

## REINFORCEMENT MESH 60

60g / m<sup>2</sup> fiberglass reinforcement mesh is used in interior finishing works to strengthen the surface putty. The polymer dispersion-coated reinforcement mesh helps to prevent cracks in the reinforced finishing surface.



| Fiberglass mesh | Weight (g/m <sup>2</sup> ) | Mesh size (mm) | Roll (m <sup>2</sup> ) | On the pallet (pc) |
|-----------------|----------------------------|----------------|------------------------|--------------------|
| ETIX106         | 60                         | 2x3            | 50                     | 60                 |

## ADVANTAGES

- Helps prevent cracks on the reinforced finish
- Alkali resistant
- Non-stretchable and tear-resistant

## INSTALLATION

Apply the putty 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.