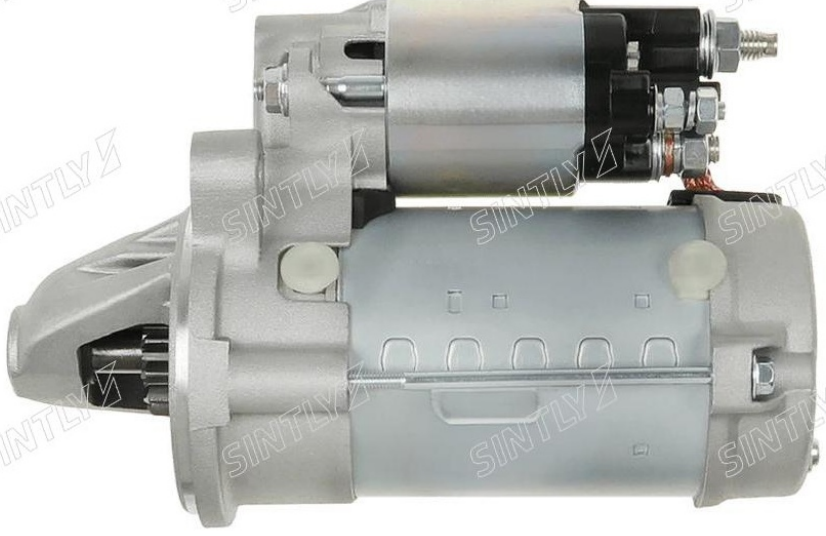




Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	101.5 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	197 mm
Rotation	CW
Size A [mm]	76 mm
Size B [mm]	16.5 mm
No./teeth	12 qty
Power	1.2 kW
O.3 [mm]	63 mm
O.2 [mm]	65.5 mm
C.1 [mm]	8.50 mm
Voltage	12 V
C.3 [mm]	9.50 mm
C.2 [mm]	9.50 mm

Aplicaciones

Marca	Vehículo	Desde	Hasta
LINCOLN	Navigator 5.4	01/2013	12/2015
FORD	Expedition 5.4	01/2013	12/2015
FORD	E-150 5.4	01/2012	12/2014
FORD	F-250 6.2	01/2013	12/2018
FORD	F-150 6.2	01/2013	12/2015
FORD	F-350 6.2	01/2012	12/2018
FORD	E-350 6.8	01/2012	12/2018
FORD	F-550 6.8	01/2013	12/2014
FORD	F-450 6.8	01/2013	12/2014

Código original (Fabricante del vehículo)

19247N	246-13103
S-80543	438000-0410
438000-0410 (DENSO)	438000-1000
438000-1000 (DENSO)	438000-2220
438000-2220 (DENSO)	438000-2930
438000-2930 (DENSO)	590.403.123
590.403.123.050	880.558.123.050
S134.402	91-29-5852
DL3T11000AA	DL3T11000BA
DL3Z11002A	DL3Z11002AFC
DL3Z11002B	DL3Z11002C
SA1026	S6310S
UD104434S	UD104435S
UD20552S	19247

Código equivalente (Fabricante del vehículo)

19247N (WAI / TRANSPO)	246-13103 (DIXIE)
S-80543 (DIXIE)	590.403.123 (PSH)
590.403.123.050 (PSH)	880.558.123.050 (PSH)
S134.402 (PSH)	91-29-5852 (WILSON)
DL3T11000AA (FORD)	DL3T11000BA (FORD)
DL3Z11002A (FORD)	DL3Z11002AFC (FORD)
DL3Z11002B (FORD)	DL3Z11002C (FORD)
SA1026 (FORD)	S6310S (AS-PL)
UD104434S (AS-PL)	UD104435S (AS-PL)
UD20552S (AS-PL)	19247 (LESTER)