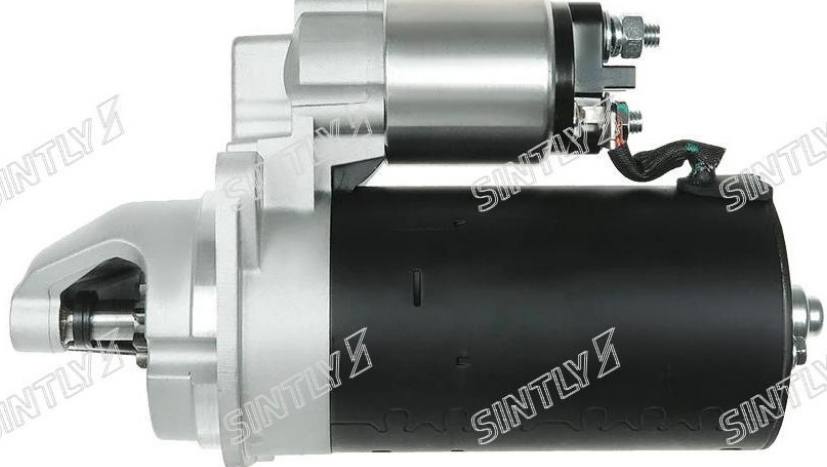




Specifications

Specification	Value
No./mount. holes [qty.]	2 qty
O.1 [mm]	105 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	238 mm
Rotation	ACW
Size A [mm]	76 mm
Size B [mm]	26 mm
No./teeth	9 qty
No./teeth (fits into) [qty.]	9. 10 qty
Power	1.7 kW
C.1 [mm]	11.00 mm
Voltage	12 V
C.2 [mm]	11.00 mm

Applications

Make
MERCEDES-BENZ

Original Code

0001115076	0001115101
19036	

Equivalent Code (Vehicle Manufacturer)

11.131.157 (ISKRA / LETRIKA)	AZE2636 (ISKRA / LETRIKA)
112034 (CARGO)	F032112034 (CARGO)
18369N (WAI / TRANSPO)	20401471BN (REAL)
20401471OE (REAL)	25-1485 (ELSTOCK)
33829 (EAI)	58400890 (LOMBARDINI)
58402230 (LOMBARDINI)	8569 (CEVAM)
CGB-28070 (AINDE)	CST10174AS (CASCO)
CST10174GS (CASCO)	DRS8070 (DELCO)
GS115042-A (GPARTS)	RNL1807 (RNL)
S0209 (AS-PL)	SEG0001115038 (WOODAUTO)
STR22121 (WOODAUTO)	STR50566 (WOODAUTO)
WOOSTR22121 (WOODAUTO)	WOOSTR50566 (WOODAUTO)
PRSL053 (3EFFE)	STRL053 (3EFFE)
254003 (KUHNER)	254003B (KUHNER)
254003M (KUHNER)	S12BH0104 (SIDAT)
S12BH0104A2 (SIDAT)	ANM10290X (ANDEL)
331772 (LOGISTIK)	332264 (LOGISTIK)
5010321 (MEAT & DORIA)	STR1101 (ELECTROLOG)
STR1399 (ELECTROLOG)	05723515 (BOMAG)
05726001 (BOMAG)	54058 (AGRIA)
STX210203 (STARDAX)	035532015A (CHRYSLER)
35532015A (CHRYSLER)	10439658 (ALANKO)
SBO174 (AUTOTEAM)	750.501.092.010 (PSH)
750.501.092.280 (PSH)	750.501.092.311 (PSH)
750.501.092.460 (PSH)	750.501.092.461 (PSH)
S135.217 (PSH)	S144.105 (PSH)
6010174.0 (SANDO)	6010174.1 (SANDO)
MAV121740A (SIOM)	681008092 (DRI)
11018070 (EUROTEC)	103699 (FARCOM)
SG0591 (GM)	8EA015642-021 (HELLA)
10010174AV (ITAB AUTOMOTIVE)	10010174OV (ITAB AUTOMOTIVE)
LRS01276 (LUCAS)	LRS1276 (LUCAS)
88213845 (POWERMAX)	QRS2176 (QUINTON HAZELL)
PL9467 (SNRA)	829ST33 (STARTCAR)
TT15056 (TESLA)	ST00670 (TMI)
120-10110 (ROBERT'S)	120-10110NOE (ROBERT'S)
STM741 (ROLLCO)	STB2034 (KRAUF)
AC-CBS5098 (ACAUTO)	A18070 (ATL AUTOTECHNIK)
S510497 (BTS TURBO)	CMA-621047 (COMLINE)
S-22121 (DTS)	8018070 (FRIESEN)
H5010321 (HOFFER)	IR8136 (PROTECH)
WG2196636 (WILMINK GROUP)	