

Description

JM EPDM Peel & Stick Pipe Boots speed the flashing installation process and improve the quality of flashings on JM EPDM roofing systems. The pipe boots are specifically designed for round, roof penetrations eliminating the need for field-fabrication. The large double-thick molded ribs, at the top of each step, offer superior tear resistance as well as a cutting guide.

The conically shaped steps of the pipe boot create a secure seal around the pipe. Each pipe boot has a pressure sensitive seam tape around the bottom. The seam tape is wider than the pipe boot flange eliminating the need for contact adhesives or caulking as well as minimizing the inherent hazards of solvent-based adhesives.

JM EPDM Peel & Stick Pipe Boots are formulated to provide high initial strength in both peel and shear at typical rooftop temperatures.

Color

Black

Physical Properties of the Butyl Tape*

Tensile Strength (ASTM D 412).....	75 psi (517 kPa)
Elongation (ASTM D 412).....	800 - 1200%
Peel Strength	
(ASTM D 413 @ 70°F [21°C]	8 - 10 pli (1.43 - 1.79 kg/cm)
Shear Strength	
(ASTM D 816 @ 70°F [21°C]	35 - 45 psi (241 - 310 kPa)
Weight.....	29 lb/100 ft ² (1.4 kg/m ²)

* The cured JM EPDM Peel & Stick Pipe Boots meet or exceed the requirements of ASTM D 4811.

Packaging

10 per box (clamping rings included)
15 lb (6.8 kg) per box

Sizes

1" - 6" (254 mm - 152 mm)

Shelf Life

One year from the date of manufacture.

Storage

Keep product clean and dry prior to application. Store indoors, out of direct sunlight, at temperatures between 60°F and 80°F (16°C and 27°C).



Installation

Prime the membrane with JM Tape Primer/Wash before applying JM EPDM Peel & Stick Pipe Boots.

Refer to JM EPDM Applicator Guides or Detail Drawings for instructions.

Precautions

Do not install in direct contact with asphalt or coal tar pitch.

Refer to the Material Safety Data Sheet prior to using JM EPDM Peel & Stick Pipe Boots. The Material Safety Data Sheet is available by calling (800) 922-5922 or on the Web at www.jm.com/roofing.