

Sec. 19

PUSH-TYPE RETAINERS

Listed smallest to largest first by Head Diameter then by Stem Length and then by Hole Diameter



14994
(N804837S)
Black Nylon

Push-Type Retainer
Head Diameter: 1" (25.4mm)
Stem Length: 29/32" (23mm)
Fits Into 1/4" (6.4mm) Hole
Ford 1987 - On

UNIT PACKAGE: 50



20265
(25663903)
Black Nylon

Radiator Support Sight Shield
Push-Type Retainer
Head Diameter: 1" (25.4mm)
Stem Length: 1" (25.4mm)
Fits Into 1/4" (6.4mm) Hole
Cadillac DeVille & Seville
1998 - On

UNIT PACKAGE: 10



15045
(10053388, 22542705)
Black Nylon

Bumper Fascia Retainer
Head Diameter: 1" (25.4mm)
Shoulder Length: 1/8" (3.2mm)
Stem Length: 1-7/64" (28.2mm)
Fits Into 1/2" (12.7mm) Hole
GM 1987 - On

UNIT PACKAGE: 25



18310
(22587036)
Black Nylon

Rear Bumper Fascia
Push-Type Retainer
Head Diameter: 1" (25.4mm)
Stem Length: 15/16" (24mm)
Fits Into 3/8" (9.5mm) Hole
Chevrolet Cavalier & Pontiac Sunfire
1995 - On

UNIT PACKAGE: 25



18503
(W701054-S300)
Black Nylon

Front Bumper
Push-Type Retainer
Head Diameter: 1" (25.4mm)
Stem Length: 1" (25.4mm)
Fits Into 5/16" (8mm) Hole
Ford Contour & Mystique
1995 - On

UNIT PACKAGE: 25



18394
(6503453)
Black Nylon

Bumper Fascia Retainer
Head Diameter: 1" (25.4mm)
Stem Length: 1-1/8" (28.5mm)
Fits Into 1/4" (6.4mm) Hole
Jeep Grand Cherokee
1994 - On

UNIT PACKAGE: 25

Refer To Push-Type Retainer Specification Chart On Pages 450 - 460



15702
(14101262)
Black Nylon

Plastic Cover On Engine
Compartment Retainer
Head Diameter: 1" (25.4mm)
Shoulder Length: 1/8" (3.2mm)
Stem Length: 15/16" (24mm)
Fits Into 1/2" (12.7mm) Hole
Buick, Oldsmobile & Pontiac
1988 - On

UNIT PACKAGE: 25



15044
(22535007)
Black Nylon

Bumper Fascia Retainer
Head Diameter: 1" (25.4mm)
Shoulder Length: 1/8" (3.2mm)
Stem Length: 1" (25.4mm)
Fits Into 1/2" (12.7mm) Hole
GM 1987 - On

UNIT PACKAGE: 25



15042
(10077283)
Black Nylon

Bumper Fascia Retainer
Head Diameter: 1" (25.4mm)
Shoulder Length: 1/4" (6.4mm)
Stem Length: 1-1/8" (28.5mm)
Fits Into 1/2" (12.7mm) Hole
GM 1982 - On

UNIT PACKAGE: 25