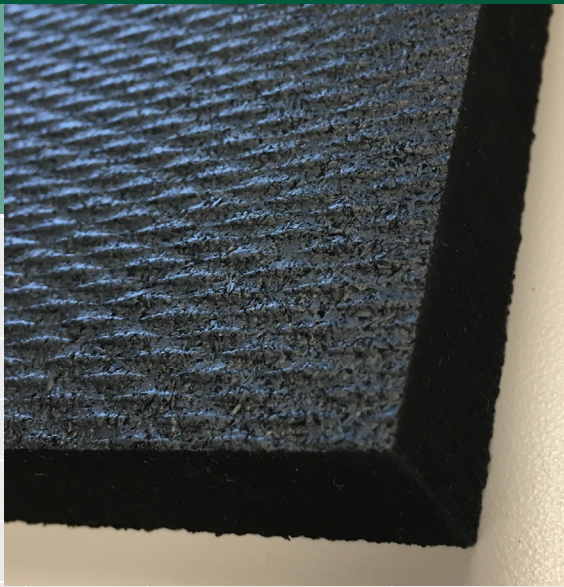


Diamond Tread Walkpad



Solid rubber, non-skid protective pad for light foot traffic

FEATURES

Non-Slip surface
Thick, solid rubber
High Quality material

BENEFITS

Safer traffic across roof areas
Protects roof membrane from damage
Long Lasting Protection

DESCRIPTION:

Diamond Tread Walkpads are a solid rubber protective pad with a non-skid diamond textured surface.

BASIC USES:

Recommended for use on Built-up, MB, and single ply roof systems for light foot traffic. Suitable for use as a roof top service pathway, around roof top equipment, and under light equipment supports.

DIMENSIONS:

3' x 4' x 3/4" (914 mm x 1219 mms x 19 mm).

PACKAGING:

50 pads per pallet

COLOR:

Black

WEIGHT:

Approximately 49 lbs (22.2 kg) each

APPLICATION:

Prior to installation, turn over and lay out each Diamond Tread Walkpad for approximately 30 minutes to allow for all moisture to dissipate from the surface. Use a circular saw to cut to desired size.

Adhere Diamond Tread Walkpads to a flat surface in ribbons or spot applications of the following adhesives:

- Polyroof SF
- Reglet Joint Sealant
- Sheeting Bond, Black
- Solargard Seam Sealer

Apply positive pressure during installation to assure positive contact. Space pads 1" to 3" (25 – 75 mm) or in a stepping stone pattern to permit water flow across the roof surface

LIMITATIONS:

Not intended to be surfaced with reflective roof coatings.

Not intended for application over aggregate roof surfaces.

Not intended for exposure to oil, gasoline, or mineral spirits bases solvents. Rubber compound may swell and permanently deform.

PRECAUTIONS:

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

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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 preventative maintenance are all part of a sound roof program.

TECHNICAL SERVICES:

Your local Tremco 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 and extend the services of the Tremco Technical Service Staff.

PHYSICAL PROPERTIES:

Property	Typical Value	Test Method
Ultimate Elongation	80%	ASTM D412
Tensile Strength	600 psi	ASTM D412
Shore A Hardness	64	ASTM D2240
Specific Gravity	1.06 – 1.15	ASTM D297
Tear Resistance	117 lbs/in	ASTM D624



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

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