



19485
Natural Nylon

#14 (M6.3) Screw Size
Fits Into 3/8" x 3/8" Hole
Eclipse

UNIT PACKAGE: 10



20573
(MB817060)
White Nylon

Headliner Nylon Nut
Head Diameter: 15mm
Inside Diameter: 6mm
Stem Length: 11mm
Fits Into 9mm Hole
Montero
1997 - On

UNIT PACKAGE: 15



14335
(Mitsubishi: MB-106212;
Nissan: 96706-H9400,
-K1300,-K1351)
Natural Nylon

Screw Grommet
#8 Screw Size
Head Diameter: 13.5mm
Stem Length: 16mm
Fits Into 6mm x 6mm Hole

UNIT PACKAGE: 50



14695
(Mitsubishi: MS-480012;
Honda: 90661-SC7-0030;
Mazda: H001-50-841;
Nissan: 01651-00481, 74798-S9000;
Toyota: 90189-06042)
White Nylon

Screw Grommet
#8 Screw Size
Head Diameter: 16mm
Stem Length: 17mm
Fits Into 8mm x 8mm Hole

UNIT PACKAGE: 25



19322
(MU480034)
Natural Nylon

Rear Side & Trunk Trim
Screw Grommet
#8 Screw Size
Eclipse
1994-On

UNIT PACKAGE: 15



14275
(Mitsubishi: MB-098145;
Nissan: 01281-00023, 01281-00231;
Toyota: 90189-06001)
White Nylon

Screw Grommet
#10 Screw Size
Head Diameter: 18mm
Stem Length: 17mm
Fits Into 8.5mm x 8.5mm Hole

UNIT PACKAGE: 25



20581
(MR478263)
Black Rubber

Bumper Cover &
Garnish Moulding Grommet
With Sealer
Head Diameter: 16mm
Stem Length: 20mm
Fits Into 9mm Hole
Use With Auveco 20580
Chrysler Sebring & Stratus
And Mitsubishi Eclipse
2000 - On

UNIT PACKAGE: 15



20565
(MB271999)
Black Nylon

Bumper Cover Grommet
Head Diameter: 24mm
Stem Length: 21mm
Fits into 13mm Hole
Chrysler Colt, Eagle, Sebring
& Stratus 1989 - On
Mitsubishi Eclipse, Galant
& Mirage 1993 - On

UNIT PACKAGE: 10



19324
(MB888561)
Natural Nylon

Drip Moulding Screw Grommet
#8 Screw Size
Eclipse
1994-On

UNIT PACKAGE: 25



21025
(MB645307)
Black Nylon

Back Glass Lower Moulding,
Quarter Glass Moulding &
Spoiler Grommet With Sealer
Head Size: 12mm x 16mm
Stem Length: 14mm
Dodge Avenger & Stealth and
Chrysler Sebring
1991 - On
Mitsubishi
1991 - On

UNIT PACKAGE: 15



19331
(MB869072)
Black Nylon

Headliner & Trunk Trim
Retaining Clip
Head Diameter: 14mm
Stem Length: 11mm
Fits Into 7mm Hole
Diamante
1995-91

UNIT PACKAGE: 15