

# Product Data Sheet



## EZ TPO Molded Pipe Boot

Item Description	Item Number
White	W590030081
Gray	W590030082
Tan	W590030253

### Description

The GenFlex EZ TPO Molded Pipe Boot is specifically designed for the flashing of round penetrations on TPO installations. The GenFlex EZ TPO Molded Pipe Boot fits various penetrations from 1" (25 mm) to 6" (150 mm). It must be cut to correct size before installation.

### Method of Application

1. GenFlex TPO membrane shall be clear of all dust, dirt and other contaminants prior to the installation of the GenFlex EZ TPO Molded Pipe Boot.
2. Penetration shall be clean of foreign material and any old flashing materials.
3. Cut out a circle, above the rib, on the outside of a level ring of the GenFlex EZ TPO Molded Pipe Boot that is smaller than the penetration.
4. Heat-weld the flashing into place and install the clamp and sealant per current GenFlex TPO specifications.

### Storage

Store material in its original unopened packaging away from sources of physical damage or chemical contamination.

### Precautions

Do not install over uneven substrates.

### Product Packaging

Units per Carton: 10 EZ TPO Molded Pipe Boots, 10 Stainless Steel Clamps

### LEED® Information

Post-Consumer Recycled Content: 0%

Post Industrial Recycled Content: 0%

Manufacturing Location: Welford, SC

NOTE: LEED® is a registered trademark of the U.S. Green Building Council

## Typical Properties

Property	Typical Value
Material	Thermoplastic Polyolefin (TPO)
Color	White, Tan, Gray
Clamp	Stainless Steel – worm gear type
Pipe Flange	13" (330 mm) diameter
Thickness	0.055"- 0.075"(1.14 mm – 1.9 mm)

## Fits the Pipe Outside Diameter

1" (25 mm)
1½" (38 mm)
2" (51 mm)
3" (76 mm)
4" (102 mm)
5" (127 mm)
6" (152 mm)

Please contact Amrize Technical Services at 800-428-4511 for further information.

This sheet is meant to highlight GenFlex products and specifications and is subject to change without notice. Amrize takes responsibility for furnishing quality materials that meet published GenFlex product specifications or other technical documents, subject to normal manufacturing tolerances. Neither Amrize nor its representatives practice architecture. Amrize offers no opinion on and expressly refuses any responsibility for the soundness of any structure. Amrize accepts no liability for structural failure or resultant damages. Consult a competent structural engineer prior to installation if the structural soundness or structural ability to properly support a planned installation is in question. No Amrize representative is authorized to vary this disclaimer.