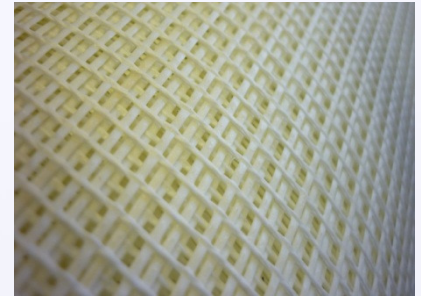


Plaster Reinforcement Mesh

Description

Fibreglass mesh is an ideal reinforcement for plaster particularly around openings or areas of traditional weakness.

Our mesh is made out of fibreglass fabric and can be used to stabilise unstable surfaces and cover and help prevent cracking. It has a flexible lattice made from special alkaline resistant woven glass-fibre yarns which offer incredible strength when embedded into wet basecoat plaster. This reinforcing glass mesh is both resistant to alkali and flexible and can be used on even and uneven surfaces.



Main Features

- Great compatibility with the majority of plasters
- Reliably strong and tear resistance
- Flexible and pliable
- Easy and safe to use – only simple tools (scissors, utility knife) needed to work with our fibreglass mesh

Standard Dimensions

Product	Weight g/m ²	Width	Roll Length	Mesh Aperture	Weave	Warp	Weft	Tensile Strength	L.O.I	Rolls / Pallet	0-9 Rolls	10+ Rolls	1+ Pallet	3+ Pallets
GMESH/60/1000/50	60-75	1000mm	50m	2.5mm x 2.5mm	Leno	EC9-34 Z20	EC9-68	Warp ≥ 700, Weft ≥ 800	15-25%	60	£45	£32.50	£26.50	£24.50
GMESH/145/1000/50	145	1000mm	50m	10mm x 10mm (+/- 0.5mm)	Leno	EC13-272 Z20	600 Tex	Warp ≥ 1700 / Weft ≥ 1700	18-25%	24	£49	£35	£29.95	£26
Test Method	DIN EN 12127	DIN EN 1773				DIN 53853	DIN 53853	EN ISO 13934.1	DIN ISO 1887					

Prices exclude VAT but include carriage

Packaging

Fibreglass mesh wound on the core with inside diameter 40 or 50mm
 Rolls shrink wrapped in plastic and put in Euro Pallet bulk pack vertically
 Bulk Packs band strapped on wooden pallets.

Transport Storage

Goods have to be stored and transported in the producer's packing
 Clean and Dry Storage

Further Information

Material Safety Data Sheet	Fibreglass Mesh
Harmonisation Code	70195900

Important: Information on the above characteristics is based upon tests we believe to be reliable. The values given are typical values that vary according to application conditions. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. It should be noted that the substrate test materials are generic and actual results may vary from those given above. Purchasers should independently determine prior to use the suitability of this material for their specific purposes. All Textile Technologies Europe Ltd materials described herein are sold subject to Textile Technologies Europe Ltd conditions of sale, a copy of which is available on request.