

TRITON FLEECE BAND

SYNTHETIC REINFORCEMENT BAND

TRITON FLEECE BAND is a synthetic textile reinforcing band which is indispensable for use in details, joints, corners and exceptional situations in liquid waterproofing system.

PROPERTIES

- Great absorption and compatibility with liquid waterproofing systems based on polyurethanes and acrylics.
- Easy applications and adaptable on any surface
- Increases cohesion in Triton TT Vapour Membrane & Triton RC liquid systems.
- Resistant to alkalis in Cement
- Excellent elasticity, which enhances the overall performance of liquid waterproofing systems.
- Complements liquid waterproofing systems as a reinforcement.

PRECAUTIONS

Do not use Triton FLEECE BAND as a puncture resistant reinforcement where liquid membrane
waterproofing is applied. When the liquid membrane system is to be covered with concrete screed, a
protective layer such as Platon Double Drain must be placed on the liquid membrane to protect it from
puncture.

PACKING

- Bands of 0.3 x 100m (30m²)
- Rolls 1m x 100m (100m²)

APPLICATIONS

- **Triton FLEECE BAND:** Reinforcement for liquid membranes in unique areas such as corners, edges, junctions, bases of roof top equipments, chimneys, etc.
- Triton FLEECE BAND: Treatment of cracks in conjunction with the liquid membrane.

TECHNICAL DATA

Composition	Thermal bonded polyester
	reinforcement fabric /nonwoven
Weight	70 g/m²
	UNE - EN ISO 9864
Thickness	0.65 mm
	UNE – EN ISO 9863 – 1
Tensile Strength	1.8 KN/m (Long) 4.2 KN/m (Transv.)
	UNE - EN ISO 10319
Elongation	Long: 93%, Transv: 94%
Static indentation	500 N (0.5 KN) CBR
	UNE – EN ISO 12236

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