



## Meets the requirements of ASTM D 41, Type II

### Features and Components

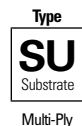
**Use:** Used to prepare substrates prior to the application of hot asphalt or cold adhesives in BUR, SBS and APP modified bitumen roofing systems. Do not use Asphalt Primer as a finish coat on roofs.

**Type:** One-part, specification grade, penetrating priming solution.

**Substrates:** Compatible with concrete; gypsum; masonry; block; brick; and metal surfaces.

**Color:** Black

**Features:** Low VOC and sprayable.



**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
<i>Used to prime Substrates in all Multi-Ply systems</i>								

Single Ply	TPO		PVC		EPDM		
	MF	FA	MF	FA	MF	FA	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 FA = Fully Adhered BA = Ballasted

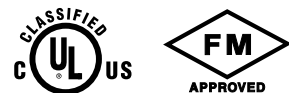
### Energy and the Environment

Maximum VOC	< 350 g/l (calculated)
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### Physical Properties

Property	Asphalt Primer
Consistency @ 77°F (25°C)	Spray Grade

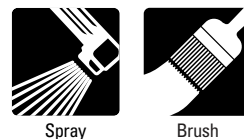
### Codes and Approvals



### Precautions

*Johns Manville Asphalt Primer is a combustible material and should be shipped and stored away from open flames, heat or sources of ignition. Keep all pails tightly sealed while in storage. It should be used only in well-ventilated areas. It may cause eye, skin and respiratory irritation, and is harmful or fatal if swallowed. Avoid contact with skin. Use impervious clothing and rubber gloves to avoid prolonged or repeated contact with skin. Read the container label and follow all safety instructions.*

### Installation/Application



- Apply between 40° and 100° F (4° and 38° C)
- All surfaces must be swept clean and free from oil, grease, rust, scale, loose paint and dirt.
- Stir in the container before applying. Apply using a brush or commercial grade spray equipment. Do Not Thin.

### Clean-Up and Disposal

All equipment can be cleaned with mineral spirits. Use care when handling solvents. Clean hands with waterless hand cleaner.

### Packaging and Coverage

Container Sizes	4.75 gal (17.9 l) pail
Coverage Rate*	1/2 to 1 gal/100 ft <sup>2</sup> (0.41 to 0.61 l/m <sup>2</sup> )

\* Coverage, open and dry time rates can vary dramatically depending on the particular substrate and environmental conditions. Coverage rates stated herein are approximate only. If FM Global® or UL® approval is required, consult specific RoofNav<sup>SM</sup> or the UL Certifications Directory for specific application rates.

### Storage

Shelf Life	24 months from manufacture date
Storage Conditions	Clean, dry, indoor environment in an unopened or tightly sealed container
Temperature Range	60°F to 80°F (16°C to 27°C) - Protect from freezing