

# **JM PMMA Scrim**

## **Features and Components**

JM PMMA Scrim is used in JM PMMA liquid-applied, reinforced membrane systems to improve tear strength, puncture resistance, and crack bridging capabilities. It is a non-woven, chopped strand fabric reinforcement.

Color: White







Liquid Applied 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.

<b>≥</b> BUR	APP		SBS				
<u>≟</u> HA	CA	HW	HA	CA	HW	SA	MF
Ĭ.	Compatible with all SBS and BUR systems						



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

## **Peak Advantage® Guarantee Information**

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

<sup>\*</sup>Contact JM Technical Services for specific system requirements or guarantee terms.

## **Codes and Approvals**



#### **Tested Physical Properties**

Physical Properties		JM PMMA Scrim		
	Tensile Strength	≥130 long.	≥150 transv.	
Strength	Elongation, %	≥50 long.	≥70 transv.	
Stre	Tear Resistance	20>	daN	
	Puncture Strength	24>	daN	
ity	Nominal Thickness	30 - 4	0 mils	
ongevity.	Water Absorption, %	<1.0		
2	Weight, g/m²	110		

## **Installation/Application**

• Please refer to JM PMMA application instructions.

## **Packaging and Coverage**

Scrim Widths	41.3 in (105 cm)	13.8 in (35 cm)	
Scrim Length	164 ft (50 m)	164 ft (50 m)	
Rolls per Pallet	25 rolls	60 rolls	
Shipping Weight	Approx 30.9 lbs	Approx 9.9lbs	
Scrim Coverage (net)	536 ft² (49.8 m²)	160 ft² (14.9 m²)	

#### **Storage**

Shelf Life	Indefinite with proper storage
Storage Conditions	Clean, dry, indoor environment