



COMPETENT. COMPETITIVE. COATINGS.

# PREFABRICATED SBS SELF-ADHESIVE MEMBRANE

## Description:

**SBS Self-Adhesive** prefabricated membrane is a self-adhesive roll designed to be used as a cap sheet in any type of substrate.

Is manufactured with asphalt modified with SBS polymer, reinforced with fiberglass or polyester mat, and mineral granule-surfaced. Has a split release film for easy application to substrates.

## Recommended use:

**SBS Self-Adhesive** prefabricated membrane can be used as a waterproofing cap sheet in multi-ply selfadhered systems, in modified bitumen roof systems, prior preparation of the surface according to the proposed specification.

## Features:

- Excellent adhesion and product performance
- Low temp flexibility.
- Self-adhered membrane for safe applications where using a gas torch is undesirable or prohibited.

## Caution:

Clean the surface to be roof coated, from dust, scrap, as well as old systems before priming. Do not place heavy objects or contusive on the recent installed, without the suitable protection to prevent damage. The surface to be waterproofed must not have bulges that can damage the membrane.

## Handling and Storage:

Indoors on a smooth and clean surface, up to two overlapped pallets placed vertically with a 6 mm agglomerate board minimal between the lower and upper pallets. During its handling and stowage the rolls must not be hit to prevent damages. Move always in a vertical position, NEVER horizontally. Do not place anything on them; support them firmly in order to not leaning on one side or bow.



DARK GRAY



WEATHERED WOOD



LIGHT BROWN



DARK BROWN



OXFORD GRAY



WHITE

PROPERTY	TEST METHOD	TYPICAL VALUE
Low Temperature Flexibility, 14 °F (-10°C)	ASTM D 5147	PASS
Longitudinal Elongation, %	ASTM D 5147	5
Transversal Elongation, %	ASTM D 5147	5
Longitudinal Tensile Strength, N	ASTM D 5147	290
Transversal Tensile Strength, N	ASTM D 5147	145
Dimensional Stability	ASTM D 5147	PASS

PRESENTATION	
Top surface finish	mineral granules
Membrane Thickness	3.0 mm (118 MILS) y 3.5 mm fiberglass; 3.5 mm poliester fiber
Roll Size	107.64 ft2 (10 m²)
Roll Width	3.28 ft (1 m)
Roll Length	32.81 ft (10 m)
Net Coverage	94.72 ft² per roll (8.8 m²)

**Update:** May 12/2020. These technical specifications replace any previous one up to this date. Subjected to changes without notice.