

RE-FLEX TPO INSIDE CORNER DATA SHEET

RPI Re-Flex TPO single-ply roofing system accessories provide roofing contractors with an easy-to-install factory-built or field formed detail accessory. RPI Re-Flex accessories are manufactured using a proprietary formulation designed for use with RPI Re-Flex TPO single-ply heat weld and taped membrane installations.

- Manufactured to accommodate inside corners of base and curb flashings
- Designed for ease of welding in tight areas
- Inside Corners are formed using unreinforced membrane to a nominal 50 mil thickness

SPECIFICATIONS	
Membrane Thickness:	.055" (1.40 mm)
Corner Dimensions:	6" x 6" x 5 1/4"
SHIPPING INFORMATION	
20 Corners per carton:	3.5 lbs. per carton
Carton per pallet:	54



DESCRIPTION:

RPI Re-Flex TPO Inside Corners are a heat weldable membrane engineered to be installed as part of a premium performance, cost competitive, fully adhered/mechanically attached single ply membrane system that provides a durable, lightweight, puncture and chemical resistant, Energy Star rated alternative to other low slope roofing systems. RPI Re-Flex Flashing Membrane is available in White, Grey, and Tan membranes and may be installed using RPI Re-Flex Tapes or Heat Welded in .045, .060, and .080 Re-Flex TPO membrane systems.

APPLICATION:

1. All substrates must be dry, clean, and free of debris and loose foreign materials including oils, grease, and other contaminants.
2. All surfaces must be smooth and free of sharp and protruding edges.
3. RPI Re-Flex TPO Flashing Membrane must be installed according to RPI TPO System Specifications. Refer to RPI Specification Manual for system installation details.

RECOMMENDED STORAGE:

1. Protect membrane from puncture and other physical damage.
2. Keep product protected from weather in original cartons.

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