

## Features and Components

**Use:** This product serves as a primer for a JM PMMA system. It promotes adhesion for various metal substrates, including drain bowls and edge metal.

**Type:** One part liquid-applied flashing primer.

**Color:** Un-Pigmented

**Features:** Can be used to prime various metal substrates for a JM PMMA system.

### Component

**L**  
Liquid

**PR**  
Primer

**FL**  
Flashing

Multi-Ply

## 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>Compatible with the selected Multi-Ply systems above</i>									

Single Ply	TPO			PVC		EPDM		
	MF	AD	SA	MF	AD	MF	AD	BA
<i>Do not use in Single Ply systems</i>								

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

## Energy and the Environment

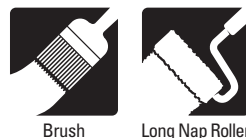
Maximum VOC	50 g/l
This product may be used in jurisdictions limiting VOC (volatile organic compounds) content of single ply roofing adhesive to no greater than 250 g/l.	

## Peak Advantage® Guarantee Information

Systems	Guarantee Term
Any JM SBS or BUR roofing system. JM PMMA Membrane system.	Up to 20 years*

\*Contact JM Technical Services for specific system requirements or guarantee terms.

## Installation/Application



Brush

Long Nap Roller

- Apply between 32° and 95°F (0° and 35°C)
- Please refer to the Mixing Instructions and Substrate Preparation instructions on the back side of this data sheet.
- Please refer to JM PMMA application instructions.

## Packaging

Container Sizes	1 gal pail
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\*Coverage, open and dry time rates can vary dramatically depending on the particular substrate and environmental conditions. Coverage rates stated herein are approximate only.

## Storage

Shelf Life	12 months from manufacture date
Storage Conditions	Clean, dry, indoor environment in an unopened container
Temperature Range	32°F – 77°F (0°C – 25°C) - Protect from freezing

## Mixing Instructions

JM PMMA Primer - Metal must be stirred before use.

## Substrate Preparation

Prepare metal surfaces to near white metal, abraded, and wipe clean with ethyl acetate. Extend preparation a maximum of 1/8 inch (3 mm) beyond the termination of the membrane flashing.

Cure Times	
68°F (20°C)	min. 4 hours
50°F (10°C)	min. 6 hours
Maximum Re-coat Time	48 hours

The times noted above are approximate, provided as a guideline, and may vary. Actual set times and cure should be established in the field based on actual field conditions.

## Clean-Up and Disposal

### Clean-Up Information

When work is interrupted or completed, tools must be thoroughly cleaned before the resin hardens.

### Disposal Information

For disposal instructions, please refer to the safety data sheet.

## Precautions

**Handling** Refer to product Safety Data Sheet (SDS) for additional information pertaining to this product and prior to use or handling. Roofing contractors must advise their crews to precisely follow all safety, storage, handling, preparation and application instructions. JM will not accept responsibility for any use of this product that does not comply with the instructions printed on the containers.