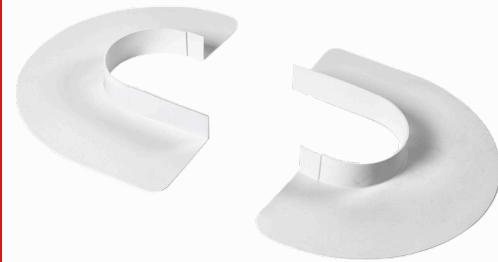




## EverGuard® and EverGuard Extreme® TPO Split Pourable Sealer Pocket



### Description:

Increase efficiency when flashing irregular penetrations with factory-built EverGuard® and EverGuard Extreme® TPO Split Pourable Sealer Pockets. These single-ply roofing system preformed accessories provide roofing contractors with an effective, easy-to-install detail. GAF manufactures these accessories from a proprietary formulation designed for use with GAF EverGuard® and EverGuard Extreme® TPO single-ply membranes. GAF TPO accessories can help you reduce installation costs, risk of leaks, and callbacks, while helping you create a uniform look.

### Application:

Preformed accessories may be installed on mechanically attached, fully adhered, or self-adhered EverGuard® and EverGuard Extreme® TPO roofing systems, using conventional techniques. See published application and specifications manual for detailed instructions.

### Product Information:

EverGuard® and EverGuard Extreme® TPO Split Pourable Sealer Pockets are engineered for use with GAF EverGuard® and EverGuard Extreme® TPO single-ply membranes. They eliminate the need for contractors to fabricate a pitch pocket in the field. The split design lets you cut the pocket to better fit irregular penetrations, therefore requiring less sealant. Fill these right-sized pockets with EverGuard® TPO One-Part Pourable Sealant.

### Installation:

- Establish 2" (52 mm) clearance around the projection. For areas with multiple projections, allow 1" (25.4 mm) between projection and pocket.
- Clean all dust and debris from the projection area.
- Install four Drill-Tec™ plates and screws surrounding the projection.
- If the two-piece pocket doesn't fit tightly, cut each piece along one of their marked lines for a better fit, which also reduces the amount of EverGuard® One-Part Pourable Sealant required.
- Heat-weld the entire flange (preferred).
- When not welding the entire flange (optional), weld a minimum 2" perimeter along the outside of the flange and ensure sealant does not migrate by either applying a bead of GAF FlexSeal™ Caulk Grade Sealant along the inside seam where the pocket meets the roof or a thin layer of non-shrink quick-set grout across the entire roof area inside the pocket.
- Heat-weld the upright portion of the two pocket sections together with a minimum 2" weld.
- Prime every surface of the pocket (inside and out) that will contact the sealant, as well as pipes, concrete, etc. within the pocket, with EverGuard® TPO Seam Cleaner or EverGuard® TPO Cleanweld Conditioner.
- Fill the pocket with the pourable sealant, slightly overflowing to ensure a complete fill.

Note: Pourable sealant is considered a maintenance item, therefore is excluded from guarantee coverage.

### Specifications

|                        |   |
|------------------------|---|
| Total width of pocket  | 19" (483 mm)                            |
| Total length of pocket | 25" (635 mm), can be cut to 19" (483mm) |
| Height of pocket walls | 2" (51 mm)                              |

### Shipping Specifications

|                  |  |
|------------------|--|
| Box size         | 24" (610 mm) x 19.5" (405 mm) x 13.5" (343 mm) |
| Pieces per box   | 6 complete pockets                             |
| Weight per box   | 6 lb. (2.72 kg)                                |
| Boxes per pallet | 12   |
| Pallet size      | 48" (1,219 mm) x 48" (1,219 mm)                |

| Product SKU | EverGuard® | EverGuard Extreme® |
|-------------|------------|--------------------|
| White       | 800B920NC  | 800C776NC          |



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