

FIBREGLASS MESH

DESCRIPTION

The Isoplam® fibreglass mesh is a special fibreglass anti-crackation mesh treated with anti-alkali resin, Etag 004 certified.

USE

It is widely used in construction as a reinforcement reinforcement for primers for low-thickness floors such as Microoverlay Isoplam microcement, resins in general, Skyconcrete low-thickness helicopter, Terrazzooverlay microvenezian. It is drowned in the primer or in the first coat of the coating. It can also be used as a coat net or plaster holder.

If used for low-thickness floors, it does not require surmounting and the tas should simply be side-by-side.

If used for coats, it requires overlapping of the sheets for at least 10 cm.

TECHNICAL AND PERFORMANCE DATA

Composition	100% glass fibre
Weight	160 g/m ²
Colour	White with Isoplam logo
Resin content	≥ 18%
Mesh size	5 × 5 mm
Tensile strength (weft)	≥ 1300 N/5 cm
Tensile strength (warp)	≥ 1050 N/5 cm
Maximum elongation (weft)	4%
Maximum elongation (warp)	4%
Roll width	1 m
Roll length	50 m

PACK

The Isoplam® fibreglass mesh is supplied in 1 m high and 50 m long coils that develop a surface of 50 m².