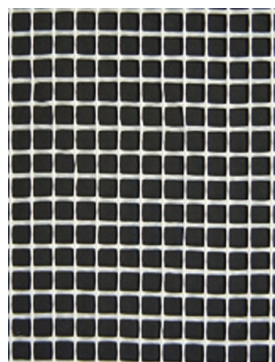




la scelta giusta
per grandi progetti.

SCHEDA TECNICA



Mesh HT 160



FIBREGLASS MESH FOR
COATING

PRODUCT

Alkali-resistant fibreglass support mesh for "float" and "double float" coating
Weight 160 g $\pm$ 5%, mesh 6,5x6,5 mm of white color.

CHARACTERISTICS

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

WHERE TO USE

In case of non homogeneous substrates insert the mesh between the two coats of levelling grout to avoid the formation of cracks and fissures.

PACKAGING

The mesh HT 70 is packaged in rolls of 50 m length and 1 m of width on pallet made up of 24 rolls.

ITEM SPECIFICATIONS

The reinforcement of internal or external "fine float" and "double float" levelling must be carried out with a fibreglass mesh, such as Mesh HT 160 by Edilcol Italia, whose weight of the starched fabric is 160 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 Mesh HT 160 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:	160 g $\pm$ 5%
Mesh width:	
Warp	6,5 mm
Weft	6,5 mm
Breaking Strength:	
Warp	40,0 N/mm
Weft	44,0 N/mm
Breaking elongation:	
Warp	3,5 %
Weft	3,5 %