

Fiberglass Mesh

Description

MAXMESH is a woven fiberglass mesh designed for use with waterproofing coatings to reinforce and strengthen in areas subject to movement.

Uses

To reinforce and strengthen MAXSEAL FLEX in areas such as;

- Cold joints where substrates meet, for example a brick or block wall on a concrete slab.
- Cracked concrete.

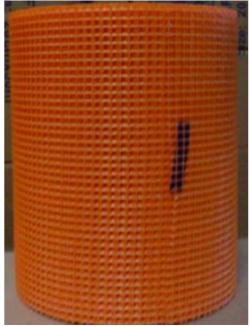
Advantages

- MAXMESH is an open weave mesh allowing adhesion between coats of waterproof product. It does not form a barrier between coats.
- MAXMESH remains strong and flexible.

Application Instructions

- 1. Apply first coat of MAXSEAL FLEX, as per product directions.
- 2. Push the MAXMESH into the still wet first coat. Then run a brush over the mesh to ensure that it is well embedded into the first coat.
- 3. Leave overnight between coats and apply subsequent coat as per product directions.
- 4. When complete the MAXMESH should not be visible through the second coat.

CAUTION: DO NOT USE ROLLERS WHEN APPLYING MAXSEALFLEX



Technical Information

Construction:

- Warp: 79 per 100mm (20 per inch)
- Weft: 39 per 100mm (10 per inch)

Yarn:

- Warp: 34 x 1 tex
- Weft: 68 x 1 tex

Thickness: 0.13mm

Fabric Weight: 55 g/m²

Tensile Strength:

- Warp: 95 N/cm
- Weft: 104 N/cm

Glass Type: Fiberglass type E, Low Alkali

Packaging: MAXMESH is supplied in 200mm x 50mtr rolls.

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