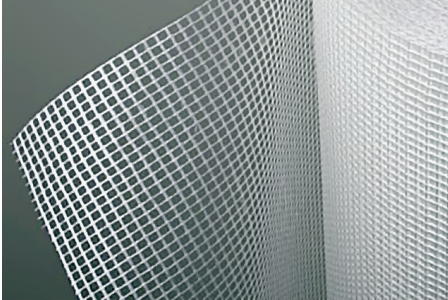


EURO

MESH

RENDERING FIBRE-GLASS MESH



**Alkaline resistance rendering
fibreglass mesh**

Specification: 1 m x 50 m
4 mm x 4 mm
warp of yarn 134 tex x 2
woof of yarn 300 tex

Size: 4 mm x 4 mm (5 mm x 5 mm)

Average of weight: 160 g/m²

Width: 1000 mm

Length: 50 m

Tensile strength: warp: 1500 n / 50 mm (2500 n / 50mm)

Woof: 1800 n / 50 mm

Resin content: 18 % - 20 %

Alkaline resistance properties after 28 days immersion of 5 % NaOH solution the Average retention rate for tensile fracture strength up to 70 %.

APPLICATION

Apply an even coat between 1 to 1.6mm thick with a smooth edge trowel

Place the mesh onto the wet base coat and gently press the mesh into the base coat with the trowel

After the base coat has hardened apply a second coat again between 1 to 1.6mm thick

Overlap of mesh should be at least 50mm

The euro mesh can also be used to reinforce angles and reveals.

