

EverGuard® PVC Split Pipe Boot Accessory Sell Sheet

Updated: 8/16



*Quality You Can Trust... From
North America's Largest Roofing Manufacturer!™*



Description

EverGuard[®] PVC single-ply roofing system preformed accessories provide roofing contractors an easy-to-install factory-built detail. EverGuard[®] preformed accessories are constructed from GAF's proven, durable EverGuard[®] PVC single-ply reinforced membrane.

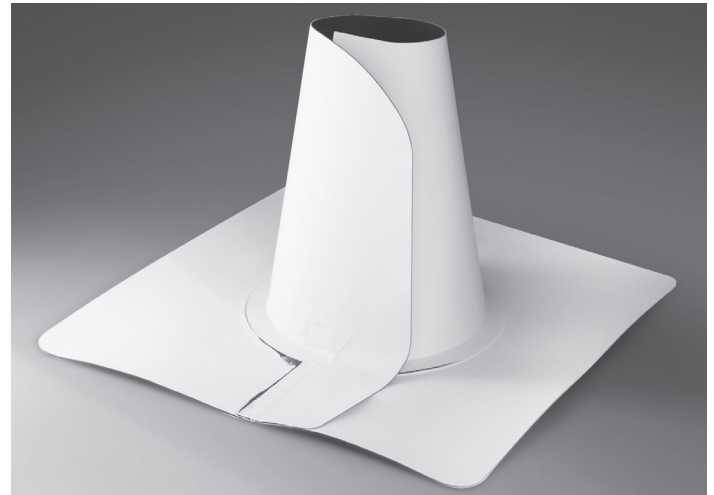
- **Cost Effective...**
Reduces installed costs
- **Improved Reliability...**
Factory-built accessories reduce risk of leaks and callbacks
- **Improved Aesthetics...**
Uniform look

Application

EverGuard[®] PVC preformed accessories are designed for use with GAF EverGuard[®] PVC single-ply membranes. The preformed accessories may be installed on mechanically attached, fully adhered, self-adhered, or EverGuard[®] PVC roofing systems. EverGuard[®] accessories are installed using conventional techniques. See published application and specifications manual for detailed instructions.

Product Information

EverGuard[®] Split Pipe Boots are constructed from EverGuard[®] reinforced membrane. Three standard sizes of Split Pipe Boots are available. Since they are split, they can be wrapped around pipes and conduits where closed boots cannot be used.



Split Pipe Boot

- Available in three standard sizes
- Custom colors and sizes also available*

SPECIFICATIONS	ITEM DIMENSIONS	SKU #
For pipe sizes	1" x 2" (25.4 mm x 50.8 mm)	85E9920
	3" x 5" (76.2 mm x 127 mm)	85E6920
	6" x 8" (152.4 mm x 203.2 mm)	85E7920

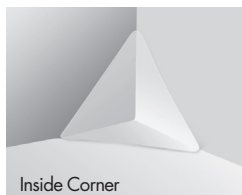
SHIPPING SPECIFICATIONS	
Boots per box:	6
Weight per box:	
1" - 2" (25.4 mm - 50.8 mm)	7.5 lb. (3.4 kg)
3" - 5" (76.2 mm - 127 mm)	7.5 lb. (3.4 kg)
6" - 8" (152.4 mm - 203.2 mm)	11 lb. (5 kg)
Boxes per pallet:	
1" - 2" (25.4 mm - 50.8 mm)	36
3" - 5" (76.2 mm - 127 mm)	36
6" - 8" (152.4 mm - 203.2 mm)	24

Also Available...

*Contact your local representative for details.



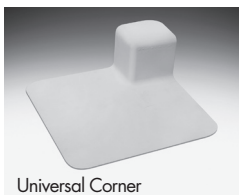
Fluted Corner



Inside Corner



Preformed Vent Boot



Universal Corner



Vent