

PRODUCT DATA SHEET
RUBBERALL® Pipe Boot –
Peel & Stick



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DESCRIPTION: Multi-Diameter Peel & Stick Pipe Boot are specifically designed to be used in roofing applications for flashing of round penetrations. Peel & Stick Pipe Boot will fit various penetrations and must be cut to correct pipe diameter before installation. Each box of pipe flash contains universal clamps.

Product Benefits:

- Labor Savings Cured Product - 12 month shelf life
- Superior performance over full range of environmental conditions
- Quick tack from high to low temperatures

Physical Properties

Property Type	
Material:	Molded EPDM
Color:	Black
Sizes:	Universal — Fits 1" O.D. to 6.875" O.D.
Clamp:	Stainless Steel — worm gear type (included)
Pipe Flange:	13" outside diameter
Thickness:	0.055" — 0.075"
Material:	Molded EPDM

APPLICATION:

Penetration must be clean of prior flashing and foreign materials. Measure the diameter of the pipe and cut the boot at one size smaller than the pipe (i.e. 4" stack cut a 3" level). The pipe boot should fit snugly over the pipe and Water Cut-Off should be installed on the pipe before finalizing installation for maximum protection. Install the pipe boot over the pipe and turn the boot inside out, exposing the bottom of the pipe flange. Apply Seam Tape Primer at least 10" in all directions from the pipe with a Scrub Pad and allow to dry. Remove the release paper from the Peel & Stick Pipe Boot, pull down and adhere to the field membrane. Roll adhesive area with a steel roller. Install Lap Caulk, Water Cut-Off Mastic and clamp ring per **RUBBERALL®** installation guide.

Handling: RUBBERALL® Tape Primer contains ingredients that could be harmful if mishandled. Contact with eyes and skin should be avoided and protective equipment and clothing should be worn. Avoid prolonged skin contact.

Recommended Storage: RUBBERALL® Seam Tape is a cured material and will not degrade in normal warehouse storage. Store in original unopened containers indoors at temperatures between 60° F and 80° F. Do not store in direct sunlight or at temperatures above 90° F for any extended period. In time, the release paper may become difficult to remove. For this reason, the recommended shelf life is 12 months. STOCK.

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.

User's Responsibility

This Product Data Sheet cannot cover all possible situations which the user may experience during product application/processing. Each aspect of your operations should be examined to determine if, or where, additional precautions may be necessary. All health and safety information contained in this bulletin should be provided to your employees or customers, along with the applicable MSDS sheet. It is your responsibility to use this information to develop appropriate work practice guidelines and employee instructional programs for your operation.

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