

## EXTRAFINE MAP

WATERPROOFING

### DESCRIPTION

Waterproofing product applied by roller or brush, made of water based resins without solvents.

### APPLICATIONS

- Waterproofing for flat or pitched roofs, terraces, walls, etc. It can be left exposed without protection as it is ultraviolet sunlight resistant. It can also be combined with VIPEQ cork-spray to increase thermal insulation, or other VIPEQ products depending on the required performance.
- Waterproofing for bands, gutters, etc.
- Waterproofing and sealing around drainages, chimneys, etc. for MAP waterproofing solutions.

### SPECIFICATIONS

Appearance	Viscous liquid
Color	Standard White Other colors available
Coverage	1 kg/sqm for layer

### FEATURES

- Completely waterproof/watertight, elastic, high mechanical resistance and good resistance to temperatures between -15°C and +105°C). Good crack-bridging.
- Liquid product that adopts any shape.
- Resistance to water, al agua, alkalis, etc.
- Solvent-free.

### SUBSTRATES

The substrate has to be clean, dry and free of pollution that can hinder the product adherence.

Substrate humidity must not be higher to 4%. It is not convenient to apply the product under risk of extreme cold temperature or rain.

It can be applied on any type of substrate providing it is in good condition, except for polyethylene sheets or glazed surfaces where adherence may be limited.

Old membranes, dirt, grease, oil, organic substances and dust must be removed mechanically.

Possible surface irregularities should also be removed. Loose parts of the surface must be repaired.

To repair joints and cracks, proceed to brushing and cleaning the joint or crack.

### INSTRUCTIONS FOR USE

Thoroughly stir the Extra Fine MAP in its bucket with an electric mixer and the VIPEQ 152 mixing paddle to homogenize it. Apply a first coat of product of approximately 1 kg/sqm by roller or brush, and place a 150-300 g/sqm density fiberglass MAT on that fresh layer.

For the correct placement of the MAT and to avoid "reliefs" between cloths, one mesh must be placed on top of another on the "plucked" side and not by the cut with a cutter.

As the mesh absorbs the product, it becomes more flexible and malleable.

All the singular points of the roof must be covered and left well reinforced. If there are any creases in the mesh, you can press it with the roller or the brush. If it still sticks out, you can cut a bit with a cutter, crush the MAT, and go over with the Extra Fine MAP.

Then, even when the first coat is fresh, a second coat of Extra Fine MAP of approximately 1 kg / m2 can be applied, soaking and covering the MAT of fiberglass and creating a continuous film without pores or discontinuities.

Product consumption may vary slightly depending on the density of the fiberglass MAT.

Once dry, if the Extra Fine MAP is to be left exposed, a third coat should be applied to increase the total thickness, leaving the most aesthetic finish possible.

### STORAGE

The product must be kept away from sunlight exposure, temperatures above 45 ° C or below -2 ° C. In its original container tightly closed and protected from moisture, product quality is guaranteed for 1 year.

### PACKAGING

15 kg. plastic pail. 540 kg. pallet (36 pails)

### RISK SYMBOLS

S2 Keep out of the reach of children

S7 Keep container tightly closed

### DISCLAIMER

The information and recommendations given in this technical data sheet reflect our current knowledge, laboratory tests and experience. For this reason, our guarantee is limited to the quality of the product supplied. This company shall not assume any liability arising from misuse of our products.