



FIBERGLASS EIFS MESH

Grip-Rite® Fiberglass EIFS Mesh is a woven fiberglass mesh that is an important part of a cementitious stucco or EIFS assembly. Fiberglass EIFS mesh is embedded into the basecoat layer to provide reinforcement and resistance to cracking. When applied with other necessary wall components to meet code, the exterior finish will have a durable, alkali resistant structure that helps minimize cracking.

- ☑ 5.08 oz. per sq. meter
- ☑ Alkali resistant
- ☑ Polymer coated
- ☑ Leno weave
- ☑ Non-adhesive
- ☑ Durable and impact resistant
- ☑ Flame retardant
- ☑ Flexible
- ☑ Available in three popular sizes

White Standard Mesh			
SKU	Size	Rolls/ Carton	Cartons/ Pallet
EM38150GR	38 in. x 150 ft.	4	24
EM48150GR	48 in. x 150 ft.	4	18
EM9150GR	9.5 in. x 150 ft.	16	24



Product Specification		
Type		Physical Properties
Mesh Size	Warp	5 mm
	Weft	5 mm
Weaving		Leno
Fabric Weight		145 GSM
Coating Type		Acrylic
Resin		16+/-2%
Tensile ASTM D5035 (Dry)	Warp	150
	Weft	180
Elongation (Dry)	Warp	5%
	Weft	5%
Fireproof		Yes
Alkalai Resistance	5% NAOH 28 days	60%
Yarn	Warp	134 TEXx2
	Weft	400TEX