



Glass cloth reinforcing mesh

Accessories

Areas of application: For making the reinforcing layer in TURBO thermal insulation systems on foamed polystyrene or wool.

Properties:

- Waterproof
- Frost-proof
- Alkali-resistant

Application procedure:



Technical data		
Item no.	424982	315205
Packaging type		
Quantity per unit	50 m ² /roll	
Length	50 m	
Width	100 cm	
Weight	160 g/m ²	145 g/m ²
Consumption	1 lfm/m ²	
Yield	50 m ² /unit	

Material base: • Fiberglass

Application procedure: Making the reinforced layer: mineral wool boards should be pre-smoothed with a thin layer of adhesive by pressing the trowel firmly. Apply the mortar to the surface of a polystyrene or mineral wool board, drag it with a notched trowel, apply a reinforcing mesh strip and level evenly until it is completely covered. Reinforcing mesh strips should be laid with an overlap of about 10cm. The layer reinforced with a single mesh should be 3-5mm thick.

Application conditions: Use in temperatures recommended for a given thermal insulation system. Avoid performing works in adverse conditions. In the case of high temperatures, rainfalls, wind, use protective meshes on scaffolding.

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