



Specifications

Specification	Value
No./mount. holes [qty.]	2 qty
O.1 [mm]	89 mm
No./mount. holes with thread [qty.]	2 qty
L.1 [mm]	221 mm
Rotation	CW
Size A [mm]	60 mm
Size B [mm]	27 mm
No./teeth	10 qty
No./teeth (fits into) [qty.]	10 qty
Power	1.1 kW
C.1 [mm]	M10x1.5 mm
Voltage	12 V
C.2 [mm]	M10x1.5 mm

Applications

Make	Vehicle
MAYBACH	57 (W2401
MERCEDES-BENZ	

Original Code

0001107459	1-1074-B0
19115	

Equivalent Code (Vehicle Manufacturer)

S0290 (AS-PL)	STRL169 (3EFFE)
AZMT-53-010-1012 (A.Z. MEISTERTEILE)	AC-CBS5900 (ACAUTO)
AI-80078 (AINDE)	10439465 (ALANKO)
A22280 (ATL AUTOTECHNIK)	SBO433 (AUTOTEAM)
115825 (CARGO)	F032115825 (CARGO)
CST10433AS (CASCO)	CST10433GS (CASCO)
3915 (CEVAM)	CMA-621812 (COMLINE)
DRS0192 (DELCO)	19115 (DIXIE)
S-6288 (DIXIE)	325075102 (DRI)
S-50565 (DTS)	STR1482 (ELECTROLOG)
25-4324 (ELSTOCK)	220593 (ERA)
220593A (ERA)	11022280 (EUROTEC)
107213 (FARCOM)	728102801 (FREY)
8022280 (FRIESEN)	8EA011612-591 (HELLA)
3120129 (HENKEL PARTS)	3120130 (HENKEL PARTS)
10010433AV (ITAB AUTOMOTIVE)	10010433OV (ITAB AUTOMOTIVE)
STB4759 (KRAUF)	254816 (KUHNER)
254816B (KUHNER)	332098 (LOGISTIK)
LRS02652 (LUCAS)	LRS2652 (LUCAS)
5010395 (MEAT & DORIA)	5010395G (MEAT & DORIA)
0061516001 (MERCEDES)	006151600180 (MERCEDES)
006151600183 (MERCEDES)	006151600187 (MERCEDES)
006151600188 (MERCEDES)	A0061516001 (MERCEDES)
A006151600180 (MERCEDES)	A006151600183 (MERCEDES)
A006151600187 (MERCEDES)	A006151600188 (MERCEDES)
88214381 (POWERMAX)	IR9713 (PROTECH)
550.573.102.010 (PSH)	550.573.102.211 (PSH)
550.573.102.215 (PSH)	550.573.102.280 (PSH)
550.573.102.460 (PSH)	550.573.102.461 (PSH)
S133.440 (PSH)	S145.319 (PSH)
S149.027 (PSH)	20401334BN (REAL)
20401334OE (REAL)	6010433.0 (SANDO)
6010433.1 (SANDO)	S12BH0276 (SIDAT)
S12BH0276A2 (SIDAT)	06-10214-SX (STELLOX)
TT16540 (TESLA)	ST01820 (TMI)
438491 (VALEO)	458872 (VALEO)
V30-12-07459 (VEMO)	19115N (WAI / TRANSPO)
WG2013157 (WILMINK GROUP)	91-15-7284 (WILSON)
91-15-7284N (WILSON)	BOS0001107459 (WOODAUTO)
STR50565 (WOODAUTO)	WOOSTR50565 (WOODAUTO)