



InnoviStepTM TPO Walkway Pad



Stock #: 6208060

Thickness: 125 MIL (3.2 mm)

Colors: White

Roll Size: 36" (1 m) X 60 ft. (18 m)

Coverage: 180 ft² /ROLL (5.5 m²)

Weight per Roll: 65 lbs. (30 kg)

All reported values are nominal.

- Thick textured tpo sheet.
- Ideal for high traffic areas.
- Excellent for installations around HVAC units.

System Compatibility

InnoviStep TPO Walkway Pads 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 for further information on including this product as part of a complete IKO roofing system.

Features and Benefits

- High tensile strength and dimensional stability.
- Puncture and abrasion resistant.

InnoviStep[™] TPO Walkway Pad

Installation

InnoviStep TPO Walkway Pad must be heat-welded to the IKO InnoviTPO roofing membrane. .

1. Install the textured side up over the membrane with a 2-in (50.8 mm) continuous weld around the membrane perimeter to ensure water tightness.
2. To allow for proper drainage, install walkway pad in maximum 10 ft long sections. Leave a gap of at least 2 in (50.8 mm) separation between walkway pad sections.
3. Keep all pads at least 2 in (50.8 mm) from field seams, around penetrations, and adjacent sections of walkway pad.

Physical Properties

PROPERTY	STANDARD	METRIC
Thickness:	125 mil	3.2 mm
Roll Size:	36 in x 60 ft	92 cm x 18.3 m
Coverage:	180 ft ²	17 m ²
Weight per Roll:	65 lbs	30 kg

Material Properties

PROPERTY	ASTM TEST METHOD	STANDARD	METRIC
Tensile Strength, Grab (Warp/Fill):	D 751A	300 / 300 lbs	1,334 / 1,334N
Tear Strength, Tongue (Warp/Fill):	D 751B	55 / 55 lbs	245 / 245 N
Dimensional Stability (1 hr/212 °F):	D 1204	+ / - 1%	
Ply Adhesion:	D 751 (mod)	40 lbs / 2 in	178 N / 5 cm
Screwdriver Puncture:	D 751	55 lbs	245 N
Abrasion Resistance (H18/1 kg):	D 3884	8,000 cycles	
Low Temp:	D 2136	-40 °F	-40 °C
High Temp:	D 1204	212 °F	100 °C

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.