



Water Tight Technologies, LLC
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Product Data Sheet

TPO Pipe Boots (Heat Welded)

Description:

BRITE-n-EZ™ Pipe Boots (Heat Welded) are .070" (70mil) thick injection molded TPO body. This product is heat welded to TPO membrane to form a conforming seal around the base of the pipe boot. Included in the carton are clamping rings for attachment of the ring around the pipe or conduit.

Physical Properties:

PROPERTY	PHYSICAL PROPERTIES
Color	White
Specific Gravity	0.90 – 1.20
Hazardous Ingredients	None
Weight	1 lbs

Installation:

1. Be sure membrane surface and the pipe/conduit are clean and dry.
2. Cut the pipe boot to the desired diameter and slide down the pipe until the boot is approximately 50 mm (2") above the deck sheet.
3. A bead of *Rubberall® Water Cut-Off Mastic* should be applied under the top ring of the TPO Pipe Boot and then the boot is pulled down fully in place and clamped with a pipe boot clamp which is included with the product.
4. The base of the *Pipe Boot* is then heat weld in place directly to TPO membrane surface, per good roof installation practices.

Product Data:

Size: fits 1" to 6.875" pipe/conduits

Carton Size: 10 pipe boot per carton

Storage: Store *BRITE-n-EZ™ Pipe Boot (heat welded)* away from sources of punctures and physical damage, in original shipping package. Store indoors in a cool dry and well ventilated facility.