

The Bullet Boot



The Bullet Boot is designed to be an aesthetically pleasing and environmentally responsible alternative to old style toxic lead pipe boot flashings for single roofing pipe penetrations.

Features & Benefits:

- Fast Installation , no painting needed, colored throughout .
- 100% UV protected flexible TPE construction.
- Non Staining and adapts to almost any roof pitch.
- Very affordable with a 35 year manufacturers warranty.
- Covers the pipe inside and out and includes built in pest screen
- Made in the U.S.A.



Specifications

Tensile Strength: 1825 psi ASTM D412

Tear Strength: 195 lbs/in ASTM D624

Service Temp: -59 deg c to 90 deg c

Environmental Resistance: Excellent resistance to Ozone, UV, water, alcohol, weak acids & chlorine.

Installation Instructions

Fitting: Remove interfering shingle nails around the perimeter of the roof opening. Depending on the application, apply a bead of shingle adhesive along the bottom of the flange, and slide the top end of the boot up and under the shingle. Allow the bottom vent flange to lie on top of the shingles or cut shingle to fit.

Mounting: Care should be taken in keeping the boot properly aligned. Nail in place using 1-1/4" coated or stainless roofing nails spaced 6" to 8" on center, or at least 3 per side, maximum of 1" from the outer edge of the flange, and 1-1/2" from each corner. Roofing cement should be applied to all shingle edges and nail heads to prevent water infiltration. In severe weather coastal hurricane zones, it is recommended to caulk around the entire perimeter, under the vent flanges and near the outer edges (7108 Permathane Sealant).

Contact DMI for MSDS information

Selection

Available Size/Color Qty/Box

1-1/2" White	16
1-1/2" Brown	16
1-1/2" Gray	16
1-1/2" Black	16
1-1/2" Weatherwood	16
2" White	16
2" Brown	16
2" Gray	16
2" Black	16
2" Weatherwood	16
3" White	16
3" Brown	16
3" Gray	16
3" Black	16
3" Weatherwood	16
4" White	8
4" Brown	8
4" Gray	8
4" Black	8
4" Weatherwood	8



Complementary Gooseneck vents also available.

