88481ZC (MITSUBISHI)
M000T88482	M000T88482 (MITSUBISHI)
M0T88481	M0T88481 (MITSUBISHI)
M0T88481ZC	M0T88481ZC (MITSUBISHI)
M0T88482	M0T88482 (MITSUBISHI)
S-80352	STM3808
STRF690	UD20404S

Código equivalente (Fabricante del vehículo)

130-00162 (ROBERT'S)	17944N (WAI / TRANSPO)
17944R (WAI / TRANSPO)	590.592.112 (PSH)
S134.175 (PSH)	6E5T-11000-AB (FORD)
6E5T-AB (FORD)	6E5Z-11002-AA (FORD)
8E5T-11000-AA (FORD)	8E5T-AA (FORD)
SA-950 (FORD)	91-27-3402 (WILSON)
S-80352 (DIXIE)	STM3808 (KRAUF)
STRF690 (3EFFE)	UD20404S (AS-PL)