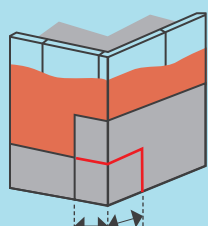





MESH FOR PLASTER

PLASTER HOLDING MESH

MESH FOR PLASTER Plaster holding mesh

PRODUCT	100% Glass fibre mesh with antialkaline finishing. Normal: 140 g/m ² / Strong: 160 g/m ²		
PACKAGING AND STORAGE:	<ul style="list-style-type: none"> · Roll h. 100 cm x lenght. 5.000 cm (50 m²). · Pallet: n° 30 rolls = 1.500 m² · Store in vertical position into a dry place. 		
COMPOSITION	Raw mesh 100% fibreglass.		
APPLICATION FIELD	<ul style="list-style-type: none"> · Reinforcement for plaster. · Reinforcement for levelling products. · Ideal for the reinforcement of smoothing and levelling of external thermal-insulation system realized with thermal plasters (Isolteco 150 - Isolsan 230) or insulating boards. 		
CONSUMPTION / YIELD	Approx. 1,10 m ² of mesh for 1 m ² of covered surface (considering possible overlapping).		
APPLICATION WITH SMOOTHING / ADHESIVES:	With a 10 mm notched trowel, apply a first layer of top coat plaster / adhesive (type Isolteco Rasatura Monocap), then the reinforcing mesh in vertical bands, overlaying at least of 10 cm. Then apply and level the second layer of top coat plaster / adhesive. The mesh should not be visible after its implementation and it should be located approximately at the center of the layer of leveling compound / adhesive.		
TECHNICAL CHARACTERISTICS:	CHARACTERISTICS:	NORMAL	STRONG
	<ul style="list-style-type: none"> · Colour: · Mesh dimension: · Weight: · Longitudinal breaking load N/5 cm: · Transverse breaking load N/5 cm: 	Blue 10 x 10 mm 140 g/m ² approx. 1.850 approx. 1.950	White 5 x 4 mm 160 g/m ² approx. 2.150 approx. 2.350
LAYING AND WARNINGS:	<ul style="list-style-type: none"> · During the application outdoor, if the façade is exposed to direct sunlight or strong wind, do not apply the smoothing / glue and the mesh. The facade must be properly protected. · Application details at critical points (on coats with thermal insulation boards): <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Apply the mesh in correspondence of the buildings corners, with an overlapping of at least 20 cm over the corner.</p> </div> <div style="text-align: center;">  <p>In correspondence of doors/windows, apply the mesh diagonally.</p> </div> </div>		

All the indications provided in this technical data sheet are purely approximate and not binding for legal purpose. The data listed has been gathered from laboratory tests and it hence follows that in practical applications on building sites the final characteristics of the products may be subject to substantial variations depending on the meteorological conditions and the installation. The user must always check suitability of the product for its specific use, undertaking all liability implicit in and deriving from use of the product, as well as comply with all methods and instructions for use generally referable to "workmanlike" execution. Edilteco S.p.A. reserves the right to change the contents of this mechanical data sheet on its final judgements. The spreading of this data sheet through any media, supersedes and cancels the validity of any other technical data sheet previously published.



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