

Meets the requirements of ASTM D 1475, ASTM D 2196 and ASTM D 2939

## Features and Components

**Use:** JM Coating Acrylic Flashing is a brush/trowel grade acrylic patch designed for use with JM Coating Acrylic systems.

**Type:** One-part acrylic elastomeric roof flashing and mastic.

**Color:** White

**Features:** Prolonged roof life.  
Reduced life cycle costs.  
Component of a "complete" coating system.



Component

**L**  
Liquid

**CO**  
Coating

Type

**FL**  
Flashing

Multi-Ply  
Single 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
Compatible with all Multi-Ply systems *APP cap sheet only								

Single Ply	TPO				PVC			EPDM		
	MF	AD	SA	IW	MF	FA	IW	MF	AD	BA
TPO & PVC requires JM Coating Single Ply Primer (Not Compatible with JM PVC SD Plus)										

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

## Physical Properties

Property*		JM Coating Acrylic Flashing
Physical	Solids by Weight	63% +/- 5%
	Weight	12 lb/gal (1.4 kg/l)
	Viscosity (pen)	220 - 240 dmm @ 77°F (25°C)
	Combustible Solvents	None
Performance	Tensile Strength	300-350 psi (2.1 - 2.4 MPa)
	Elongation (ASTM D562)	425%

\*Tested in accordance to ASTM D 6083

## Installation/Application



Brush

Notched  
Trowel

Trowel

- Apply when temperature is 55°F (13°C) and rising.
- JM Coating Single Ply Primer with TPO and PVC (KEE) systems must be applied as a base coat prior to the application of the JM Coating Acrylic.
- Please refer to JM Coatings Application Guide.

## Packaging and Coverage

Container Sizes	3.5 gal (13.2 L) pail
Shipping Weight (approx.)	40 lb (18.1 kg)
Coverage Rate* - per layer	8 gal/sq

\* 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	1 year from manufacture date (unopened pail)
Storage Conditions	Clean, dry, indoor environment in an unopened or tightly sealed container
Temperature Range	55°F – 85°F (12°C – 29°C) Protect from freezing