

SOPRACANT® MB

Modified Bitumen Transition Strip



APPLICATIONS

ROOFING

PRODUCT DATA SHEET PDS10393 - REV 240523

PRODUCT NUMBERS:

- 56197 - 1 ¼ x 1 ¼ x 2 in (3.2 x 3.2 x 5 cm) -
24 pieces
- 56196 - 2 ¼ x 2 ¼ x 3 ¼ in (5.7 x 5.7 x 8.3 cm) -
12 pieces

DESCRIPTION & FEATURES:

SOPRACANT MB is a triangular shaped, modified bitumen cant strip designed to enhance the transition from horizontal to vertical surfaces in modified bitumen roof assemblies. The unique composition of the **SOPRACANT MB** cant strip is ideal for direct heat-welding application (unlike cant strips composed of foam insulation, perlite, wood fiber, or wood that require an additional separator layer), and it is also compatible with cold adhesive and hot asphalt applications.

- Strong, dimensionally stable cant strip that resists damage and breakage on the jobsite
- Available in two sizes: Small for low flashing heights and Large for standard flashing heights
- Compatible with a variety of roofing systems and roof decks
- Provides a superior bonding surface compared to other cants strip options
- Enhances roof drainage at horizontal to vertical transitions
- Designed with application versatility in mind, can be installed by heat-welding, mechanically fastening or adhered in COLPLY™ Adhesive or SBS Elastic Cement*

APPLICATION:



COLD
ADHESIVE



HEAT
WELDED



MECHANICALLY
ATTACHED

Place cant strips in desired position. Secure cant strips to substrate using approved adhesive or hot asphalt following manufacturer specifications.

Refer to the SOPREMA SBS-Modified Bitumen Membrane Roofing Technical Manual for complete application guidelines.

STORAGE:

Store in box and maintain in an upright position to prevent damage. Store in a clean, dry location and cover as necessary to protect from environmental damage such as extreme cold, heat or moisture.

LIMITATIONS:

Do not use with SOPREMA self adhered membranes or adhere in COLPLY EF Adhesive

WARRANTY:

For more information refer to www.SOPREMA.us or contact your SOPREMA representative.

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TECHNICAL INFORMATION & TESTING:

DIMENSIONS & MASS		
PROPERTY	SMALL	LARGE
Dimensions , in (cm)	1 1/4 x 1 1/4 x 2 (3.2 x 3.2 x 5)	2 1/4 x 2 1/4 x 3 1/4 (5.7 x 5.7 x 8.3)
Length , in (m)	39.4 (1.0)	39.4 (1.0)
Weight ; lb (kg)	2 (0.9)	4 (1.8)
Pieces per box	24	12
Weight per box ; lb (kg)	37 (16.8)	37 (16.8)
Coverage per box ; LF (LM)	78.7 (24.0)	39.3 (12.0)
Boxes per pallet	30	30
Pallet weight ; lb (kg)	1,490 (675.9)	1,490 (675.9)

Data is represented by average values, unless noted otherwise.