

## ROOF TRAK® III WALKWAY PAD

### DESCRIPTION:

Roof Trak® III Walkway Pad ("Roof Trak III") is an all-season, non-skid, maintenance-free walkway/protection pad, made from recycled Duro-Last® PVC membrane and is compatible with Duro-Last PVC membranes.

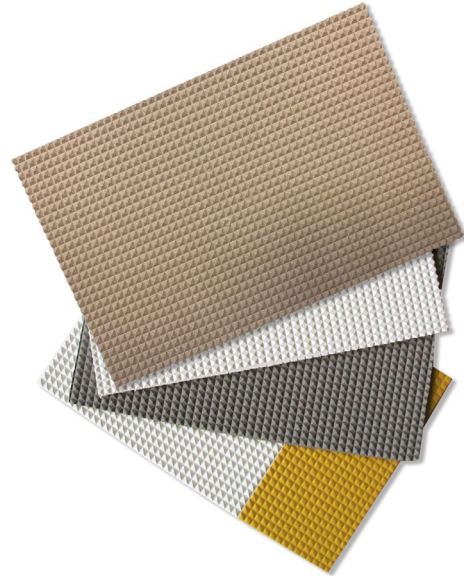
Roof Trak III provides protection in heavily-travelled rooftop areas, as well as providing a separator for overburdens, such as solar equipment and mechanical equipment sleepers.

Roof Trak III utilizes a standard, factory-attached, 4-inch (102 mm), white membrane skirt on two sides of the Roof Trak III for attachment to the field membrane by heat (hot-air) welding.

### ORDERING:

Roof Trak III Walkway Pads are available in the following colors and sizes:

ORDERING		
Size	Roof Trak III Walkway Pad Color <small>*All Roof Trak III Walkway Pads Come with Standard White Membrane Skirt on 60-Inch Sides</small>	Item #
<b>30 x 60 Inch *</b> (762 x 1,524 mm)	White	1080
	Tan	1081
	Gray	11107
	White/Safety Yellow	1086
<b>60 x 60 Inch *</b> (1,524 x 1,524 mm)	White	1082
	Tan	1083
	Gray	11108
	White/Safety Yellow	1087
<b>30 x 60 Inch 4-Sided Skirt</b>	White Roof Trak III/White Skirt	1355
	White Roof Trak III/Safety Yellow Skirt	1356



### STORAGE AND HANDLING

- Store product in a dry location.
- Use a tarp covering to keep Roof Trak III dry.

### INSTALLATION:

- A 1-in. (25 mm) gap is required between sections of Roof Trak III to allow for proper water drainage.
- Roof Trak III which is installed directly over field seams must have one side left unwelded to allow for the warranty inspection.
- Heat (hot-air) weld the Roof Trak III skirt to the field membrane along the entire length of the skirt.
- Field welds must be at least 1-1/2 in. (40 mm) wide.

ROOF TRAK III WALKWAY PAD PROPERTIES	
Property	Results
<b>Thickness</b>	0.135 in. (3 mm)
<b>Weight</b>	0.79 lb/ft <sup>2</sup> (3.86 kg/m <sup>2</sup> )
<b>Breaking Strength (MD)</b>	516 lb (2,295.3 N)
<b>Breaking Strength (CMD)</b>	489 lb (2,175.2 N)
<b>Elongation (MD)</b>	50%
<b>Elongation (CMD)</b>	64%
<b>Tear Strength (MD)</b>	45 lb (200.2 N)
<b>Tear Strength (CMD)</b>	71 lb (315.8 N)
<b>Static Coefficient of Friction (Dry)</b>	0.95
<b>Static Coefficient of Friction (Wet)</b>	1.19