

Glassfibre mesh Fine

Product Name:

Glassfibre mesh Fine

Composition:

Alkali-resistant glass fibre fabric consisting of polymer-coated glass filaments.

Properties:

Strikotherm glass fibre fabric is an essential part of the mortar layer for Strikotherm EWI systems. The 'Fijn/Fine' glass fibre creates a load-distributing mortar-fabric layer.

Colors:

Green.

Use:

In the Strikotherm EWI systems.

Technical data:

- Mesh size 4*4 mm.
- Weight 165 g/m².
- Dimensions 50 x 100 cm.

Surface preparation:

The surface must be sound and stable, free of dust, dirt, grease, moisture, cement skin, loose parts and any other contaminants that could interfere with the bonding of the plaster.

General Processing:

Embed the Strikotherm 'Fijn/Fine' alkali-resistant glass fibre into the mortar with an overlap of at least 10 cm and smooth down with a stainless steel trowel so that a system-bonded layer thickness is reached with the glass fibre layer in the upper half of the layer. Take care to ensure that the glass fibre is continuous through the layer and is sufficiently embedded. Since the diagonals of wall openings such as doors and windows create the largest thermal stresses, use Strikotherm diagonal fabric strips there. These fabric strips are applied for hot application of the mortar-fabric layer.

Consumption:

1.10 m² per m².

Packaging:

50 m² per rol.

Storage:

Dry and on pallets.

Particularities:

Do not process if the air and surface temperature is below 5°C (41°F) or if frost is expected.