

# Uncured Flashing

## Self-Adhering Flashing

### FEATURES

- Easy Fast Application
- 100% Solids
- Excellent heat water, and chemical resistance

### BENEFITS

- Reduces Labor Cost
- No Volatile Organic Compounds
- Long performance life

### DESCRIPTION

Tremco Uncured Flashing is an uncured 0.045" EPDM membrane laminated to a 0.025" black butyl-base pressure-sensitive fully cured adhesive/sealant for single ply roofing membranes.

### BASIC USES

Tremco Uncured Flashing may be used for general purpose flashing of roof top protrusions, patching, and repairing seams. Tremco Uncured Flashing was specifically developed for use with EPDM single ply membrane. However, it adheres well to most Types of single ply roofing membranes

### PACKAGING

Available rolls: 6 "x 100'; 2-rolls/box. 9", 12" x 100'; 1-roll/box

### COVERAGE

6" X 100' approximately 50 sq.ft./roll  
9" x 100' approximately 75 sq.ft./roll  
12" x 100' approximately 100 sq.ft./roll

### STORAGE LIFE

The uncured flashing will continue to cure overtime. When stored indoors, out of direct sunlight, and in original unopened container between 60°F (15°C) and 80°F (26.6°C) the shelf life is 6 MONTHS

### APPLICATION

**Surface Preparation:** Surface must be clean, dry, free of dirt, oil, debris, dust, and other contaminants.

**Application:** Prime the area to be flashed with Tremco Primer/Splice Wash. When primer/splice wash is dry, align the roll of membrane adjacent to the area to be flashed. Unroll the membrane, cut to the desired length and trim the corners of the membrane to ensure that they are rounded. Remove the release paper. Cup the flashings lightly. Adhere the center portion of the membrane first, and position the balance of the membrane by applying firm hand pressure. **DO NOT STRETCH MATERIAL.** Roll the membrane with a hand roller to insure a water-tight seal

### LIMITATIONS

- Do not remove roll from container until installation
- Do not apply to wet surfaces
- Do not use over asphalt mastics or previously applied adhesives.

### PHYSICAL PROPERTIES

PROPERTY	TYPICAL VALUE	TEST METHOD
Tensile	100 psi	ASTM 412
Elongation	1,200%	ASTM 412
Heat Aging at 300°F	No appearance change after 180 hrs.	ASTM 412
Brittleness Temperature °F	Less than -50	ASTM 412

### MAINTENANCE

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

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## PRECAUTIONS

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

## TECHNICAL SUPPORT

Your local Tremco Roofing sales representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications.



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