



Baunit StarTex Fine 160

Product:	Fine, warp and alkali-resistant glass fibre mesh. Tested system component for the reinforcement of Baunit renders onto Baunit external wall insulation (EWI) systems.										
Use:	<ul style="list-style-type: none">▪ Reinforcing mesh as a reinforcement for Baunit EWI systems.▪ To produce reinforced mortar layer on torn old rendered facades to protect render systems.▪ Can be used diagonally to give extra protection at, e.g. building openings doors and windows.										
Properties:	<ul style="list-style-type: none">▪ Warp resistant.▪ Alkali-resistant.▪ System component of Baunit EWI systems.										
Yield/Consumption:	<table><tr><td>Yield:</td><td>ca. 45 m² (50 m² Roll)</td></tr><tr><td>Consumption:</td><td>ca. 1,1 m²/m² area</td></tr></table>	Yield:	ca. 45 m ² (50 m ² Roll)	Consumption:	ca. 1,1 m ² /m ² area						
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Technical Data:	<table><tr><td>Mesh hole width:</td><td>ca. 4,0 x 4,5 mm (± 0,5 mm Tolerance)</td></tr><tr><td>Weight:</td><td>ca. 160 g/m²</td></tr><tr><td>Tear resistance when delivered:</td><td>≥ 1,8 kN/5 cm</td></tr><tr><td>Tear resistance (28 days after ETAG):</td><td>≥ 0,9 kN/5 cm</td></tr><tr><td>Characteristic:</td><td>Imprint</td></tr></table>	Mesh hole width:	ca. 4,0 x 4,5 mm (± 0,5 mm Tolerance)	Weight:	ca. 160 g/m ²	Tear resistance when delivered:	≥ 1,8 kN/5 cm	Tear resistance (28 days after ETAG):	≥ 0,9 kN/5 cm	Characteristic:	Imprint
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Components:	Glass fibre mesh with special build to give tear and warp resistance. Dimensionally stable and alkali-resistant.										
Application:	Lay the Baunit 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.										
Notes and General Information:	<p>Take note of the technical datasheets of the respective adhesive and reinforcing coat renders.</p> <p>If you need further information about this material or its handling, consult with our outside service experts about the details and the materials.</p>										
Delivery:	<p>Rolls: 50 m² (Width 100 cm, Length 50 m) 1 Pallet = 30 Rolls = 1,500 m²</p> <p>Rolls: 55 m² (Width 110 cm, Length 50 m) 1 Pallet = 30 Rolls = 1,650 m²</p>										

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.

Our recommendations for applications which we give to support the purchasers/handlers from our experience, corresponds to current science and practice. The advice is non-binding, and forms no contractual, legal relationship and no additional obligations in the purchase contract. The advice does not release the purchaser from examining our products for their suitability for their foreseen uses. The general rules of construction equipment must be adhered to. We reserve the right to make changes which serve to provide technical progress and improve the product or its use. When such technical information appears, earlier information is no longer valid.

You can find the most current information on our Internet pages. Only our current sales and supply conditions as well as provisions for the placement and use of our silos and mixing facilities apply for all business cases.