

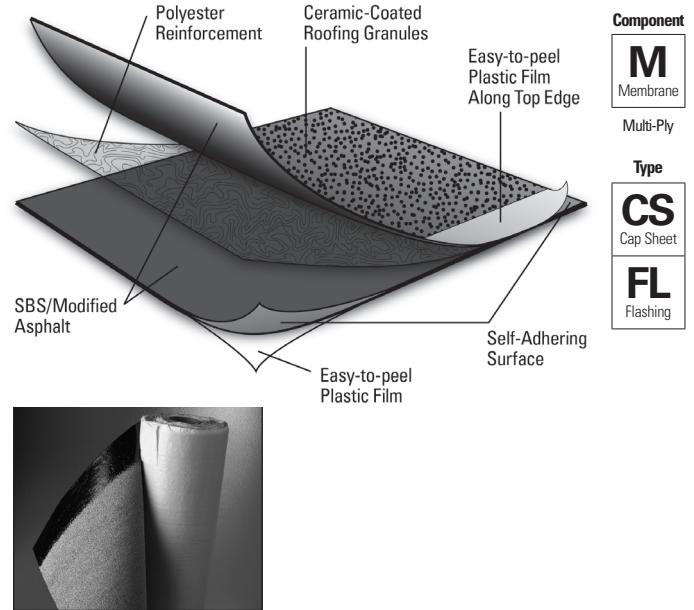
Features and Components

Ceramic-Coated Roofing Granules: Specifically engineered for optimal embedment in the SBS-blend sheet. The ceramic coating promotes excellent long-term adhesion.

High-Quality SBS Rubber and Asphalt Blend: Provides full recovery properties after 100% elongation and lends elasticity and flexibility to the sheet. Designed for the sharp angle changes and turns found in flashing areas.

Polyester Reinforcement Mat: The 170 g/m² polyester mat provides excellent tensile strength, tear resistance and flexibility.

Self-Adhering Modified Bitumen: The product's self-adhering feature with an easy-to-peel plastic film on the bottom side of the sheet allows for installation without the need of hot asphalt.



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	HW	HA	CA	HW	SA	MF	
<i>Compatible with the selected multi-ply systems above</i>									

Single Ply	TPO				PVC			EPDM		
	MF	AD	SA	IW	MF	AD	IW	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 IW = Induction Weld BA = Ballasted AD = Adhered

Energy and the Environment

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%

Peak Advantage® Guarantee Information

Systems	Guarantee Term
When used in most 2-5 ply JM SBS systems.*	Up to 25 years

*Contact JM Technical Services for specific system requirements for guarantee lengths.

Codes and Approvals



Installation/Application



Self-Adhered

- Apply in dry weather and when the roll is at least 60°F (16°C) at the time of application
- Laps may be installed using heat-welding techniques
- Refer to JM SBS modified bitumen specifications and detail drawings for application and slope information

JM Recommended Substrates:

JM CleanBond SBS Cap Flashing may only be applied over JM CleanBond® SBS Base Flashing. For recommended substrates, see data sheet for JM CleanBond® SBS Base Flashing (RS-4848).

Packaging and Dimensions

Roll Coverage*	75 ft ² (6.97 m ²)
Roll Length	26' 3" (8 m)
Roll Width	39 3/8" (1 m)
Roll Weight	72 lb (32.7 kg)

*Assumes a 4" side lap.



JM CleanBond® Polyester Cap Flashing

Self-Adhering, Polyester-Reinforced, SBS Cap Flashing

Tested Physical Properties

Physical Properties		ASTM Test Method	JM CleanBond Polyester Cap Flashing	
			MD*	XMD**
Strength	Tensile Tear	D 5147	100 lb/in. (17.5 kN/m)	80 lb/in. (14.0 kN/m)
	Peak Load at 0°F (-18°C)	D 5147	100 lbf/in. W (17.5 kN/m)	80 lbf/in. W (14.0 kN/m)
Longevity	Low Temp. Flexibility (Unconditioned)	D 5147	-10°F (-23°C)	
	Thickness	D 5147	150 mil (3.81 mm)	
	Elongation at Peak Load at 0°F (-18°C)	D 5147	35%	35%
Installation	Dimensional Stability	D 5147	0.7%	0.6%
	Roll Weight	D 146	72 lb (32.7 kg)	

*MD = Machine Direction

**XMD = Cross-Machine Direction

Note: Material tested in accordance with ASTM D 5147 Standard Test Methods for Sampling and Testing Modified Bituminous Sheet Materials.