



Specifications

Specification	Value
No./teeth	10 qty
Power	1.4 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	133 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	11.00 mm
L.1 [mm]	226 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	11.00 mm
Size A [mm]	104 mm
Size B [mm]	15 mm

Applications

Make	Vehicle	Model Types	From	To
MERCURY	Coguar 3.8		01/1989	12/1997
MERCURY	Coguar 5.0		01/1991	12/1993
MERCURY	Grand Marquis 5.0		01/1990	12/1991
MERCURY	Colony Park 5.0		01/1990	12/1991
FORD USA	BRONCO SUV 4.9 4WD	96Y	09/1991	12/1992
FORD USA	COUGAR 5.0		09/1989	12/1993
FORD USA	COUNTRY SQUIRE Estate 5.0		09/1986	12/1991
FORD USA	BRONCO SUV 5.0 4WD		09/1994	12/1996
FORD USA	BRONCO SUV 5.0 4WD		09/1982	12/1984
FORD USA	BRONCO SUV 5.0 4WD	N	09/1991	12/1994
FORD USA	BRONCO SUV 5.0 4WD	N	09/1986	12/1991
FORD USA	E Bus 5.8	98H	10/1991	09/1996
FORD USA	BRONCO SUV 5.8 4WD		09/1991	12/1995
FORD USA	BRONCO SUV 5.8 4WD	98H	09/1995	12/1996
LINCOLN	Town Car 5.0		01/1990	12/1990
LINCOLN	Mark VII 5.0		01/1990	12/1992
FORD	Mustang 3.8		01/1994	12/2004
FORD	Thunderbird 3.8		01/1989	12/1997
FORD	Mustang 3.9		01/2004	12/2004
FORD	F-150 4.2		01/1997	12/1997
FORD	E-250 4.2		01/2003	12/2003
FORD	E-150 4.2		01/2003	12/2003
FORD	E-150 4.2 Club Wagon		01/2003	12/2003
FORD	E-150 4.2 Econoline		01/1997	12/2002
FORD	E-250 4.2 Econoline		01/1997	12/2002
FORD	E-150 4.2 Econoline Club Wagon		01/1997	12/2002
FORD	F-350 4.9		01/1992	12/1996
FORD	F-250 4.9		01/1992	12/1996
FORD	F-150 4.9		01/1992	12/1997
FORD	E-150 4.9 Econoline		01/1992	12/1996
FORD	E-350 4.9 Econoline		01/1992	12/1996
FORD	E-250 4.9 Econoline		01/1992	12/1996
FORD	E-350 4.9 Econoline Club Wagon		01/1992	12/1996
FORD	E-150 4.9 Econoline Club Wagon		01/1992	12/1996
FORD	Thunderbird 5.0		01/1991	12/1993
FORD	F-250 5.0		01/1992	12/1997
FORD	F-150 5.0		01/1992	12/1996
FORD	Mustang 5.0		01/1992	12/1995
FORD	LTD Crown Victoria 5.0		01/1990	12/1991
FORD	E-150 5.0 Econoline		01/1992	12/1996
FORD	E-150 5.0 Econoline Club Wagon		01/1992	12/1996
FORD	F-150 5.8		01/1992	12/1996
FORD	Mustang 5.8		01/1995	12/1995
FORD	F-350 5.8		01/1992	12/1997
FORD	F-250 5.8		01/1992	12/1997
FORD	E-250 5.8 Econoline		01/1992	12/1996
FORD	E-150 5.8 Econoline		01/1992	12/1996
FORD	E-350 5.8 Econoline		01/1992	12/1999
FORD	E-150 5.8 Econoline Club Wagon		01/1992	12/1996
FORD	E-350 5.8 Econoline Club Wagon		01/1992	12/1996

Original Code (Vehicle Manufacturer)

11821	202-09104
S-2059	20450201BN
20450201RC	25-2317
3205R	3268N
6014102.0	6014102.2
60866	88213127
90-02-5846N	91-02-5846
CGB-23033	CST14102AS
CST14102RS	E9SF-11000-AA
E9SF-11000-AA (FORD)	E9SF-11000-BA
E9SF-11000-BA (FORD)	E9SZ-11002-A
E9SZ-11002-A (FORD)	E9SZ-11002-B
E9SZ-11002-B (FORD)	F2TZ11000A
F2TZ11000A (FORD)	F7SU-11000-A1B
F7SU-11000-A1B (FORD)	F7SU11000AA
F7SU11000AA (FORD)	F7SU11000AB
F7SU11000AB (FORD)	F7SU11002AA
F7SU11002AA (FORD)	F7SZ11002AA
F7SZ11002AA (FORD)	SA769A
SA769A (FORD)	LRS01418
LRS1418	STF0866
STF9866	STR82401
UD20603S	STR89011
3854190	3854190-0
987811	STX200553
STX200553R	

Equivalent Code (Vehicle Manufacturer)

11821 (EAI)	202-09104 (DIXIE)
S-2059 (DIXIE)	20450201BN (REAL)
20450201RC (REAL)	25-2317 (ELSTOCK)
3205R (WAI / TRANSP0)	3268N (WAI / TRANSP0)
6014102.0 (SANDO)	6014102.2 (SANDO)
60866 (KUHNER)	88213127 (POWERMAX)
90-02-5846N (WILSON)	91-02-5846 (WILSON)
CGB-23033 (AINDE)	CST14102AS (CASCO)
CST14102RS (CASCO)	LRS01418 (LUCAS)
LRS1418 (LUCAS)	STF0866 (KRAUF)
STF9866 (KRAUF)	STR82401 (WOODAUTO)
UD20603S (AS-PL)	STR89011 (ELECTROLOG)
3854190 (VOLVO)	3854190-0 (VOLVO)
987811 (OMC)	STX200553 (STARDAX)
STX200553R (STARDAX)	