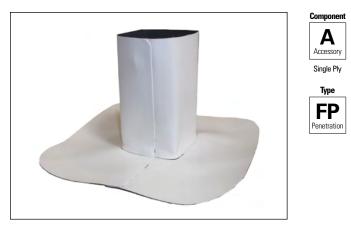


Color:

# **JM TPO SQUARE PIPE BOOTS**

## **Features and Components**

- Use: A prefabricated, reinforced 60 mil JM TPO, square boot in 2" and 4" (5.08 cm and 10.16 cm) sizes for tube-flashing application. Pipe boots minimize the need for field fabrication. Custom sizes and colors are available upon request. Contact your JM representative for minimum order quantity and lead time.
- Material: JM TPO 60 mil reinforced membrane, with one of the widest welding windows, that is factory fabricated into a one-piece square split-pipe boot.



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

γI	BUR APP		SBS				ΡIΛ	<b>₹</b> TPO		PVC		EPDM		
	HA CA	CA HW	HA	CA	HW	SA	gle	MF	FA	MF	FA	MF	FA	BA
Ĕ	Do not use in Multi-Ply systems			5 Compatible with the selected Single Ply systems above										
Kev:	HA = Hot Appli	ed <b>CA</b> = Cold Ar	polied H	W = Heat	Weldable	SA =	Self Adhere	d MI	F = Mechani	cally Fastene	d FA =	Fully Adhe	red BA	= Ballasted

### **Energy and the Environment**

White

Stan	dard	Reflectivity	Emissivity		
CRRC®	Initial	0.77	0.87		
CNNC	3 Yr. Aged	0.70	0.86		
CA Title 24	Pass	0.77	0.87		
ENERGY	Initial	0.78	0.87		
STAR®	3 Yr. Aged	0.68			
LEED®	Initial	1	01		
(SRI)	3 Yr. Aged	85			
Decualed Content	Post-consumer	0%			
Recycled Content	Post-industrial	5	%		

The LEED® Solar Reflectance Index (SRI) is calculated per ASTM E1980.

#### **Peak Advantage® Guarantee Information**

Systems	
Approved for use in any JM Peak Advantage Guarant	ee System

# Installation/Application



Hot Air Weld

- Do not install JM TPO Split Square Pipe Boots in direct contact with asphalt or coal tar pitch.
- Refer to JM TPO application guides or detail drawings for instructions.

#### Packaging and Dimensions

Size/Round Base	2" (5.08 cm) — 16" (40.64 cm) Base 4" (10.16 cm) — 16" (40.64 cm) Base			
Height	8" (20.32 cm)			
Boots per Box	8			
Weight per Box	2" – 7 lb (3.18 kg) 4" – 8.7 lb (3.95 kg)			