

Features and Components

Use: A smooth, cone-shaped boot for traditional or split-pipe flashing applications to securely seal the penetration. Pipe boots eliminate the need for field fabrication.

Material: Flexible, non-reinforced, UV-resistant PVC (polyvinyl chloride) with Elvaloy®* KEE (ketone ethylene ester).

Colors: White; Grey; and Sandstone

* Elvaloy is a registered trademark of Dow.



Component

A
Accessory

Single Ply

Type

FP
Penetration

System Compatibility *This product may be used as a component in the following systems. Please reference product application for specific installation methods and information.*

Multi-Ply	BUR		APP		SBS				
	HA	CA	CA	HW	HA	CA	HW	SA	MF
<i>Do not use in Multi-Ply systems</i>									

Single Ply	TPO		PVC		EPDM		
	MF	AD	MF	AD	MF	AD	BA
<i>Compatible with the selected Single Ply systems above</i>							

Key: HA = Hot Applied CA = Cold Applied HW = Heat Weldable SA = Self Adhered MF = Mechanically Fastened AD = Adhered BA = Ballasted

Peak Advantage® Guarantee Information

Systems
Approved for use in any JM Peak Advantage Guarantee System

Installation/Application



Hot Air Weld

- Do not install JM PVC Pipe Boot in direct contact with asphalt or coal tar pitch
- Each boot has a cutting guide for easy reference and diameter measurements. JM PVC Pipe Boots accommodate pipe sizes from 1" to 6" (2.5 cm to 15.2 cm) in diameter. Standard size pipe clamps covering the largest possible range (6" diameter) are included for each pipe boot. Dimensions less than 1.5" diameter may require alternative clamps. Standard pipe boots are heat welded to JM PVC Membrane.
- Refer to JM PVC applicator guides or detail drawings for instructions

Packaging and Dimensions

Size*	1" - 6" (2.5 cm - 15.2 cm)
Boots per Box	10 (clamping rings included)
Weight per Boot	1.2 lb (0.54 kg)
Weight per Box	12 lb (5.44 kg)
Thickness	0.060" (1.52 mm)

*Standard size pipe clamps covering the largest possible range (6" diameter) are included for each pipe boot. Dimensions less than 1.5" (3.8 cm) diameter may require alternative clamps.

Storage

Storage Conditions	Store indoors, out of direct sunlight, and keep clean and dry prior to application.
Temperature Range	60°F and 80°F (16°C and 27°C)

Refer to the Safety Data Sheet and product label prior to using this product. The Safety Data Sheet is available by calling (800) 922-5922 or on the Web at www.jm.com/roofing.