

## Features and Components

- Use:** JM Coating Field Polyester Reinforcing Fabric is a firm stitch-bond polyester used in JM Coatings systems.
- Type:** Polyester Reinforced
- Color:** White
- Features:** Used for roof restoration with asphalt, solvent-based, and elastomeric systems. The firm fabric provides easier handling with limited wrinkling.



### Component

<b>L</b> Liquid
<b>CO</b> Coating

### Type

<b>SC</b> Scrim
<b>FL</b> Flashing

Liquid Applied  
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	MF
<i>Compatible with the selected Multi-Ply systems above *APP cap sheet only</i>									

Single Ply	TPO				PVC			EPDM		
	MF	AD	SA	IW	MF	AD	IW	MF	AD	BA
<i>Compatible with the selected Single Ply systems above</i>										

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

## Tested Physical Properties

Physical Properties		JM Coating Field Polyester Reinforcing Fabric
Strength	Tensile Strength (ASTM D5034)	49 lbs.*
	Elongation, (ASTM D5034) %	38%*
	Ball Burst (ASTM D3787)	69>daN
	Trapezoid (ASTM D117)	17>daN
Longevity	Thickness (ASTM D1777)	<99 g/L
	Weight	2.7 oz/yd <sup>2</sup>

\*Average machine and cross machine direction.

## Installation/Application

- Please refer to JM Coating application instructions.
- Not required for single ply systems

## Packaging and Coverage

Fleece Widths	40" (101.6 cm)
Fleece Length	324' (98.8 m)
Fleece Coverage ( <i>net</i> )	1,000 s/f

\*Net coverage accounts for 4" laps required for field fleece.

## Storage

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