



产品规格

规格	参数值
O.D.1 [mm]	56 mm
D.1 [mm]	10.00 mm
D.2 [mm]	10.00 mm
Plug	PL_9104
L.1 [mm]	192 mm
Voltage	12 V
Amp	90 A
Pulley	AP
Size A [mm]	92.5 mm
Size B [mm]	56 mm
G [qty.]	6 qty

适用车型

品牌
MERCEDES-BENZ

原厂编码

0091543302	0123320046
0986039750	1-1950-45B0
13811	

替代编码 (汽车制造商)

0091543302 (MERCEDES)	0101540802 (MERCEDES)
010154080280 (MERCEDES)	0101544802 (MERCEDES)
010154480280 (MERCEDES)	0101546402 (MERCEDES)
0101548502 (MERCEDES)	0111540002 (MERCEDES)
011154000280 (MERCEDES)	A0091543302 (MERCEDES)
A0101540802 (MERCEDES)	A010154080267 (MERCEDES)
A010154080280 (MERCEDES)	A0101544802 (MERCEDES)
A010154480280 (MERCEDES)	A0101546402 (MERCEDES)
A0101548502 (MERCEDES)	A0111540002 (MERCEDES)
A011154000280 (MERCEDES)	111890 (CARGO)
F032111890 (CARGO)	11203030 (ISKRA / LETRIKA)
AAK5322 (ISKRA / LETRIKA)	IA1012 (ISKRA / LETRIKA)
13811N (WAI / TRANSP0)	13811R (WAI / TRANSP0)
1516430R (DAF)	160-31102 (DIXIE)
A-6363 (DIXIE)	20101251 (REAL)
2010152 (SANDO)	30120 (KUHNER)
301209RI (KUHNER)	301395RI (KUHNER)
310803 (RHIAG)	32040180 (HERTH+BUSS)
4799 (CEVAM)	555.512.090 (PSH)
A133.144 (PSH)	56637 (EAI)
630339 (IKA)	72735156 (MAHLE)
MG 157 (MAHLE)	89212366 (POWERMAX)
8EL011710-201 (HELLA)	8EL012429-241 (HELLA)
8EL737283-001 (HELLA)	90-15-6369 (WILSON)
944390397500 (MAGNETI MARELLI)	MRA39750 (MAGNETI MARELLI)
A0133 (AS-PL)	AEA3201 (AUTOELECTRO)
AG0494 (GHIBAUDI)	ALB1209 (KRAUF)
ALT122660 (SIOM)	ALT6800 (SIOM)
ALT6800A (SIOM)	ALT6800R (SIOM)
ALT7550 (SIOM)	ALT20002 (WOODAUTO)
ALT401CP (ROLLCO)	ALTL005 (3EFFE)
ALTL192 (3EFFE)	ALTL192NE (3EFFE)
ALTY071L (3EFFE)	PRAL192 (3EFFE)
CA1209IR (HC PARTS)	CA1395IR (HC PARTS)
CAL10152 (CASCO)	CAL10152AS (CASCO)
CAL10152ES (CASCO)	CAL10152GS (CASCO)
CAL10152OS (CASCO)	CAL10152RS (CASCO)
CGB-10180 (AINDE)	CGB-10180R (AINDE)
CGB-82783 (AINDE)	GA320046-A (GPARTS)
LRB00301 (LUCAS)	LRB301 (LUCAS)
210052 (ERA)	210198 (ERA)
441593 (LOGISTIK)	A12BH0552A2 (SIDAT)
ALT1112 (ELECTROLOG)	ALT79251 (ELECTROLOG)
STX100053 (STARDAX)	STX100053R (STARDAX)
STX100289 (STARDAX)	STX100289R (STARDAX)