

## Features and Components

- Use:** For use with JM BUR and SBS membrane products. JM PMMA Catalyst is a reactive agent used to initiate curing of JM PMMA liquid resins and primer.
- Type:** Catalyst for two-part, elastomeric, liquid-applied PMMA systems.
- Color:** White Powder



<b>Component</b>	<b>L</b> Liquid
<b>Type</b>	<b>M</b> Membrane
	<b>FL</b> 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

## 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

- The amount of catalyst added is based on the specific product, weight of the resin used and temperature.
- Please refer to JM PMMA application instructions.

## Packaging and Coverage

Container Size	50 pre-packaged 0.1 kg bags
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## Storage

Shelf Life	12 months from manufacture date
Storage Conditions	Clean, dry, indoor environment in an unopened container
Temperature Range	<80°F (27°C)

## Mixing Resin and Catalyst

Thoroughly mix the entire drum of resin for 2-3 minutes before each use, and prior to pouring off resin into a second container if batch mixing. Add pre-measured catalyst to the resin component, stir for 2-minutes using a slow-speed (200-400 rpm) mechanical agitator or stirring stick.

The amount of catalyst added to JM PMMA resins, primers, and paste varies based on the resin type, quantity of resin to be used and temperature. Catalyze only the amount of material that can be used within the resins specified pot-life. Refer to individual product data sheets for specific recommendations and requirements for the resin being used.

## Precautions

*Always store closed containers in a cool, ventilated and dry location away from flame sources. MAY CAUSE FIRE IF STORED IN DIRECT SUN OR AT TEMPERATURES OVER 86F (30C)*