

## PAINTING FABRIC 45

45g / m2 fiberglass painting fabric is suitable for preparing a smooth plastered, painted or wallpapered surface and for reinforcing gypsum boards. Covers finer cracks and remains minimally noticeable. The use of painting fabric helps to prevent the formation of cracks on the surface to be finished.



Painting fabric	Weight (g/m2)	Roll (m2)	On the pallet (pc)
ETIX105/25	45	25	34

## ADVANTAGES

- Helps prevent cracks on the reinforced finish
- The structure of the internal thread of the fabric ensures its high moisture resistance, flexibility in installation and durability
- High moisture resistance
- Easy to use

## INSTALLATION

The substrate on which the paintwork is applied must be dry, clean, level and free of particles that prevent adhesion. The minimum air and substrate temperature during installation is + 5 ° C. Before applying the painting cloth, cover the substrate with a suitable glue. When applying the adhesive with a roller, make sure that the surface is evenly covered with the adhesive - unevenness under the fabric can damage the appearance of the surface. When applying the adhesive by the spray method, it is important to follow a uniform material consumption specified by the adhesive manufacturer so that not too much adhesive is applied to the substrate. To avoid structural differences, install the fabric only in one direction with an overlap of approx. 2-5 cm. Press the glued tiles completely with a wallpaper brush or roller, making sure that no air bubbles remain under the fabric. Then cut through the overlaps of both panels at once and remove the cut strips. This will achieve a well-matched overlapping joint. It is not recommended to cover the inner corner with paint. After fixing the corners, cut off the excess fabric with a knife. When pasting the outer corners, continue with the fabric. If finishing is done in several stages, make sure that the fabric has dried before starting a new stage.

## MATERIAL

Fiberglass

## STORAGE

Keep dry and protected from moisture.