



CL – FABRIC

REINFORCED FIBRE MESH

DESCRIPTION

CL-FABRIC is an alkaline resistant woven fibre glass mesh fabric. It is made of neutral fibre glass fabric and specially treated with alkaline resistance polypropylene liquid. Its high tensile strength characteristic enables it to perform a superior reinforcing function. It is designed in an open-textured mesh form so as to allow cementitious or non-cementitious particles to pass through, thereby forming a compact reinforced sandwich system upon application. This system eliminates separation problem between the top and bottom layers, should a high force be applied on it.

USES

As reinforcement fabric in various applications: -

- Liquid applied fabric in various waterproofing coating and plastering systems including cementitious and bituminous types.
- Industrial floor coating systems.
- Thin-walled concrete reinforcement, decorative moulding pipe wrapping or lining, containers / pots and others.
- Natural stone e.g. marble, granites and others.

FEATURES

- Superior alkaline resistance
- High tensile strength
- Excellent chemical resistant
- Low thermal conductivity
- No electrical conductivity

TECHNICAL INFORMATION

Colour	: White
Weight	: ~ 60g/m ²
Tensile Strength (L)	: 600 N/50mm
Tensile Strength (T)	: 450 N/50mm
Length	: 50 m
Width	: 1 m

SURFACE PREPARATION

Surface preparation shall be carried out in according to relevant product's manufacturer instruction.

APPLICATION

- Sandwich the coating system using wet-on-wet application method.
- Adhere CL-Fabric onto back surface of marble or granite using marble glue or adhesive.
- Adhere CL-Fabric over patched up joints, cracks, etc on a substrate before the application of an appropriate coating, patching compound and the like.

FIRE RESISTANT

Will burn immediately upon contact with fire.

STORAGE CONDITION

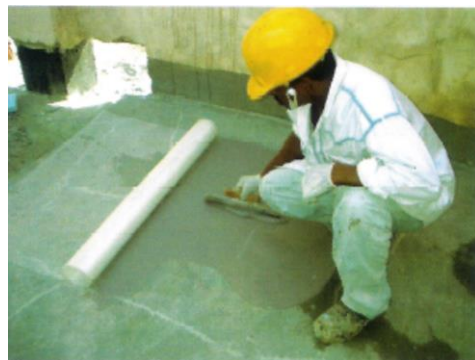
Keep away from any ignition source.

SHELF LIFE

No shelf life unless it is mechanically damaged.

PACKING

- Available in 50m x 1m roll, 4 rolls per carton.
- Available with and without adhesive backing.



Apply 1st coat of waterproofing



Lay CL-Fabric into first coat while it is still wet



Apply second coat of waterproofing on wet-on-wet basis and sandwich CL-Fabric in between

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Disclaimer: Specification are subject to change without notification.



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