

CARLISLE'S  

**PRESSURE-SENSITIVE  
 MOLDED WALKWAY PADS**



## Overview

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

## Intended Uses

Walkways should be installed at all traffic concentration points, berms, access points, etc.

## Features and Benefits

- Excellent tear and puncture resistance
- UV resistant
- Easy installation
- Reduces wear to membrane in high traffic areas.

## 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. 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. Use Primer to prime GeoEPDM Membrane to adhere pads.
3. Adhere Pressure-Sensitive Walkway Pads according to the following procedure:
  - a. Apply Primer using a paint roller or splice wipe. Apply only to areas where the Walkway Pad will be adhered.
  - b. After the Primer has dried, remove release liner and place the Walkway Pad onto the primed membrane area. The Walkway Pad should be walked in place once adhered.
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

1. The product is to be used as a walkway only and is not designed as a substitute for ballast.

## GeoEPDM Pressure-Sensitive Molded Walkway Pads

### Typical Properties and Characteristics

Color	Black
Pad Thickness	min - .162 max - .202
Performance Requirements Density, pct	70
Tensile Strength, psi ASTM D 412 Unaged	500
Tear Resistance, ppi ASTM D 624 Unaged	250
Packaging	30 inches X 30 inches - 50 per skid (76 cm X 76 cm)