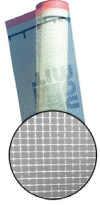


Baumit StarTex 160

Fine, non-slip, alkali-resistant textile glass fabric



- Prevents cracks
- Highly alkali-resistant
- Easy to process

Product Overview

Fine, warp and alkali-resistant glass fibre mesh. Tested system component for the reinforcement of Baumit renders onto Baumit external wall insulation (EWI) systems.

Composition

Glass fibre mesh with special build to give tear and warp resistance. Dimensionally stable and alkali-resistant.

Properties

- Warp resistant.
- Alkal-resistant.
- System component of Baumit EWI systems.

Application

Lay the Baumit StarTex Fine 160 wet-in-wet into the reinforcement basecoat render ensuring it is free from bubbles or folds. Position so that it lies within the upper third of the thickness of the reinforcing coat. Do not cut on the roll.

Technical Data

Mass per Unit Area:	160 g/m ²
Mesh size:	4 x 4.5 mm (± 0,5 mm Tolerance) approx.
Tear Strength:	app. 1.8 kN/5cm
Tear Strength:	app. 0.9 kN/5cm (28 days after ETAG)

	StarTex Fine 160 50m roll
yield	app. 45 m ² /roll
Consumption	app. 1.1 m ² /m ²

Delivery Format

Roll:50m2 (Width 1m), Pallet = 30 Rolls = 1,500 m²

Storage

StarTex Fine should be stored under normal climactic conditions. It should not be unusually dry nor unusually frozen for application. Ensure that StarTex Fine is stored so that it cannot be misshapen. Misshapen or damaged StarTex Fine cannot be used.

Substrate

Ensure there is sufficient key in the basecoat material before laying on the StarTex Fine mesh.

Processing

Position so that it lies within the upper third of the thickness of the basecoat.

Notes and General Information

Take note of the technical datasheets of the respective adhesive and reinforcing coat renders.
If you need further information about this material or its handling, consult with our outside service experts about the details and the materials.

Written and oral application technology recommendations provided by us to assist the seller/processor are based on our experience and reflect the current state of the art in science and practical application know-how. However, it is understood that these recommendations are non-binding. They do not create any legal relationship or any ancillary obligations in connection with the sale contract. They do not release the buyer from its obligation to verify the suitability to our products for the intended purpose or use by itself.