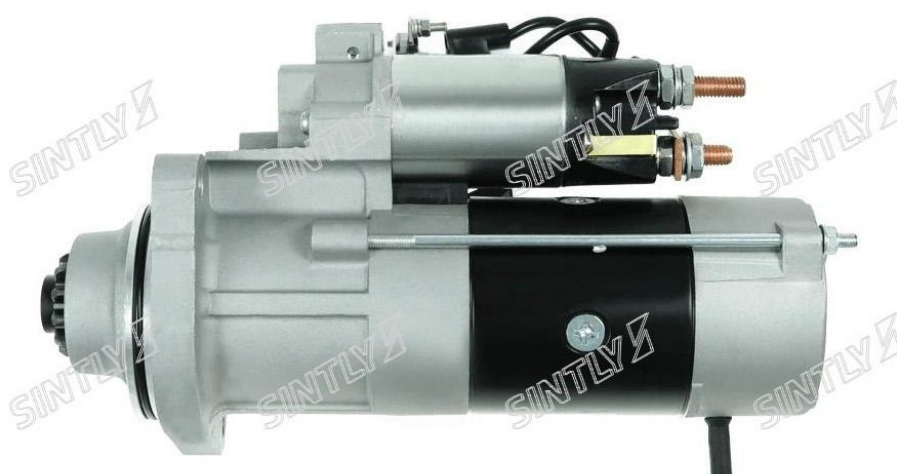




Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	90 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	326 mm
Rotation	CW
Size A [mm]	89 mm
Size B [mm]	47 mm
No./teeth	12 qty
Power	5.5 kW
O.3 [mm]	90 mm
O.2 [mm]	127 mm
C.1 [mm]	11.50 mm
Voltage	24 V
C.3 [mm]	11.50 mm
C.2 [mm]	11.50 mm

Aplicaciones

Marca	Vehículo	Tipos de modelo
DEUTZ-FAHR	Engine	TCD
VOLVO	L 60 F	
VOLVO	L 80 F	
VOLVO	L 70 F	
BELARUS	2822	
BELARUS	3522	
BELARUS	1221.4	
BELARUS	2022.4	
BELARUS	3022	
BELARUS	1523.4	

Código original

19106	20900793
M009T62871	M9T62871

Código equivalente (Fabricante del vehículo)

01182760 (KHD)	1182495 (KHD)
1182760 (KHD)	01183288 (DEUTZ)
114873 (CARGO)	F032114873 (CARGO)
130-90125 (ROBERT'S)	20437656BN (REAL)
20437656OE (REAL)	20900793 (VOLVO)
21314102 (VOLVO)	22851167 (VOLVO)
220696 (ERA)	243-55207 (DIXIE)
S-80215 (DIXIE)	254630 (KUHNER)
254630M (KUHNER)	45-4280 (ELSTOCK)
CST35656AS (CASCO)	CST35656GS (CASCO)
DRS0321 (DELCO)	RAS11432 (DELCO)
LRS02607 (LUCAS)	LRS2607 (LUCAS)
MITM9T62871 (WOODAUTO)	STR71276 (WOODAUTO)
PRSS382 (3EFFE)	STRS382 (3EFFE)
S5221 (AS-PL)	UD102601S (AS-PL)
UD12422S (AS-PL)	S24MH0021 (SIDAT)
S24MH0021A2 (SIDAT)	ANM12541X (ANDEL)
336497 (LOGISTIK)	561.503.123.130 (PSH)
561.503.123.138 (PSH)	561.503.123.370 (PSH)
561.503.123.390 (PSH)	S133.950 (PSH)
6035656.0 (SANDO)	6035656.1 (SANDO)
19106N (WAI / TRANSPO)	88214720 (POWERMAX)
CGB-23231 (AINDE)	STR5183 (ELECTROLOG)