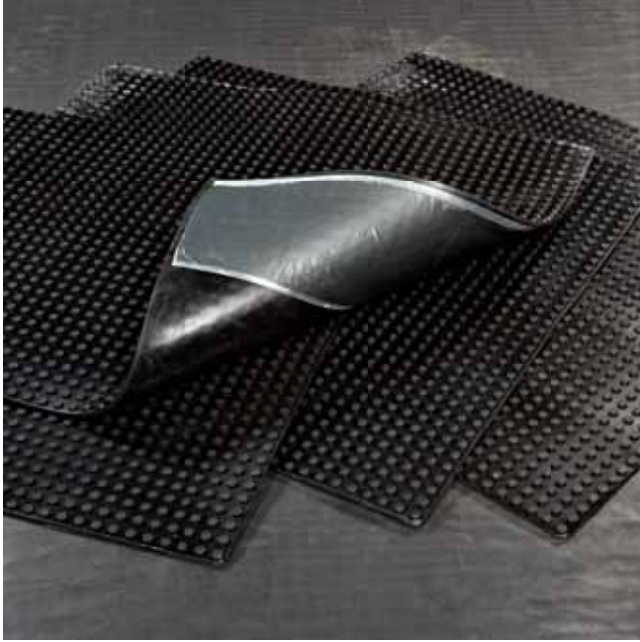


CARLISLE'S
EPDM CLASSIC
**PRESSURE-SENSITIVE
 MOLDED WALKWAY PADS**



Overview

Let Carlisle simplify your next EPDM installation with their Pressure-Sensitive Walkway Pads. The Carlisle Walkway Pad is designed to protect the membrane in those areas exposed to repetitive foot traffic.

Intended Uses

1. Walkways must be installed at all traffic concentration points (i.e., roof hatches, access doors, rooftop ladders, etc.) regardless of traffic frequency.
2. Walkways must also be installed if regular maintenance (once a month or more) is necessary to service rooftop equipment.

Features and Benefits

- Excellent tear and puncture resistance
- UV resistant
- Slip resistant
- Available in both black and white

Installation*

1. Remove excess dust and dirt from the membrane by wiping with a clean rag. To remove accumulated dirt, footprints, etc., scrub the membrane sheets with warm low-sudsing soap and water and rinse with clean water.
2. Clean the dry membrane surface by scrubbing with Sure-Seal HP Splice Wipes or clean natural fiber rags using Weathered Membrane Cleaner.
3. Adhere Walkway Pads using Carlisle EPDM Primer. Apply primer to deck surface where tape will contact deck surface.
4. Allow a 1" (25 mm) wide break between Walkway Pads. Discontinue Walkways over field splices allowing a minimum 1" (25 mm) gap.

* REVIEW CURRENT CARLISLE SPECIFICATIONS AND DETAILS FOR SPECIFIC APPLICATION REQUIREMENTS.

Precautions

The product is to be used as a walkway only and is not designed as a substitute for ballast. Walkway Pads cannot be installed within 10' (3 m) of the roof perimeter or on projects which exceed 50' (15 m) in height for Design "B" systems. Concrete pavers may be used in these areas. When installing walkways in conjunction with ballast, avoid the entrapment of small ballast below walkways. Also, avoid excessive application of primer on ballasted systems installed over EPS insulation. Walkway Pads are a maintenance item and are not covered under the Carlisle membrane systems warranty.

PS Molded Walkway Pads

Typical Properties and Characteristics

Color	Black
Pad Thickness	min - .162 max - .202
Performance Requirements	
Density, pct	70
Tensile Strength, psi ASTM D412 Unaged	500
Tear Resistance, ppi ASTM D624 Unaged	250
Packaging	30 inches x 30 inches - 50 per skid (76 cm x 76 cm)

Investing in Roofing Solutions for Over 45 Years

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