

# Sheeting Bond AF

## Asbestos Free Elastomeric Bedding Adhesive

**Composition:** A highly tenacious, cold-applied one part rubber based adhesive compound for bonding elastomeric sheeting and other materials to the various substrates generally encountered in roofing. Sheeting Bond is formulated from a synthetic (butyl) rubber base compounded with other resins and additives to produce a smooth adhesive compound.

**Basic Use:** Versatility of application: Due to its inherent adhesive characteristics, Sheeting Bond is ideal as a bedding elastomer for adhering Tremco Elastomeric Sheeting in a wide range of flashing and tie-in configurations, as bedding and waterproofing various roofing accessories such as drain, pitch pocket and projection sleeve flanges.

Generally, Sheeting Bond does not require a primer. However, for extremely weathered and dried out felts and porous surfaces an application of Tremprime Q.D. will enhance the adhesion properties.

#### Features:

- One step application.
- Compatible with aged asphalt and tar.
- Quick, positive grab, forms an immediate seal.
- Tenacious adhesion.
- Accommodates cyclical movement - elastomeric in nature.
- Tar and asbestos free.

#### Limitations:

- Contains flammable solvent
- Some temporary swelling of plastic or rubber membranes may occur with thicker applications or in cold temperatures. Allow solvent to flash off for 15-30 minutes prior to bonding and test for compatibility
- Do not use where solvent or solvent vapour will come into contact with polystyrene insulation.

**Packaging:** Available in 11.4 litre (3 U.S. gallon) containers.

**Application:** The following application information is designed to serve as a general guide. Depending upon your particular roofing needs, your Tremco roofing representative will prepare detailed specifications.

1. Ensure that surfaces receiving Sheeting Bond are clean, dry and free of embedded gravel, dust, dirt oil and other contaminants which will adversely affect adhesion or waterproofing integrity.

2. Although Sheeting Bond can be applied in cold weather, for best handling properties maintain the material temperature above 10°C (50°).

3. Apply Sheeting Bond at the approximate rate of 3.3L/m<sup>2</sup> (12.5 ft.<sup>2</sup>/U.S. gal.) for rough surfaces. 1.9L/m<sup>2</sup> (21 ft.<sup>2</sup>/U.S. gal.) for smooth surfaces.

4. Prior to adhering Elastomeric Sheeting, allow the Sheeting to Bond to flash off solvent for approximately 15-30 minutes depending on temperature.

5. Ensure a full contact between the Elastomeric Sheeting and the Sheeting Bond, eliminating all wrinkles and fishmouths.

6. Strip-in or overcoat all leading edges of Elastomeric Sheeting with Sheeting Bond or other Tremco approved mastic reinforced with BURmesh.

**Precaution:** Users must read container labels and Material Safety Data Sheets and health and safety precautions prior to use.

**Availability/Cost:** Immediately available from Tremco LTD. at strategic locations throughout Canada.

Cost data is available from your local Tremco representative. For name and telephone number of your local representative, call the Roofing Division Toronto 416/421-3300, in Montreal 514/521-9555 or 800/263-6046, or in the U.S. at 216/292-5000 or 800/852-6013.

**Guarantee/Warranty:** We warrant our product to be free of defects and manufactured to meet published physical properties when cured and tested according to ASTM, CGSB and Tremco standards. UNDER this warranty, we will provide, at no charge, additional product to replace any product proved to be defective when applied in accordance with our written instructions and in applications recommended by us as suitable for this product.

All claims concerning product defect must be made within twelve (12) months of shipment. Absence of such claims in writing during this period will constitute a waiver of all claims with respect to such product.

**Maintenance During Warranty Period:** Written notice with thirty (30) days is required after any alleged defect is noticed.

**Technical Services:** Your local Tremco Representative, in conjunction with the Tremco Engineering Services Department, provides analysis and assistance in developing recommendations for special applications. On-site instruction can generally be provided at a nominal charge. Their services are complemented and extended by Tremco's Research & Development Laboratories which have earned a unique reputation in weather-proofing technology.

# TREMCO

Roofing & Weatherproofing Peace of Mind™

**Statement of Policy and Responsibility:** Tremco takes responsibility for the furnishing of quality roofing materials, and providing specifications and recommendations for their proper installation. Tremco offers no opinion on, and expressly disclaims any responsibility for the structural soundness of any roof deck on which its products may be applied. Opinions of competent structural engineers should be obtained as to the structural soundness of the roof deck, or its ability to properly support the contemplated roof deck or resultant damages, and no Tremco representative is authorized to vary this disclaimer.

**TREMCO.**

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