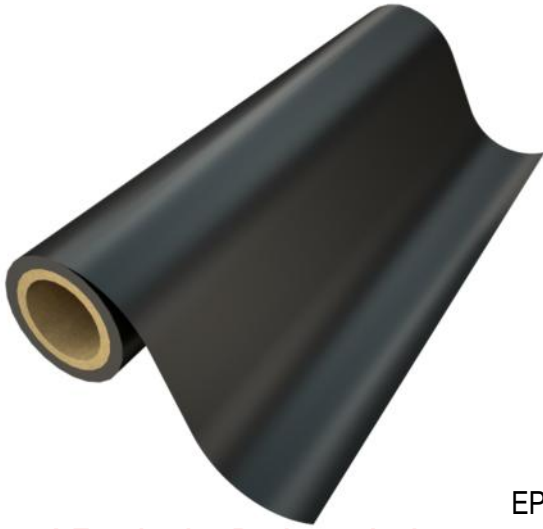


PRODUCT SUBMITTAL

4192 EPDM THRU-WALL FLASHING

WIRE-BOND



Termination Bar

EPDM THRU-WALL FLASHING

Drip Edge Flashing (Drip Plate)

Note: A Termination Bar is required for surface-mounted applications.

Description: EPDM Thru-wall Flashing membrane is a flexible EPDM membrane (Ethylene Propylene Diene Terpolymer) that forms a moisture retarder in cavity wall construction by redirecting water to a buildings exterior.

QUICK SET sealant should be used for all laps and joints.

Technical Data:

Property	Avg. Values	Test Method
Tensile Strength:	9.0 MPa (1305 psi)	ASTM D412 (Die C)
Elongation:	300%	ASTM D412 (Die C)
Tear Resistance:	26.3 kN/m (150 lbf/in)	ASTM D624 (Die C)
Ozone Resistance:	No Cracks	ASTM D1140
Heat Aging:		ASTM D573
29 days @116°C (240°F)		
Tensile Strength:	8.3 MPa (1205 psi)	ASTM D412
Elongation:	200%	ASTM D412
Brittleness Temp:	-45°C (-49°F)	ASTM D2137
Water Absorption:	+8,-2	ASTM D471
change in weight after immersion in water for 166 hrs @ 70°C (158°F)		
Water Vapor Permeability:	2.0 Perm mils	ASTM E96

Meets ASTM D4637/D4637M Specification for EPDM Sheet Used in Single-Ply Roof Membrane



Features

- Non-staining
- Highly resistant to masonry chemicals
- Easy to install/full line of accessories
- Strong resistance to UV & ozone
- Durable
- Outstanding elasticity
- Flexible to - 500 F
- Puncture and tear resistant

EPDM Flashing 40 Mils (1.0 mm) Thickness

Width: 12" 16" 18" 24" (50 lf rolls)

Accessories:

#4198 Quick Set Sealant - 28 oz. cartridge (**Required**)

Termination Bar (Required):

#4200 Stainless Steel #4200 PVC
 #4210 Stainless Steel with Flange Top for Sealant

Corners & End Dams: Finish: Stainless Steel EPDM

#4194 End Dam #4196 Inside Corner #4196 Outside Corner

Drip Edge Plate Flashing: Finish: Stainless Steel

Size: 3" width 1-1/2" width #4165 Drip Edge Flashing (8'-0" Length)
 #4166 Inside Drip Edge Corner #4166 Outside Drip Edge Corner

Weep & Vents: #3601 Cell Vent #3603 Clear Rectangular Vent

#3602 Louvered Weephole

Mortar Suspension: #3611D Cavity Net DT 1" #3611D Cavity Net DT 2"

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