



## JM PVC Walkpad

### Description

JM PVC Walkpad is a textured, flexible, polyester-reinforced thermoplastic membrane manufactured using an ultraviolet-resistant polyvinyl chloride and an Elvaloy® KEE (ketone ethylene ester) formulation.

It is intended for use with all JM PVC systems as walkway material and as protection around roof-top units that require regular maintenance.

### Colors

Grey, Sandstone

### Packaging

Roll

### Size

36" wide x 60' long (91.44 cm x 18.29 m)

### Nominal Thickness

0.072" (1.83 mm)

### Gross Coverage

180 ft<sup>2</sup> (16.72 m<sup>2</sup>)

### Weight Per Roll

86 lb (39.0 kg)

### Installation

The JM PVC Walkpad is installed textured side up over the JM PVC roofing membrane with a 1½" (38.1 mm) continuous weld around the sheet perimeter to ensure watertightness.

Refer to JM PVC Applicator Guides or Detail Drawings for instructions.

### Precautions

**When installing the JM PVC Walkpad, care should be taken to achieve a full weld around the perimeter of the material. Be sure to install textured side up. On mechanically fastened systems, care should be taken to avoid installing over the disc and in a manner to minimize installing over seams, whenever possible.**

**Refer to the Material Safety Data Sheet prior to using JM PVC Walkpad. Material Safety Data Sheet is available by calling (800) 922-5922 or on the Web at [www.jm.com/roofing](http://www.jm.com/roofing).**