

TEXTIL

TEXTIL is a reinforcement made of 60 gr of non-woven polyester and punctured and coated with polymers. It is used in the acyilik, polyurethane bitumen and waterproofing systems.

ADVANTAGES

- . Easy application
- . Highly resistant
- . Resistant to UV rays
- . Increases cohesion of the membrane in polyurethane waterproofing systems
- . Continues to maintain the elasticity



APPLICATION

Is used as a reinforcement fabric in conjunction with the liquid-based polyurethane waterproofing membrane TEXTPUR.

- It can be applied locally on wall and floor joints, in moving joints, cracks, drains or chimneys in siphons and hoses, etc.
- Repairs cracks before applying polyurethane based waterproofing membrane TEXTPUR.
- Seals moving joints before applying the TEX PUR waterproofing membranes.

Auxiliary Liquid Waterproofing

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

INSTALLATION

Reinforce the waterproofing system with TEXTIL over the entire surface to be waterproofed, or in areas with local problems such as wall and floor joints, moving joints, cracks, drains, chimneys, siphons, hoses, etc. When the waterproofing membrane is still wet, apply the appropriately cut pieces of TEXTIL, press to attach, and saturate again with sufficient waterproofing resin

Coverage :

If applied to the whole surface, an overlap of 5 to 10 cm between fabric strips should be calculated.

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PACKAGING AND STORAGE

	TEXTIL	TEXTIL
Colour	White	White
Width (m)	0.2	1
Length (m)	50	50
Sqm/roll (sqm)	10	50
Weight/pallet (kg)	189	210
Rolls/pallet (UT)	315	70

Storage: In a dry place, free from moisture and heat, and if possible, horizontally.

TECHNICAL PROPERTIES

PROPERTIES	UNIT	TEST METHOD	TEXTIL
Weight	g/m2	ISO 9073-1	60
Thickness	Mm	ISO 9073-2	0.7
Tensile strength (L)	N/5cm	ISO 9073-3	65
Tensile strength (T)	N/5cm	ISO 9073-3	100
Elongation to break (L)	%	ISO 9073-3	78
Elongation to break (T)	%	ISO 9073-3	80

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