



MasterFormat: 07 72 43



NO. 761-A

JUNE 2017
(Supersedes October 2012)

WHITEWALK® Roof Traffic Pads

DESCRIPTION

WHITEWALK roof traffic pads are multi-ply, asphaltic panels consisting of a reinforced carrier sheet, fortified asphaltic core, and a non-slip top surface of white mineral granules that reflect heat and help assure safe footing.

WHITEWALK is specifically designed to provide a durable, visually designated walkway over most types of roofing systems. It is commonly used wherever there's a need to protect the integrity of the roofing system from maintenance traffic.

USES

WHITEWALK roof traffic pads, with their white granular surface, provide an obvious, designated safe walkway for service routes to equipment of various types and traffic paths to, under, and around signs and displays. WHITEWALK is compatible with fiberglass mesh, asphaltic coatings, asphalt-saturated felts, butyl rubber, neoprene, EPDM, and most polyvinylchloride and plastic sheetings. WHITEWALK is not recommended for use on areas such as sundecks, elevated patios, etc., where sharp or pointed furniture legs and high heel foot traffic would puncture its surface.

FEATURES/BENEFITS

- White reflective surface serves as a visual traffic guide.
- Easy to handle and install ... no special tools required.
- Fully compatible with most currently popular roofing systems.
- Absorbs the impact of traffic with its tough asphaltic core.
- Available in two thicknesses.
- Virtually maintenance free.

PACKAGING

STANDARD SIZES (Nominal)*	APPROX. WEIGHT PER 100 FT. ²
1/2" x 3' x 4', 5' & 6' (12.7 mm x .91 m x 1.2 m, 1.5 m & 1.83 m)	330 lb. (16.11 kg/m ²)
3/4" x 3' x 3' & 5' (19.05 mm x .91 m x .91 m & 1.5 m)	495 lb. (24.17 kg/m ²)

OTHER LENGTHS ARE AVAILABLE UPON REQUEST.

APPLICATION

Built-up Roofing and Modified Bitumen Systems ... Apply WHITEWALK roof traffic pads after the roof has been completely surfaced with gravel, slag, etc. Sweep away all loose surfacing materials from the area to receive the WHITEWALK panels. Install the panels with spot applications of plastic cement or the same coating used to embed the gravel. Embed and step each panel into the spot applied cement or coating.

Single-Ply Roofing Systems ... Consult the manufacturer of the roofing system for assurance of compatibility with the WHITEWALK panels and for adhesive recommendations.

NOTE ... WHITEWALK roof traffic pads should be spaced and applied like stepping stones to permit the unrestricted flow of free water. Apply with minimum of 1" - 3" (25.4 mm - 76.2 mm) between panels. Do not butt tightly. WHITEWALK can be cut to size on the job to fit around roof equipment.

PRECAUTIONS

Read and follow application information and Safety Data Sheet information.

CONTINUED ON REVERSE SIDE...

LEED INFORMATION

May help contribute to LEED credits:

- MRc9: Construction and Demolition Waste Management

For most recent data sheet, further LEED information, and SDS, visit www.wrmeadows.com.



LIMITED WARRANTY

W. R. MEADOWS, INC. warrants at the time and place we make shipment, our material will be of good quality and will conform with our published specifications in force on the date of acceptance of the order. Read complete warranty. Copy furnished upon request.

Disclaimer

The information contained herein is included for illustrative purposes only, and to the best of our knowledge, is accurate and reliable. W. R. MEADOWS, INC. cannot however under any circumstances make any guarantee of results or assume any obligation or liability in connection with the use of this information. As W. R. MEADOWS, INC. has no control over the use to which others may put its product, it is recommended that the products be tested to determine if suitable for specific application and/or our information is valid in a particular circumstance. Responsibility remains with the architect or engineer, contractor and owner for the design, application and proper installation of each product. Specifier and user shall determine the suitability of products for specific application and assume all responsibilities in connection therewith.