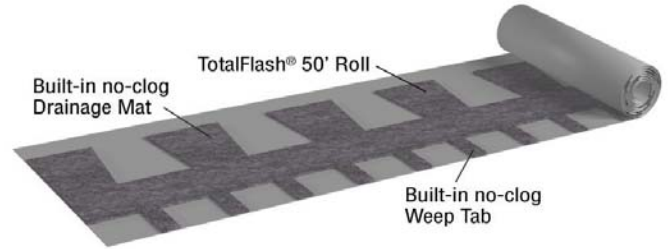




Technical Data Sheet - TotalFlash Rolls

Description

The patented TotalFlash Roll Cavity Wall Drainage Solution is a factory-assembled masonry cavity wall flashing system. It combines a flashing membrane, mortar dropping collection drainage mat, and drainage mesh weep tabs into a single, easy-to-install 50' roll. It provides superior moisture protection, slashes labor costs, and can be custom configured for your job, usually at no additional charge.



Features

- Sold in 50' rolls
- 90% open-weave polyester mesh mortar dropping collection mat and weep tabs
- 18" standard height
- Additional available sizes: 12", 24" (Custom sizes available on request)
- Five available membranes
- FREE takeoff service, custom sizing and bid and installation help on awarded projects
- Drip edges, termination bars, and termination bar mounting screws available separately

Sizes and Packaging

STANDARD THICKNESS	ROLL HEIGHT	ROLL LENGTH	ROLLS/BOX	LF/BOX
EPDM - 0.045"	12"	50'	3	150
All other membranes - 0.040"	18"	50'	2	100
	24"	50'	1	50

- Custom sizes are available upon request
- 100 self-tapping #14 x 2" termination bar screws per box

Recycled Content

MATERIAL	RECYCLED CONTENT
Drainage mat/weep tabs	40% Pre-consumer
PVC termination bar	100% Pre-consumer
Stainless steel drip edge	80% Post-consumer
Kynar® drip edge	23% Post-consumer

LEED form available on website, mortarnet.com



Technical Data Sheet - TotalFlash Rolls

2/2

Components Options

- Flashing membranes
 - Rubberized Asphalt: 0.032" rubberized asphalt bonded to 0.008" polyethylene film, self-adhering, excellent tensile/elongation/permanence characteristics, temperature resistant to 245° F
 - Copper Laminate: 5 oz. Copper sheet reinforced with 2 layers of fiberglass fabric
 - Thermoplastic Polyolefin (TPO): UV stable, ozone resistant, chlorine-free, recyclable
 - EPDM synthetic rubber

Available Options Sold Separately

- Termination bars
 - PVC: 1.125" high x 0.120" thick x 10' 0" long, UV stabilized, non-migratory plasticizers, high strength, corrosion resistant, pre-drilled holes
 - Stainless Steel: 0.750" high x 16 gauge thick, 1/4" lip, pre-drilled holes 6" on-center, 100% recyclable
 - Stainless Steel: 1.25" high x 16 gauge thick x 59-5/8" long, 1/2" lip, pre-drilled holes 6" on-center, 100% recyclable
- Drip edges
 - Stainless Steel: 3.0" high x 28 gauge, 3/8" hemmed edge, 100% recyclable
 - Cold-rolled Copper: 3.0" high x 24 gauge, 3/8" hemmed edge, 100% recyclable
 - Kynar®-coated galvanized steel: 3.0" high x 24 gauge, 3/8" hemmed edge, 4 color choices (Almond, Tan, Gray, Terra-cotta)
- CompleteFlash® - TPO, or synthetic rubber/polypropylene blend (RP)
 - 14" High inside/outside Corner Boots
 - End Dams: right, left, universal
- Metal Drip Edge Corners
 - Pre-formed outside 90°
 - Adjustable 325° to 22°
- Sealants
 - BTL-1 Butyl