



## InnoviFlash<sup>TM</sup> TPO Sealant Pocket

**Stock #:** 6204060

**Material:** .60 mil (1.52 mm)  
IKO InnoviTPO Membrane

**Standard size:** 6 in. x 12 in.  
(152.4 mm x 304.8 mm)

**Color:** White

**Packaging:** 6 Pockets/box, 5.0 lbs (2.2 kg)/box

All reported values are nominal.

- Outstanding flashing solution for irregular or difficult penetrations.
- Injection molded with six cutting guides for sizing flexibility.
- Installs up to 60% quicker than traditional flashing.

### System Compatibility

InnoviFlash TPO Sealant Pockets are intended for use with IKO InnoviTPO Roofing Systems and are approved for use with an appropriate IKO Diamond Shield Limited Warranty. Building owners, specifiers, roof consultants and roofing contractors are invited to review the IKO InnoviTPO System Specifications at [www.iko.com/innovi](http://www.iko.com/innovi) for further information on including this product as part of a complete IKO roofing system.

### Installs Quickly and Easily

InnoviFlash TPO Sealant Pockets quickly and easily flash irregular and difficult penetrations by creating reservoirs for sealant around the penetrations, saving the applicator time and labor. The 2 in. (50.8 mm) vertical wall creates a perimeter around the penetration while the reinforced TPO-flange ties into the existing field membrane.

### Two-Piece Design Enables Proper Fit

Injection molded with cutting guides at 6 points, InnoviFlash TPO Sealant Pockets provide sizing flexibility to fit multiple size penetrations on the roof. Without the need to disconnect conduits or lines, InnoviFlash TPO Sealant Pockets save up to 60% labor compared to traditional flashings.

## InnoviFlash<sup>™</sup> TPO Sealant Pocket

### Installation

1. Prepare all welding surfaces by cleaning with InnoviPrime<sup>™</sup> TPO Pre-Wash or TPO Pre-Wash LVOC membrane cleaner.
2. Fit both pieces of the InnoviFlash TPO Sealant Pocket together around the penetration.
3. If smaller size is required, remove excess material by cutting along vertical guidelines.
4. Heat weld the vertical and horizontal overlaps completely.
5. Heat weld the pocket flange to IKO InnoviTPO membrane.
6. Fill sealant with InnoviSeal<sup>™</sup> Universal Sealer.

The information on this sheet is based on data supplied by the manufacturer to IKO and believed to be true and accurate. The information is offered solely for the user's consideration, investigation and verification. Nothing contained herein constitutes or represents a warranty or guarantee for which the manufacturer or the distributor can be held legally responsible.