TremPly® TPO Walkway Roll



An Accessory Designed for TremPly TPO Single Ply Roof System

11-11-11	FEATURES	BENEFITS
	Diamond plate design	Great traction
	Smooth edges	Easy weldability
	Manufactured using recycled TPO	Excellent weatherability built in
DESCRIPTION:	TremPly® TPO Walkway Roll provides roofing contractors with an easy-to-install, factory-built detail. It is manufactured using proven, durable TremPly TPO as well as recycled TPO.	
BASIC USES:	TremPly TPO Walkway Roll is designed to protect the membrane in areas exposed to rooftop traffic for maintenance access or other uses. These areas include HVAC, roof hatches, access doors, etc. TremPly TPO Walkway Roll is required on a Tremco-warranted roofing system. "Safety" Yellow Walkway Rolls are great for sensitive areas of a roof, such as perimeters, around skylights, or in areas of low clearance.	
COLORS:	Gray and Safety Yellow.	
SIZE:	34" x 50' (864 mm x 15.24 m); diamond pattern measures 30" [762 mm] with 2" [51 mm] smooth on both edges. 125 mil thickness. 79 lb. (34.02 kg) per roll (nominal).	
APPLICATION:	 Heat weld: Heat-weld TremPly TPO Walkway Roll to the roof membrane surface continuously around the walkway roll perimeter. Walkway rolls must be spaced 6" apart (152 mm) to allow for drainage. First, roll or brush TPO primer on the back of the TPO roll along the edges and down the middle length of the roll. Clean and prime the roof membrane where the roll will be installed. Install tape to the back of the roll where cleaned (edges and middle) and roll-in with a silicone hand roller. Remove the release paper and install the taped rolls directly onto the roof membrane. Secure the rolls by rolling into place. 	
MAINTENANCE:	Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.	
TECHNICAL SERVICES:	Your local Tremco Roofing representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement	



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and extend the services of the Tremco Technical Service Staff.

The information provided on this data sheet is effective as of December 2017 and supersedes all previous data concerning this product and its application.

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