

## PRODUCT DATA SHEET

### DESCRIPTION & FEATURES

SOPRASLOPE is a cementitious sloping material for use in approved multi-ply membrane and flashing assemblies. SOPRASLOPE is composed of an acrylic modified material used to create auxiliary positive slope, on mineal surfaced membranes concrete, plywood, OSB and other approved substrates.

### STORAGE

Store in pail and maintain in an upright position to prevent damage. Store in a clean dry location and cover as necessary to protect pail from environmental damage such as extreme cold, heat, or moisture. Monitor varying environmental conditions during storage, handling and application of SOPRASLOPE.

### APPLICATION

SOPRASLOPE is mixed with water at a ratio of 1 bag to 1 1/4 gallons of water in 5 gallon bucket for 3 to 4 minutes. SOPRASLOPE is applied to the approved area via trowel or masonry float. Granules are broadcast into SOPRASLOPE after application until refusal. Ambient air temperature must be between 50°F (10°C) and 110°F (43°C) for six hours after application. Refer to the SOPREMA SBS Roofing Manual for additional application guidelines.

QUICK FACTS

**WEIGHT**  
**(lb)**

**50**  
(22.7 kg)



**SOPREMA®**

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## TECHNICAL INFORMATION & TESTING

### PRODUCT INFORMATION

Description	acrylic modified cementitious sloping material
Installation	trowel, masonry float, straight edge
Packaging	50 lb pail

### PRODUCT COVERAGE & WEIGHT CHART

PROPERTY THICKNESS	WEIGHT PER SQUARE FT	COVERAGE RATE
0.25 in	2.5 lb	30 ft <sup>2</sup>
0.5 in	5.0 lb	15 ft <sup>2</sup>
0.75 in	7.5 lb	11.25 ft <sup>2</sup>
1.0 in	10.0 lb	7.5 ft <sup>2</sup>
1.5 in	15.0 lb	5.5 ft <sup>2</sup>
2.0 in	20.0 lb	3.75 ft <sup>2</sup>

### PHYSICAL PROPERTIES

PROPERTY	MD	TEST METHOD
Compressive strength, psi	6075	ASTM C150
Abrasion resistance, gr	2.9	ASTM D1242
Percolation	Pass	-
Bond strength	Pass	ASTM C297
Freeze thaw	Pass	ASTM C67
Static coefficient of friction	Pass	ASTM D635
Spread of flame	Class A	ASTM E108
Intermittent flame	Class A	ASTM E108
Burning brand	Class A	ASTM E108

\* Data is represented by average values, unless noted otherwise.