

# TremPly® TPO Vent Boot

*A Molded Accessory Designed for TremPly TPO Single Ply Roof Systems*



## FEATURES

Cost effective

Factory-built accessories

Uniform look

Same high-heat properties as our TremPly TPO membranes

## BENEFITS

- Reduces installed costs by up to 25% compared to field fabrication
- Improved reliability, reduces risk of leaks and callbacks
- Improved aesthetics
- Proven performance

## DESCRIPTION

TremPly® TPO Vent Boots provide roofing contractors with an easy-to-install factory-built detail. TremPly TPO Vent Boots are manufactured using a proprietary formulation that is designed for use with Tremco's high-performance TremPly TPO single-ply membranes.

## BASIC USES

TremPly TPO Vent Boots eliminate the need for contractors to fabricate boots in the field. They are molded from a proprietary TPO formulation engineered to work with TremPly TPO single-ply membranes. TremPly TPO Vent Boots come in one standard size and accommodate most common pipes and conduits; They are supplied with stainless steel clamping rings.

## COLORS

White, gray and tan

## SIZE

Membrane thickness 0.065" (1.65 mm). For pipes 1" - 6" (25.4 - 152 mm) dia.

## PACKAGING

6 Vent boots per carton.; Weight 9 lbs (4.1 kg) per carton; TremPy Max TPO Vent Boot, 48 Cases per pallet. TremPly TPO Vent Boot, 54 cases per pallet.

## APPLICATION

TremPly TPO Vent Boots are designed for use with TremPly Max TPO, and TremPly TPO. They may be installed on TremPly TPO 45, 60, and 80 mil mechanically attached or fully adhered roofing systems and TremPly Max TPO 50, 60, 70, and 80 mil mechanically attached or fully adhered roofing systems. See published application and specification manual for detailed information.

## MAINTENANCE

## PRECAUTIONS

## TECHNICAL SUPPORT

# TremPly® TPO Vent Boot

Your local Tremco Roofing 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 Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the service of the Tremco Service Staff.



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