



Especificaciones

Especificación	Valor
O.D.1 [mm]	65 mm
Plug	PL_3503
D.3 [mm]	10.50 mm
L.1 [mm]	186.5 mm
Size A [mm]	50 mm
Size B [mm]	28 mm
Size C [mm]	55 mm
D.1 [mm]	11.00 mm
D.2 [mm]	10.50 mm
Voltage	12 V
Amp	90 A
Pulley	AP
G [qty.]	6 qty

Aplicaciones

Marca	Vehículo	Tipos de modelo	Desde	Hasta
PLYMOUTH	Voyager 3.3 Flex-Fuel		01/1998	03/2001
DODGE	CARAVAN 3.0	EFA	01/1995	06/2000
CHRYSLER	VOYAGER / GRAND VOY-AGER III (GS_, NS_) 2.4 AWD	EDZ	02/1997	03/2001
CHRYSLER	VOYAGER / GRAND VOY-AGER III (GS_, NS_) 2.4 i	B00	01/1995	03/2001
CHRYSLER	VOYAGER IV (RG, RS) 3.0	EFA	09/1999	12/2000
CHRYSLER	VOYAGER / GRAND VOY-AGER III (GS_, NS_) 3.0	EFA	01/1995	03/2001
CHRYSLER	VOYAGER / GRAND VOY-AGER III (GS_, NS_) 3.8	EGH	10/1997	09/2000

Código original (Fabricante del vehículo)

0986081280	1-2073-01ND
13593N	11.1706
11.1706M	112583
F032112583	121000-3520
121000-3520 (DENSO)	121000-3521
121000-3521 (DENSO)	121000-3523
121000-3523 (DENSO)	121000-3660
121000-3660 (DENSO)	20132312BN
2040213	27-3998
401706	38522261
38522261F	4686098
4686099	4727220
4727221	4727325
57052	89213158
9213158	9090667
A6097	AEB1706
ALT422130	ALT5204
ALT1572	CAL40213AS
DRA0279	JA1706
JA1706IR	LRA01151
LRA1151	447045
ANM32499X	ALT6603
STX100194	STX100194R
STX100801	STX100801R

Código equivalente (Fabricante del vehículo)

0986081280 (BOSCH)	1-2073-01ND (WAI / TRANSP0)
13593N (WAI / TRANSP0)	11.1706 (LAUBER)
11.1706M (LAUBER)	112583 (CARGO)
F032112583 (CARGO)	20132312BN (REAL)
2040213 (SANDO)	27-3998 (ELSTOCK)
401706 (KUHNER)	38522261 (CHRYSLER)
38522261F (CHRYSLER)	4686098 (CHRYSLER)
4686099 (CHRYSLER)	4727220 (CHRYSLER)
4727221 (CHRYSLER)	4727325 (CHRYSLER)
57052 (EAI)	89213158 (POWERMAX)
9213158 (POWERMAX)	9090667 (FRIESEN)
A6097 (AS-PL)	AEB1706 (AUTOELECTRO)
ALT422130 (SIOM)	ALT5204 (WOODAUTO)
ALT1572 (3EFFE)	CAL40213AS (CASCO)
DRA0279 (DELCO)	JA1706 (HC PARTS)
JA1706IR (HC PARTS)	LRA01151 (LUCAS)
LRA1151 (LUCAS)	447045 (LOGISTIK)
ANM32499X (ANDEL)	ALT6603 (ELECTROLOG)
STX100194 (STARDAX)	STX100194R (STARDAX)
STX100801 (STARDAX)	STX100801R (STARDAX)