



Especificaciones

Especificación	Valor
D.1 [mm]	M8x1.25 mm
D.2 [mm]	10.50 mm
Plug	PL_9105
L.1 [mm]	173 mm
Voltage	12 V
Amp	65 A
Pulley	n/a
Size B [mm]	51 mm

Aplicaciones

Marca	Vehículo
JOHN	DEERE
JOHN	DEERE

Código original

0120488205	0120489475
11.201.998	12161
A0998	RE509106

Código equivalente (Fabricante del vehículo)

11.1197 (LAUBER)	11.201.595 (ISKRA / LETRIKA)
11.201.935 (ISKRA / LETRIKA)	AAK1363 (ISKRA / LETRIKA)
AAK3330 (ISKRA / LETRIKA)	IA0595 (ISKRA / LETRIKA)
111888 (CARGO)	F032111888 (CARGO)
12161N (WAI / TRANSP0)	20101832BN (REAL)
2010238 (SANDO)	20110305 (PRESTOLITE)
2077 (CEVAM)	28-2574 (ELSTOCK)
301197RI (KUHNER)	301197RIM (KUHNER)
3604448RX (CUMMINS)	3911248 (CUMMINS)
3920679 (CUMMINS)	39206791 (CUMMINS)
3E7285 (CATERPILLAR)	75869 (EAI)
89213596 (POWERMAX)	9213596 (POWERMAX)
8EL737217-001 (HELLA)	9515170 (MAGNETON)
9940290 (FRIESEN)	A0018 (AS-PL)
47977898 (CASE)	A181873 (CASE)
A186125 (CASE)	A187873 (CASE)
AEA3205 (AUTOELECTRO)	ALT10105 (WOODAUTO)
ALT122380 (SIOM)	ALT122380A (SIOM)
ALTL425 (3EFFE)	PRAL425 (3EFFE)
CA1197IR (HC PARTS)	CAL10238 (CASCO)
CAL10238AS (CASCO)	CAL10238ES (CASCO)
CAL10238GS (CASCO)	CAL10238OS (CASCO)
CAL10238RS (CASCO)	CGB-10290 (AINDE)
DRB0290 (DELCO)	LRB00305 (LUCAS)
LRB305 (LUCAS)	MG 279 (MAHLE)
210321 (ERA)	441220 (LOGISTIK)
441344 (LOGISTIK)	A12BH0311A2 (SIDAT)
ANM42510X (ANDEL)	ALT1443 (ELECTROLOG)
AT173624 (JOHN DEERE)	RE509106 (JOHN DEERE)
RE533516 (JOHN DEERE)	SE501387 (JOHN DEERE)
STX100383 (STARDAX)	