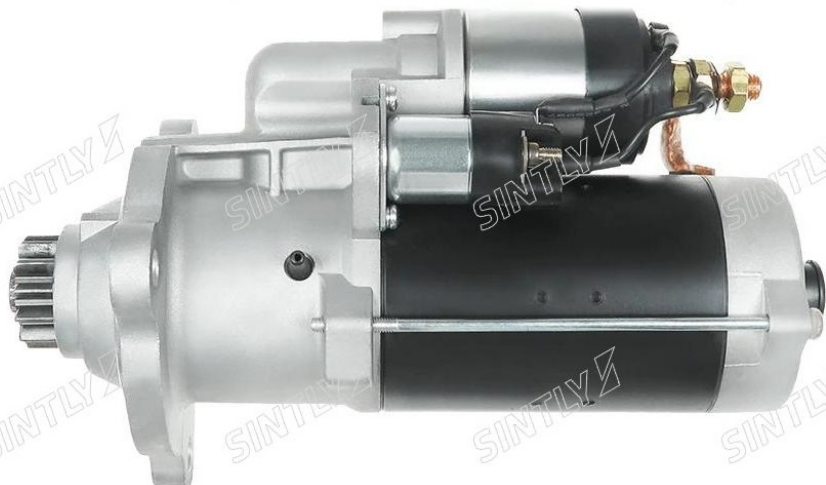




Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	127 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	320 mm
Rotation	CW
Size A [mm]	92 mm
Size B [mm]	48.5 mm
No./teeth	12 qty
Power	5.5 kW
O.3 [mm]	127 mm
O.2 [mm]	127 mm
C.1 [mm]	13.50 mm
Voltage	24 V
C.3 [mm]	13.50 mm
C.2 [mm]	13.50 mm

Aplicaciones

Marca	Vehículo
MERCEDES-BENZ	ACTROS

Código original

0001241128	0071510101
0986025060	30478

Código equivalente (Fabricante del vehículo)

S0587 (AS-PL)	UD12032S (AS-PL)
SBO791 (AUTOTEAM)	S100694 (BTS TURBO)
S103525 (BTS TURBO)	S103977 (BTS TURBO)
S104438 (BTS TURBO)	115840 (CARGO)
F032115840 (CARGO)	BREF0320986025060 (CARWOOD GROUP)
BREF032115840 (CARWOOD GROUP)	BREF0321986S10103 (CARWOOD GROUP)
CST10791AS (CASCO)	CST10791GS (CASCO)
19084025 (DELCO)	19084254 (DELCO)
DRS0851 (DELCO)	DS1961 (DELCO)
SER84254-12B1 (DELCO)	STR1864 (ELECTROLOG)
67033011 (HIGHWAY AUTOMOTIVE)	11.139.602 (ISKRA / LETRIKA)
AZF4874 (ISKRA / LETRIKA)	IS9454 (ISKRA / LETRIKA)
10010791AV (ITAB AUTOMOTIVE)	10010791OV (ITAB AUTOMOTIVE)
72442815 (MAHLE)	MS755 (MAHLE)
0071510201 (MERCEDES)	0071514501 (MERCEDES)
0071515901 (MERCEDES)	A0071510201 (MERCEDES)
A0071514501 (MERCEDES)	A0071515901 (MERCEDES)
M009T20171 (MITSUBISHI)	M009T20171AM (MITSUBISHI)
M009T20172 (MITSUBISHI)	M009T20871 (MITSUBISHI)
M009T20872 (MITSUBISHI)	M9T20171 (MITSUBISHI)
M9T20171AM (MITSUBISHI)	M9T20172 (MITSUBISHI)
M9T20871 (MITSUBISHI)	M9T20872 (MITSUBISHI)
081261128 (MONARK)	PTC-4318 (POWER TRUCK)
IR8403 (PROTECH)	551.533.123.010 (PSH)
551.533.123.130 (PSH)	551.533.123.281 (PSH)
551.533.123.310 (PSH)	551.533.123.370 (PSH)
S133.516 (PSH)	S145.289 (PSH)
20401197BN (REAL)	20401197OE (REAL)
6010791.0 (SANDO)	6010791.1 (SANDO)
MAV127910 (SIOM)	TT16068 (TESLA TECHNICS)
30478N (WAI / TRANSPON)	WG2045385 (WILMINK GROUP)
BOS0001241128 (WOODAUTO)	STR50705 (WOODAUTO)
STR71418 (WOODAUTO)	WOOSTR50705 (WOODAUTO)
WOOSTR71418 (WOODAUTO)	