



Especificaciones

Especificación	Valor
No./teeth	13 qty
Power	1.8 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	106 mm
No./mount. holes with thread [qty.]	1 qty
C.1 [mm]	M10x1.5 mm
L.1 [mm]	229 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	10.50 mm
Size A [mm]	70 mm
Size B [mm]	23 mm

Aplicaciones

Marca
NISSAN

Código original

17942	23300-EA200
M1TA0071	M1TA0072

Código equivalente (Fabricante del vehículo)

S5388S (AS-PL)	UD20459S (AS-PL)
STRJ074 (3EFFE)	SMI296A (AUTOTEAM)
S103795 (BTS TURBO)	CST35296AS (CASCO)
CST35296GS (CASCO)	3376 (CEVAM)
S-80337 (DIXIE)	327238132 (DRI)
12738 (EAI)	STR5458 (ELECTROLOG)
25-5294 (ELSTOCK)	3112954 (HENKEL PARTS)
10035296AV (ITAB AUTOMOTIVE)	10035296OV (ITAB AUTOMOTIVE)
STM1750 (KRAUF)	257184 (KUHNER)
722727/M (KUTNAK AUTOMOTIVE)	336011 (LOGISTIK)
LRS04131 (LUCAS)	LRS4131 (LUCAS)
23300-EA200 (NISSAN)	23300-EA20A (NISSAN)
23300-EA20AR (NISSAN)	88215055 (POWERMAX)
160.916.132.130 (PSH)	160.916.132.440 (PSH)
S130.827 (PSH)	20437692BN (REAL)
20437692OE (REAL)	130-10129NOE (ROBERT'S)
6035296.0 (SANDO)	6035296.1 (SANDO)
MAV372960 (SIOM)	MAV372960A (SIOM)
NI9090 (SNRA)	738ST21 (STARTCAR)
TT15902 (TESLA TECHNICS)	ST02246 (TMI)
17942N (WAI / TRANSP0)	17942R (WAI / TRANSP0)
91-27-3412 (WILSON)	91-27-3412N (WILSON)
MITM1TA0072 (WOODAUTO)	STR71366 (WOODAUTO)
WOOSTR71366 (WOODAUTO)	