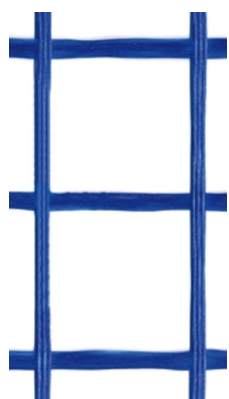




la scelta giusta
per grandi progetti.

SCHEDA TECNICA



HT 135 MESH

REINFORCEMENT FIBREGLASS
MESH FOR FLOORS

PRODUCT

Alkali-resistant fibreglass mesh, specific for the reinforcement of screeds, heated floors, crawl spaces and roofs. Mesh 40x40 mm – width: 1 m – weight: 135 g..

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

Reinforcement of floors and screeds. It is a valid alternative to the normal use of wire meshes. Due to its mesh 40x40 mm and its weight is easy to install.

PACKAGING

HT 135 Mesh is packaged in rolls of 50 m length and 1 m of width on pallet made up of 15 rolls.

ITEM SPECIFICATIONS

The reinforcement of internal or external screeds must be made with fibreglass mesh, such as HT 135 Mesh by Edilcol Italia, whose weight of starched fabric is 135 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, overcome the junction points, both transversal and longitudinal, for at least 5 - 10 cm.

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

During the laying of 135 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	135 g $\pm$ 5%
Mesh width:	
Warp	40 mm
Weft	40 mm
Breaking Strength:	
Warp	53 N/mm
Weft	21 N/mm
Breaking elongation:	
Warp	3,2 %
Weft	3,2 %