



Thermoplastic Single Ply and Multi-Ply Roofing Systems

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FLEX WALKWAY PAD

Flex Walkway Pad is designed to be used as a traffic-bearing roof top walkway on Flex's Roofing Systems. It can also be used as a protection layer around rooftop equipment to protect the roofing membrane from damage. The evident gray color of the walkway pad has been designed to highlight traffic and maintenance areas. The traffic-bearing surface provides excellent skid resistance and the low profile does not disrupt roof drainage. Special width and length rolls are also available, as well as custom thickness and color.

PHYSICAL PROPERTIES

Color	Gray
Size	36" wide X 60' long
Slip-Resistant Membrane Thickness	80 mils (nominal)
Reinforcement	1000 denier polyester
Tear Strength	210 lbs X 200 lbs
Puncture Resistant	96 pounds
Shore A Durometer	85
Low Temperature Bend	-40°F
Hydrostatic Resistance	400 psi
Dimensional Stability	less than 1%

METHOD OF APPLICATION

The Flex Walkway Pad is recommended to be hot air welded to the existing membrane by utilizing the hot air welding technique. The Walkway Pad can also be installed with Flex Bonding Adhesive. Walkway Rolls are to be cut in lengths no longer than 10' sections, with 2" spacing, between sections.