REINFORCEMENT ACCESSORY

TENSYL Fibreglass Mesh

TENSYL Fibreglass Mesh is a 145 g/m² reinforcement accessory for specified plastering and coating systems. It is embedded within a compatible receiving coat.

ROLL SPECIFICATION

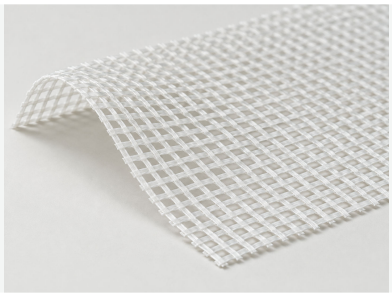
Supplied roll	145 g/m².
Roll dimensions	1 m × 50 m.



Packaging illustration.



Fibreglass mesh embedded within a receiving coat.



Woven fibreglass reinforcement for a compatible coat.

Uses and benefits

Reinforcement within the coat

The woven fibreglass fabric provides reinforcement within the selected plaster or coating build-up.

Wall areas and details

Reinforcement locations, including corners, openings and terminations, follow the receiving system's specification.

Application notes

Compatibility is specific to the receiving coat; the supplied roll identity does not establish suitability with every mortar.

Aperture, tolerances and alkali-retained strength with test methods are not specified here. Embedment, lap and termination details are determined by the complete receiving-system specification and installation method.

Product overview. The applicable technical and safety data sheets govern application and handling.