

Description

Presto-Tite is a high performance edge treatment for all your modified bitumen and BUR roof projects. It provides maximum protection against wind uplift damage.

Use

Presto-Tite edge for bituminous roof systems allows for vertical face attachment without penetrating the horizontal flange. This “nonpenetrating” design eliminates the need to strip-in the deck flange, thus eliminating potential delamination between the asphalt and metal deck flange due to thermal expansion and contraction forces.



Accessories

Factory-welded anchor corners, overflow and spillover scuppers, downspout sumps, radius and special angles, extenders and soffit clip systems are also available.

Material Specifications

Anchor Bars:

12' (3.05 m) lengths, extruded from 6063-T6 alloy aluminum, preslotted 12" (30.48 cm) o.c.

Fasteners: (Furnished)

Corrosion resistant #12 x 1⁵/₈" (4.13 cm) fasteners with hexagonal head and driver bit furnished. Masonry fasteners available upon request.

Snap-On Fascia Cover:

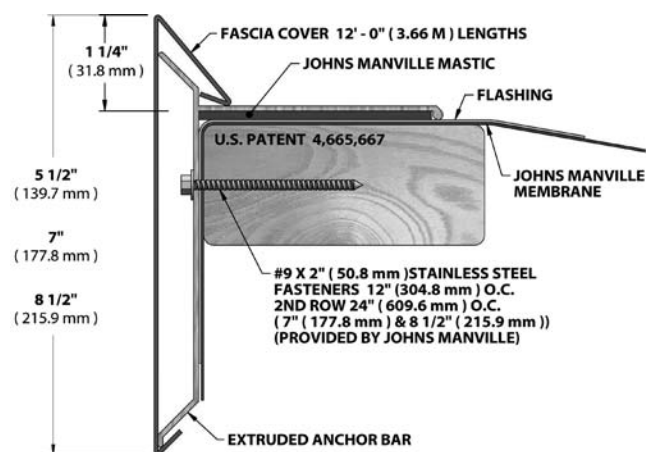
12' (3.05 m) lengths available in 24 ga. (0.6 mm) steel with Kynar®* 500 and 0.040" (1.02 mm) aluminum in mill, clear or color anodized, and Kynar 500 finishes. Other metals and finishes available upon request. Fascia cover is factory “notched” to provide a 1" (2.54 cm) lap joint.

Anchor Bar Splice Plates:

0.025" (0.64 mm) mill aluminum with factory-applied closed cell compression gasket allows for thermal movement of the fascia systems.

Sizes

Typical Applications:



Style	Face Height	Coverage Dimension
PFM-55	5½" (140 mm)	4¼" (108 mm)
PFM-70	7" (178 mm)	5¾" (146 mm)
PFM-85	8½" (216 mm)	7¼" (184 mm)

Refer to the Material Safety Data Sheet and product label prior to using this product.