

Fiberglass Mesh (F04001)



Fiberglass Mesh is on the basis of fiberglass woven fabric, after surface treatment, this alkali-resistant mesh has excellent properties including water-resistance, alkali-resistance, flexibility, softness, and resistance to aging. It is widely used for waterproofing in roofing applications, reinforcement for natural marble, plaster board, artificial and Exterior Insulation Finishing System (EIFS).

Product technical specification

Weight (g/m ²)	Mesh Size (mm)	Weaving	Resin Content (%)	Tensile Strength (N/5cm) Warp x Weft
60	2x2	leno	18±2	550x450
60	1.25x2.5	Plain	18±2	600x600
65	5x5	leno	18±2	660x660
70	5x5	leno	18±2	750x700
75	4x5	leno	18±2	700x900
80	4x4	leno	18±2	750x800
90	4x5	leno	18±2	750x1000
110	10x10	leno	18±2	900x1200
115	4x5	leno	18±2	950x1250
130	10x10	leno	18±2	1300x1300
145	4x5	leno	18±2	1100x1100
145	4x4	leno	18±2	1300x1300
145	4x5	leno	18±2	1300x1400
160	4x4	leno	18±2	1300x1450
210	4x4	leno	18±2	1600x1350