



## MESH FOR REINFORCING OF WATERPROOFING MEMBRANES

Polypropylene mesh for reinforcing of waterproofing membrane DESMOPOL at singular-critical points and areas.

### USES

- To use for reinforcement at special points in the application of membrane system one component polyurethane DESMOPOL. (upstands, flashpoints, evacuations and fissures).
- On the polyurethane membrane system Desmopol for waterproofing and coating under the following conditions: sinks zones, bars or other drainage zones, race, upstands and flashpoints in the perimeter

Mass (g/m <sup>2</sup> )	80 g/m <sup>2</sup>
Tensile strength longitudinal	190 N/5cm
Tensile strength transversal	130 N/5cm
Elongation strength longitudinal	140 %
Elongation strength transversal	140 %
Dimensions (height x length ms)	0,80x250



### PRESENTATION FORMATS

Rolls of 80 cm height and 250 ml of development (200 <sup>2</sup>); 16 kg/roll.

### APPLICATION

In general, should be applied over the first layer when it DESMOPOL is still in the drying process. Wet out to embed the mesh in the membrane layer. Then, apply the next layers of DESMOPOL needed.



## TECHNICAL DATA

PROPERTIES	VALUES
Mass (g/m <sup>2</sup> )	80
Color	White
Tensile strength (longitudinal direction)(N/5 cm)	190
Tensile strength (transversal direction)(N/5 cm)	130
Resistance to elongation (longitudinal direction)(%)	140
Resistance to elongation (transversal direction)(%)	140
Dimensions (high x length ms)	0,80 x 250

