



RPI RE-FLEX TPO WALKPAD MEMBRANE DATA SHEET

DESCRIPTION:

RPI Re-Flex TPO Walkpad membrane is engineered to be installed as part of a premium performance, cost competitive, single ply membrane system that provides a durable, lightweight, puncture and chemical resistant, protective membrane for defined areas exposed to foot traffic such as roof hatches, HVAC units, roof access doors, and step-off areas.

RPI Re-Flex TPO Walkpads may be installed with Re-Flex Seam Tapes or heat welded.

APPLICATION INSTRUCTIONS:

1. All substrates must be dry, clean, and free of debris and loose foreign materials including oils, grease, and other contaminates.
2. Cut the Walkpad membrane into 10ft. lengths. Maintain a minimum 1inch space between sections to allow for adequate water drainage.
3. Clean the field membrane and Walkpad with RPI Membrane Cleaner. Apply Re-Flex Primer to cleaned areas and apply Re-Flex Seam Tape around the Walkpad perimeter. When using a heat welder, maintain the same speed and temperature setting used when welding field membrane to membrane.
4. RPI Re-Flex TPO must be installed according to RPI TPO System Specifications. Check RPI Specification Manual for system installation details.

PHYSICAL CHARACTERISTICS:

Color:	White
Thickness:	125 mil
Width:	34 inches
Length:	50 ft. roll
Weight:	118 lbs. per roll
Surface:	Diamond Pattern

RECOMMENDED STORAGE:

Store in clean, dry area in original packaging.

Information stated on this Roofing Products International, Inc. Data Sheet is intended to provide basic guidance as to storage, application, coverage, shipping, and other product data. Information is subject to change with out notice. For more information regarding this product, refer to RPI MSDS, and the RPI Specification Manual. As neither Roofing Products International, Inc. nor its representatives practice structural engineering or architecture, RPI disclaims any responsibility and offers no opinion as to the structural soundness of any structure on which its products may be applied. The building owner should obtain the services of a competent structural engineer before proceeding. RPI accepts no responsibility for any structural failure or resultant damages. No Roofing Products International, Inc. representative is authorized to vary this disclaimer.



57460 Dewitt St. Elkhart, IN 46517

Sales/Technical 1-800-628-2957 Fax: 574-294-3450
www.rpiroyaledge.com