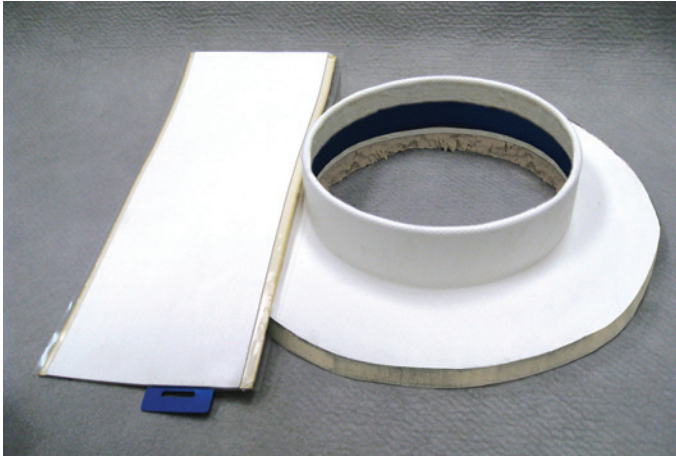


# Sure-White® EPDM

## Pressure-Sensitive Pourable Sealer Pockets



### Overview

Sure-White EPDM Pressure-Sensitive (PS) Pourable Sealer Pockets are a prefabricated pocket consisting of a 2"-wide (50 mm) plastic support strip with SecurTAPE™-backed Elastoform Flashing®.

### Features and Benefits

- » PS Pourable Sealer Pockets are ideal for sealing irregular, hard-to-flash penetrations through EPDM or TPO membranes.
- » Available in 6" (150 mm) and 8" (200 mm) diameters.
- » Several pockets can be combined to create larger pockets as needed.

### Installation

1. All penetrations must be a minimum of 1" (25 mm) from the PS Pourable Sealer Pocket.
2. Securement is required for pockets greater than 18" (450 mm) in diameter. Refer to specifications.
3. Pourable Sealer to be minimum 2" (50 mm) deep.
4. See appropriate installation guide. Refer to Carlisle U-16A detail.
5. Pockets can be stacked two high if necessary to achieve greater height.
6. The entire surface where the PS Pourable Sealer Pocket and sealant will be applied must be clean. The adhesive on the back of the PS Pourable Sealer Pocket and the sealer will not adhere to dusted or dirty surfaces. Any residual contamination will be detrimental to the bond strength of the adhesive and sealer.

7. Remove all foreign material.
  - a. Remove excess mica dust by brooming or wiping with a clean, dry rag or a Carlisle HP Splice Wipe.
  - b. Clean all mating surfaces with Weathered Membrane Cleaner and allow to dry.
 

Note: Permeation-resistant gloves (that meet ANSI/ISEA 105-2005) are required for hand protection when cleaners or primers are being used.
  - c. Allow the membrane to dry thoroughly before proceeding.
8. Application of HP-250 Primer, TPO Primer, or Low-VOC Primer
  - a. Standard EPDM Membrane - Apply the appropriate primer with a clean HP Splice Wipe (or equivalent). Scrub the membrane area where the PS Pourable Sealer Pocket is to be applied in a circular motion to achieve a thin, even coating on the membrane. The properly cleaned/primed area will be uniform in color and free of streaks, globs or puddles.
  - b. Pre-Kleened™ EPDM or TPO Membrane - Roller-apply the appropriate primer to the membrane with a short nap length paint roller. The coated area will be free of streaks, globs or puddles.

Prime all surfaces inside the Pocket with the appropriate primer, including the deck membrane, penetration and uncured Elastoform Flashing that will come in contact with the Pourable Sealer. **Do not apply primer to the blue plastic strip that forms the inside wall of the PS Pourable Sealer Pocket.**

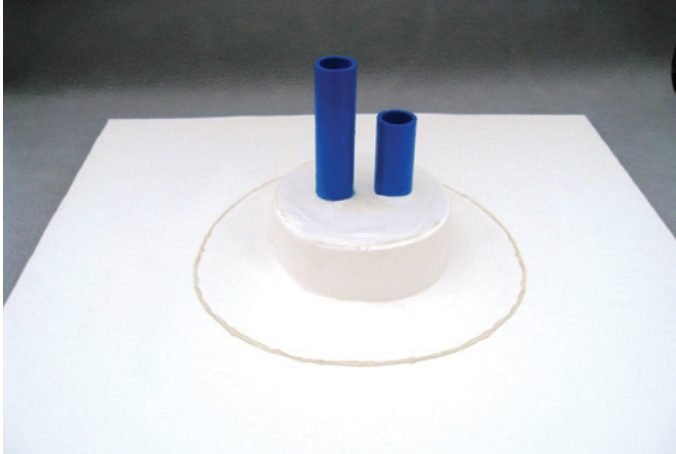
Note: Using excessive amounts of primer will not enhance adhesion of the PS Pourable Sealer Pocket to the membrane. Use only the necessary amount to obtain 100% coverage of the area where the PS Pourable Sealer Pocket will be applied.

9. Allow the primer to flash-off until it does not transfer to a dry finger touch. Install the PS Pourable Sealer Pocket as soon as the primer flashes off to minimize potential dust contamination and promote adhesion in colder weather.
10. Fill the pocket with either One-Part Pourable Sealer or properly mixed Two-Part Pourable Sealer and crown the surface to prevent ponded water.

*Review Carlisle specifications and details for complete installation information.*

# Sure-White EPDM

## Pressure-Sensitive Pourable Sealer Pockets



### Precautions

- » Jobsite storage temperatures in excess of 90°F (32°C) will shorten product shelf life.
- » Do not use where the maximum temperature will exceed 180°F (82°C).

### Typical Properties and Characteristics

Material Color	White
Size/Weight	6" - 7 lbs/carton of 12 pcs. (3 kg) 8" - 9 lbs/carton of 12 pcs. (4 kg)
Shelf Life	9 months when stored between 60°– 80°F (15°– 27°C)

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

Sure-White Pressure-Sensitive Elastoform Flashing meets or exceeds the minimum requirements set forth by ASTM D4811 for a Type 1 (EPDM) Class V (cures on the roof) flashing material.

### LEED® Information

Pre-consumer Recycled Content	0%
Post-consumer Recycled Content	0%
Manufacturing Location	Greenville, IL
Solar Reflectance Index (SRI)	N/A