



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	2 qty
O.1 [mm]	110 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	215 mm
Rotation	CW
Size A [mm]	82.5 mm
Size B [mm]	11 mm
No./teeth	9 qty
No./teeth (fits into) [qty.]	9 qty
Power	2.5 kW
C.1 [mm]	11.50 mm
Voltage	12 V
C.2 [mm]	11.50 mm

Aplicaciones

Marca
NISSAN

Código original

23300-VC101	32750
S13-551	S13-562

Código equivalente (Fabricante del vehículo)

114764 (CARGO)	F032114764 (CARGO)
20445381BN (REAL)	20445381OE (REAL)
22.3268M (LAUBER)	23300-VC101 (NISSAN)
23300-VC10B (NISSAN)	23300-VS40A (NISSAN)
23300VC10A (NISSAN)	23300VS40B (NISSAN)
23300VS40C (NISSAN)	25-3317 (ELSTOCK)
254393 (KUHNER)	6020183 (SANDO)
AEY1750 (AUTOELECTRO)	CGB-23072 (AINDE)
CST20183AS (CASCO)	CST20183GS (CASCO)
LRS01750 (LUCAS)	LRS1750 (LUCAS)
S2042 (AS-PL)	UD00327S (AS-PL)
SS036 (SOVEREIGN)	STR72054 (WOODAUTO)
S12HT0419A2 (SIDAT)	336541 (LOGISTIK)
5020689 (MEAT & DORIA)	32750N (WAI / TRANSP0)
STR3160 (ELECTROLOG)	STX200599 (STARDAX)
J5211085 (HERTH+BUSS)	