

VEHICLE IDENTIFICATION

Vehicle Identification Number

Ranger 1983-11

Where to Find Your Vehicle Identification Number (VIN)

The VIN plate is mounted on the driver's side of the instrument panel and is visible through the windshield.

Vehicle Identification Number - 1FTYR10U73PB54119

1 F T Y R 10 U 7 3 P B54119

World Mfr. Identifier

1 = USA 3 = Mexico
2 = Canada

Manufacturer

F = Ford Motor Company

Vehicle Type

T = Truck

GVWR Code*

B or U = 3,001-4,000 lbs
C or Y = 4,001-5,000 lbs
D or Z = 5,001-6,000 lbs
E or R = 6,001-7,000 lbs

* Due to varying options available, GVWR code was changed for certain models years.

Model or Line

R = Ranger

Chassis & Body Type

08 = 2WD Regular Cab Electric Truck 1998-02
10 = 2WD Regular Cab 1983-05
11 = 4WD Regular Cab 1983-05
14 = 2WD Super Cab 1986-01
15 = 4WD Super Cab 1986-01
14 = 2WD Super Cab 2 Door 2002-05
15 = 4WD Super Cab 2 Door 2002-05
44 = 2WD Super Cab 4 Door 2002-05
45 = 4WD Super Cab 4 Door 2002-05
1A = 2WD Regular Cab 2006-11
1E = 2WD Super Cab 2 Door 2006-11
1F = 4WD Super Cab 2 Door 2006-11
4E = 2WD Super Cab 4 Door 2006-11
4F = 4WD Super Cab 4 Door 2006-11

Engine Type

A = 2.3 Liter 140 CID 4-Cylinder 1983-97
C = 2.0 Liter 122 CID 4-Cylinder 1983-88
C = 2.5 Liter 153 CID 4-Cylinder 1998-01
D = 2.3 Liter 143 CID 4-Cylinder 2001-11
E = 2.3 Liter Diesel 143 CID 4-Cylinder 1985-87
E = 4.0 Liter 242 CID V6 2001-11
P = 2.2 Liter Diesel 140 CID 4-Cylinder 1983-84
S = 2.8 Liter 171 CID V6 1983-86
T = 2.9 Liter 179 CID V6 1986-92
U = 3.0 Liter 183 CID V6 1991-08
V = 3.0 Liter 183 CID V6 1999-03
X = 4.0 Liter 242 CID V6 1990-00

Check Digit (Internal Usage)

Model Year Code

D = 1983 K = 1989 S = 1995 1 = 2001 7 = 2007
E = 1984 L = 1990 T = 1996 2 = 2002 8 = 2008
F = 1985 M = 1991 V = 1997 3 = 2003 9 = 2009
G = 1986 N = 1992 W = 1998 4 = 2004 A = 2010
H = 1987 P = 1993 X = 1999 5 = 2005 B = 2011
J = 1988 R = 1994 Y = 2000 6 = 2006

Assembly Plant

B = Oakville, Ontario, Canada J = Monterrey, Mexico S = Allen Park
C = Ontario, Canada K = Kansas City T = Edison
D = Ohio L = Michigan U = Louisville
E = Kentucky M = Cuautitlan, Mexico V = Valencia
H = Lorain N = Norfolk Z = St. Louis
I = Ipiranga P = Twin Cities

Numerical Sequence of Assembly

Constant A until sequence number of 99,999 is reached, then changes to constant B and so on.

Vehicle Identification Number

Bronco II 1984-90

Where to Find Your Vehicle Identification Number (VIN)

For the Bronco II the VIN plate is visible through the driver's side of the windshield.

Vehicle Identification Number - 1FMBU12T5GZA00,001

1 F M B U 12 T 5 G Z A00,001

Nation of Origin

1 = USA 2 = Canada

Manufacturer

F = Ford Motor Company

Type of Vehicle

M = Multipurpose Vehicle

Gross Vehicle Weight Range

A = Up to 3,000 lbs
B = 3,001 to 4,000 lbs
C = 4,001 and up

Model or Line

U = Bronco II

Chassis & Body Type

12 = 4x2 Bronco II
14 = 4x4 Bronco II

Engine Type

E = 2.3 Liter Diesel 4-Cylinder Bronco II 1985-87
S = 2.8 Liter 6-Cylinder Bronco II 1984-85
T = 2.9 Liter 6-Cylinder Bronco II 1986-90

Check Digit

(Internal Usage)

Model Year

E = 1984 G = 1986 J = 1988 L = 1990
F = 1985 H = 1987 K = 1989

Assembly Plant

C = Ontario Truck: Oakville, Ontario, Canada

H = Lorain, Ohio

K = Claycomo, Missouri P = Twin Cities

L = Wayne, Michigan U = Louisville, Kentucky

N = Norfolk, Virginia Z = St. Louis, Missouri

Numerical Sequence of Assembly

Constant A until sequence number of 99,999 is reached, then changes to constant B and so on.