

Technical Data

Material:

Glass fibre reinforcement mesh made from glass filament textile fibres.

Areas of application:

Fibrocem Mesh is to be embedded into the render basecoat to give high levels of reinforcement and impact resistance.

Technical Data

Width	1m
Roll Length	50m
Weight per unit area	165 g/m ²
Mesh Size	4 x 4mm

Tensile Force:

Original condition, no chemical/alkaline exposure:

L (MD): 1,500 N/50mm

Q (CD): 1,700 N/50mm

After alkaline exposure (28 Days):

L (MD): 1,050 N/50mm

Q (MD): 1,190 N/50mm

Elongation at break: Approx 3%

Application Instructions:

Place mesh horizontally or vertically in the reinforcing compound with a 100mm overlap at the join and smooth over with a trowel.

Embed the mesh in the upper third of the reinforcing compound or the plaster and cover completely with reinforcing compound



DISCLAIMER

To the best of our knowledge and belief, this information is true and accurate, but as conditions of use and any labour involved are beyond our control, the end user must satisfy himself by prior testing that the product is suitable for his specific application, and no responsibility can be accepted, or any warranty given by our Representatives, Agents or Distributors. Products are sold subject to our Standard Conditions of Sale and the end user should ensure that he has consulted our latest literature.