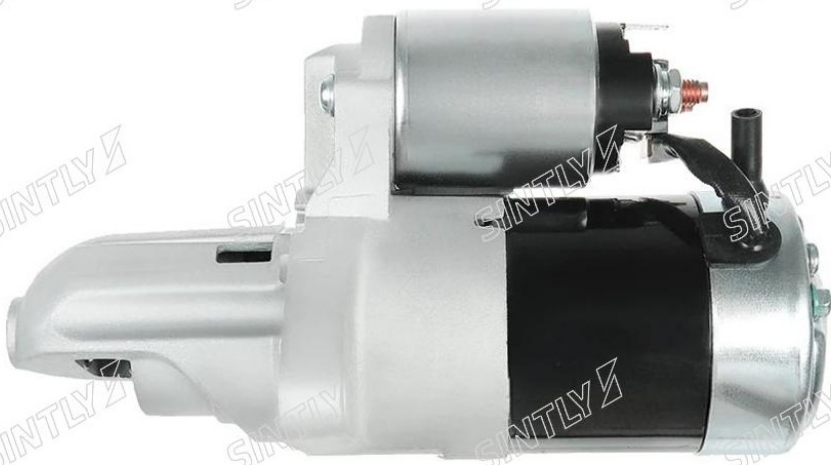




Specifications

Specification	Value
No./teeth	13 qty
Power	1.2 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	130 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	11.50 mm
L.1 [mm]	232 mm
Voltage	12 V
Rotation	ACW
C.2 [mm]	11.50 mm
Size A [mm]	67 mm
Size B [mm]	47 mm

Applications

Make	Vehicle	Model Types	From	To
MAZDA	RX-7 II Convertible 1.3 Turbo (FC1032)	13B-MSP	03/1989	12/1991
MAZDA	RX-7 II (FC) 1.3 Turbo (FC3S, FC1031)	RE13B	03/1989	12/1991

Original Code (Vehicle Manufacturer)

003-M175	140.515.132
S130.173	16930N
16930R	25-1316
3M175	88212586
91-27-3057	91-27-3057N
9656	AEY1213
DRS0516	F042001050
LRS01213	LRS1213
M001T70881	M001T70881 (MITSUBISHI)
M1T70881	M1T70881 (MITSUBISHI)
MTM175	N318-18-4009R
N318-18-400A	N318-18-400B
N318-18-400B-9R	S-8231
STM3135	STR71146
S5282S	458604
STR5298	

Equivalent Code (Vehicle Manufacturer)

003-M175 (ASHIKA)	140.515.132 (PSH)
S130.173 (PSH)	16930N (WAI / TRANSP0)
16930R (WAI / TRANSP0)	25-1316 (ELSTOCK)
3M175 (JAPKO)	88212586 (POWERMAX)
91-27-3057 (WILSON)	91-27-3057N (WILSON)
9656 (CEVAM)	AEY1213 (AUTOELECTRO)
DRS0516 (DELCO)	F042001050 (BOSCH)
LRS01213 (LUCAS)	LRS1213 (LUCAS)
MTM175 (JAPANPARTS)	N318-18-4009R (MAZDA)
N318-18-400A (MAZDA)	N318-18-400B (MAZDA)
N318-18-400B-9R (MAZDA)	S-8231 (DIXIE)
STM3135 (KRAUF)	STR71146 (WOODAUTO)
S5282S (AS-PL)	458604 (VALEO)
STR5298 (ELECTROLOG)	