

REINFORCEMENT MESH 145

145g / m² fiberglass reinforcement mesh is used for interior and exterior finishing work to reinforce surface putty and plaster. The polymer dispersion-coated reinforcement mesh helps to prevent cracks in the reinforced finishing surface.



Fiberglass mesh	Weight (g/m ²)	Mesh size (mm)	Roll (m ²)	On the pallet (pc)
ETIX 110	145	10x10	50	24

ADVANTAGES

- Helps prevent cracks on the reinforced finish
- Alkali resistant
- Non-stretchable and tear-resistant
- High resistance to mechanical pressure

INSTALLATION

Apply the putty / plaster mixture across the width of the reinforcement mesh panel to the surface to be finished so that the thickness of the mixture is about 2/3 of the final layer thickness. Push the reinforcement mesh straight into the mixture without wrinkles. Spread the mixture through the meshes. Install the following panels with a 10 cm overlap. Putty the reinforcement mesh so that the mesh is completely covered with the mixture. The total thickness of the finishing layer depends on the mixture used.

MATERIAL

Polymer Glass fibers coated with a dispersion.

STORAGE

Store upright, keep dry and protected from moisture.