Tremco TPA Single Ply **Roofing Systems Prefabricated Vent Pipe Boots**

DESCRIPTION

PRODUCT SPECS

APPLICATION

The one-piece venl pipe boots are designed to fit circular roof penetrations 1 to 8" in diameter that provide top access. They are designed to add ease to the installation process while offering increased watertight security and improved aesthetics.

Material: TPA unreinforced membrane Size: Small - for 1" to 4" stacks, Large - for 4" to 8" stacks

1. Existing Pipe Flashing must be removed.

- 2. Install plates and fasteners that secure field sheet as close to the penetration as possible.
- 3. Each boot is stepped in increments that will fit standard pipes. The top of the boot should be cut around the "step" which allows a stretch fit between the top of the boot over the stack.
 - 4. Place the boot over the vent pipe.
 - 5. Pull the flange down to the roof, stretching the collar portion around the vent pipe.
 - 6. Inside the top of the boot shall be caulked to prevent water entry and a stainless steel hose clamp must be installed to secure the top edge of the boot to the vent pipe.
 - 7. The flange of the boot is pre-scored and shall be cut at the circular score and then heat-welded (minimum 2") onto the TPA field membrane.
 - 8. Do not split the boot. If the boot cannot be installed intact, use field fabricated flashing per Tremco details.
 - 9. Tremco vent pipe boots can only be installed by hot-air heat-welding.

MAINTENANCE

PRECAUTIONS

TECHNICAL SUPPORT TREMCO

Roofina & Buildina Maintenance v.tremcoroofing.com 3735 Green Road Beachwood, Ohio 44122 .800.852.6013

220 Wicksteed Avenue Toronto, Ontario, M4H 1G7 1.800.668.9879

Tremco Roofing and Building Maintenance is part of Tremco **Construction Products Group.**

Your local Tremco Roofing Sales Representative can provide you with effective maintenance procedures which may vary, depending upon specific conditions. Periodic inspections, early repairs and preventative maintenance are all part of a sound roof program.

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

Your local Tremco Roofing Sales Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications.

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