

Technical Information Sheet



QuickSeam™ Pipe Flashing

Packaging	Part Number
10 pieces per carton	W563581063
Stainless steel - worm gear type clamps are included	

Description

The Elevate™ QuickSeam Pipe Flashing is specifically designed to be used for flashing of rigid round penetrations of 25 mm to 152 mm. It is a pre-fabricated pipe boot with a QuickSeam tape laminated to the bottom of the flange of the boot. Each QuickSeam Pipe Flashing will fit various penetrations and shall be cut at correct pipe diameter before installation.

Application

QuickSeam Pipe Flashing can be applied in following Elevate system(s): RubberGard™ EPDM, RubberCover™ EPDM, GeoGard™ EPDM and PondGard™ EPDM.

Preparation

The penetration must be clean of prior flashing and foreign materials. The surface of the Elevate EPDM membrane must be prepared with QuickPrime™ primer. Use of other products is not allowed.

Method of Application

Cut along the top edge of the ring on the QuickSeam Pipe Flashing corresponding to the size of the pipe. Refer to the Elevate technical guidelines for specific installation instructions.

Coverage

One piece per penetration.

Characteristics

Technical		
	Molded Pipe Flashing	QuickSeam Tape
• Base	Molded EPDM	Rubber polymers
• Color	Black	Black
• Solvents	None	None
• Solids	100%	100%
• State	Cured	Cured
• Thickness	1.4 mm - 1.9 mm	0.7 mm
• Flange diameter	330 mm	
• Penetration outside diameter	25 mm - 152 mm	

Storage

Store in original unopened containers at temperatures between 15°C and 25°C, in a well-ventilated place. Keep the material dry and out of direct sunlight until ready for application.

Shelf Life

24 months can be expected if stored in above-mentioned conditions. Verify production date on each carton packaging. Shelf life will be reduced if exposed to higher temperatures. Shelf life information is only a recommendation and not a fact of life. The real expiration date highly depends on the history of storage and handling of the accessories.

Precautions

Refer to Safety Data Sheet.

Note:

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