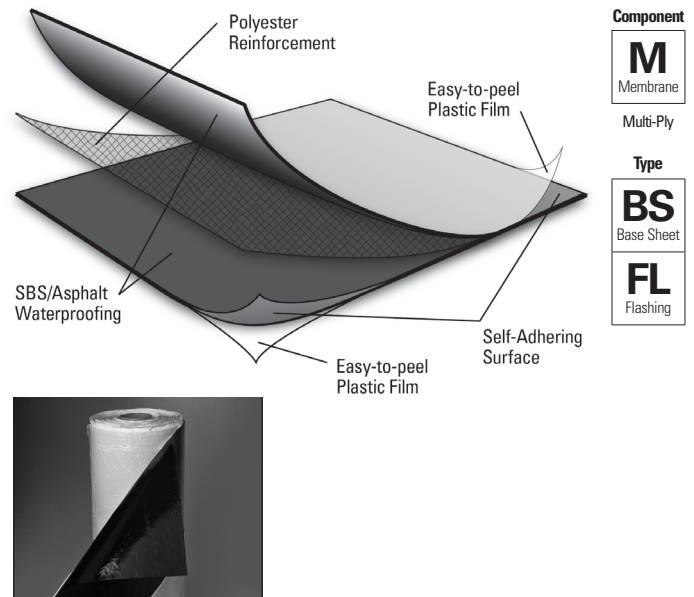


Features and Components

High-Quality SBS Rubber and Asphalt Blend: Provides full recovery properties after 100% elongation and lends elasticity and flexibility to the sheet, and includes fire-retardant additives.

Polyester Reinforcement Mat: Provides excellent tensile strength, tear resistance and flexibility.

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



Component
M Membrane
Multi-Ply
Type
BS Base Sheet
FL Flashing

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	

Compatible with the selected multi-ply systems above

Single Ply	TPO			PVC			EPDM		
	MF	AD	SA	IW	MF	AD	IW	MF	AD

Do not use in single ply systems

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



Note: The JM CleanBond Base Flashing must be used in conjunction with the JM CleanBond® Cap Flashing Sheet. Note that JM CleanBond Base Flashing needs to be covered with JM CleanBond® Cap Flashing within 48 hours of exposure to direct sunlight.

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:

- Primed metal surfaces
- Unsanded asphalt
- OSB/plywood products without wax coating
- ENRGY 3®
- Primed concrete

Packaging and Dimensions

Roll Coverage*	95.8 ft ² (8.9 m ²)
Roll Length	32' 10" (10 m)
Roll Width	39 3/8" (1 m)
Roll Weight	88 lb (40 kg)
Producing Locations	South Gate, CA

*Assumes a 4" side lap.

Storage

Shelf Life	12 months from manufacture date
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JM CleanBond® Base Flashing

Self-Adhering/Both Sides, Polyester-Reinforced,
SBS Base Flashing

Tested Physical Properties

Physical Properties		ASTM Test Method	JM CleanBond Base Flashing	
			MD*	XMD**
Strength	Tensile Tear	D 5147	85 lb/in. (14.88 kN/m)	70 lb/in. (12.26 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	70 mil (1.78 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	88 lb (40 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.

Technical specifications as shown in this literature are intended to be used as general guidelines only. Please refer to the Safety Data Sheet and product label prior to using this product. The Safety Data Sheet is available by calling (800) 922-5922 or on the web at www.jm.com/roofing. The physical and chemical properties of the product listed herein represent typical, average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Check with the regional sales representative nearest you for current information.

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