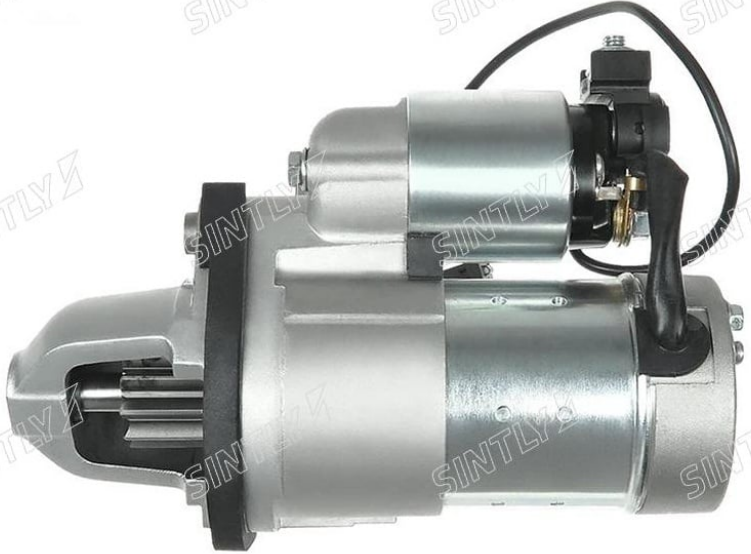




Especificaciones

Especificación	Valor
No./teeth	10 qty
Power	1.6 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	95 mm
No./mount. holes with thread [qty.]	2 qty
C.1 [mm]	M10x1.5 mm
L.1 [mm]	214 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	M10x1.5 mm
Size A [mm]	66 mm
Size B [mm]	27 mm

Aplicaciones

Marca
NISSAN

Código original

17934	23300-EYOOA
S114-932	S114-932B

Código equivalente (Fabricante del vehículo)

11040901 (EUROTEC)	160.573.102 (PSH)
160.573.102.415 (PSH)	S130.590 (PSH)
S144.853 (PSH)	S148.710 (PSH)
17934N (WAI / TRANSPO)	20445862BN (REAL)
20445862OE (REAL)	23300-EY00A (NISSAN)
23300-EY00C (NISSAN)	23300-EY00D (NISSAN)
23300-EY00E (NISSAN)	23300-EY00F (NISSAN)
23300EY00G (NISSAN)	25-5157 (ELSTOCK)
255582 (KUHNER)	3717 (CEVAM)
6020268.0 (SANDO)	6020268.1 (SANDO)
CST20268AS (CASCO)	CST20268GS (CASCO)
HITS114-932 (WOODAUTO)	STR72220 (WOODAUTO)
LRS03995 (LUCAS)	LRS3995 (LUCAS)
S-80308 (DIXIE)	STH0253 (KRAUF)
S2096S (AS-PL)	UD20571S (AS-PL)
STR3171 (ELECTROLOG)	