

# Sheeting Bond™ -White

## An Elastomeric Adhesive for Tremco TRA Elastomeric Flashing Membranes

### FEATURES

Tenacious bond

Butyl elastomer

Compatible

One-part

### BENEFITS

- Provides immediate adhesion to bituminous surfaces. Can be used on vertical surfaces.
- Bonds to Hypalon, roofing membranes, concrete and most construction materials.
- Can be used on a variety of surfaces.
- Outstanding elongation and recovery.
- Can be used on asphaltic and single ply roofs.
- Simple application. Labor saving.

### DESCRIPTION

Sheeting Bond-White is a one part butyl based elastomeric formulated as a flashing membrane adhesive for a variety of roofing substrates. Sheetting Bond is asbestos free.

### BASIC USES

Sheeting Bond is used to adhere roof flashing materials such as TPA Flashing Membrane to single ply, BUR, or modified bitumen roof systems.

Vertical substrates are acceptable.

### COLOR

White

### PACKAGING

Available in 19L (5 gallon) containers.

### GRADE

Trowel

### STORAGE LIFE

One year in unopened container

### APPLICATION

Remove embedded gravel, dirt, dust, rotted felts, and foreign matter. Apply over clean, sound, dry base.

Leave Sheetting Bond exposed 15 minutes minimum before applying membrane into adhesive. Adjust open time depending on ambient conditions.

White Sheetting Bond must be fully covered by flashing membranes. It remains tacky and will pickup dirt, darken, and discolor if left exposed.

### COVERAGE RATE

0.5 m<sup>2</sup>/L (20 ft<sup>2</sup>/gal) using 3 mm (1/8") notched trowel. Rates will vary depend-ing on ambient temperature and actual surface conditions.

### LIMITATIONS

- Not intended for use in ponded conditions.
- Not intended for exposure to UV. Will discolor/pickup dirt if left exposed.

### PHYSICAL PROPERTIES

PROPERTY	TYPICAL VALUE	TEST METHOD
Asbestos content	None	ASTM D 276
Viscosity @ 25°C (77°F)	1,120-1760 Pa.s (1,1,120-1,760,000 cP)	ASTM D 2196
Density @ 25°C (77°F)	1534 kg/m <sup>3</sup> , White, (12.8 lb/gal)	ASTM D 1475
Adhesion in peel, min	0.5 N/mm (3 lbf/in)	ASTM D 1876
Lap shear adhesion, min	124 kPa (18 psi)	ASTM D 816
VOC, less water, water less exempt solvent	250 g/L	ASTM D 3960

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## PRECAUTIONS

Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.

## MAINTENANCE

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

## TECHNICAL SUPPORT

Your local Tremco Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the service of the Tremco Service Staff.



[www.tremcoroofing.com](http://www.tremcoroofing.com)  
3735 Green Road  
Beachwood, Ohio 44122  
1.800.852.6013

220 Wicksteed Avenue  
Toronto, Ontario, M4H 1G7  
1.800.668.9879

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