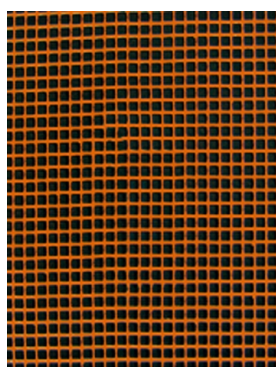




la scelta giusta
per grandi progetti.

SCHEDA TECNICA



Mesh HT 125

FIBREGLASS PLASTER MESH
SUPPORT

PRODUCT

Alkali-resistant fibreglass mesh to reinforce plasters and restoration of damaged masonry. Weight 125 g $\pm$ 5%, mesh 11x10 mm of orange color.

CHARACTERISTICS

Mesh realized with selected fibreglass spuns and then successively starched by resins resistant to cement alkali and anhydride contained in the plaster.

WHERE TO USE

Inserted in the thickness of the plaster it avoids the formation of cracks caused by settling of the underlying support, by shrinkage, or by external agents. Cut into strips (25-33-50 cm height) it can be used in the reinforcement of the joints and in the treatment of damaged masonry as a reinforcement mesh of the Monocem Pozzolanico.

PACKAGING

HT 125 Mesh is packaged in rolls of 50 m length and 1 m of width on pallet made up of 15 rolls.

ITEM SPECIFICATIONS (Plasters)

The reinforcement of internal or external screeds must be made with fibreglass mesh, such as HT 125 Mesh by Edilcol Italia, whose weight of starched fabric is 125 g / sqm.

ITEM SPECIFICATIONS (Building recovery)

Reinforcement with fibreglass mesh with anti-alkaline primer (such as HT 125 Mesh by Edilcol Italia) for the local reinforcement of artifacts stone. The mesh should be placed in combination with a monocomponent mortar with pozzolanic reactivity (such as Monocem Pozzolanico by Edilcol Italia). The mesh will have a basis weight equal to 125 g / sqm.



Cert. n. 27395-2008-AQ-ITA



Cert. n. 1982-CPR-059/471



Polizza n. 70023

CERTIFICATES, CONTROLS

Each supply is checked thoroughly in our laboratories.

RECOMMENDATIONS

In case of adjacent sheets, in the reinforcement of plasters, overcome the junction points, both transversal and longitudinal, for at least 5 - 10 cm. In case of adjacent sheets in the masonry recovery working, overlap the transversal junction points for at least 10 cm, and the longitudinal junction points of at least 25 cm.

Avoid the application at temperatures below +5°C to +35°C.

During the laying of 125 HT Mesh avoid the formation of creases and bubbles.

Anyone wishing to apply the product must establish compatibility with the intended use, undertaking all liability arising from its use.

DATI TECNICI

Rev. 03 - 02/2016

Weight	125 g $\pm$ 5%
Mesh width:	
Warp	11,0 mm
Weft	10,0 mm
Breaking Strength:	
Warp	26,0 N/mm
Weft	24,0 N/mm
Breaking elongation:	
Warp	3,5 %
Weft	3,5 %