

REINFORCEMENT FLEECE
MEMBRANE LIQ



APPLICATION

For reinforcing corners and edges



REINFORCEMENT FLEECE MEMBRANE LIQ can be used as a reinforcement fleece for MEMBRANE LIQ. The application of a reinforcement fleece allows to achieve thicker layers in the system. Can be applied to reinforce corners.

The reinforcement fleece is made of thermally welded polypropylene fibers and can resist the action of chemicals. The fleece is flexible and can easily be applied on edges and in corners.

For waterproofing applications where the corners and edges are reinforced with a reinforcement fleece, the reinforcement fleece exists in a width of 12 cm, so that at least 5 cm remains on both sides of the corner.

For airtight construction it may be advisable to apply a wide reinforcement fleece at the height of the first blocks. For this purpose, the reinforcement fleece is also available in a width of 30 cm.

Technical characteristics	
Quality	PP filament
Colour	White
Stabilization	Thermal
Specific weight (DIN 53854)	approx. 50 g/m2
Thickness	approx. 300 µm
Max. long. / trans. tensile force	approx. 115 N / 90 N
Elongation at break	approx. 95%

REINFORCEMENT FLEECE MEMBRANE LIQ

DIRECTIONS FOR USE

In critical areas such as corners, around pipes, etc., apply the reinforcement fleece in the still moist MEMBRANE LIQ before applying the second and third layers. Immediately apply a coating over the reinforcement fleece so that the fleece is completely impregnated. The total layer thickness of the system shall be at least 1 mm

PACKAGING

For waterproofing application the reinforcement fleece exists in a width of 12 cm on rolls of 25 m long, 12 rolls per box.

For airtight construction the reinforcement fleece exists in a width of 30 cm on rolls of 25 m long, 12 rolls per box.

