

ELASTIC TEX (65 GR)



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1. CODE REGISTRY

Code	Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
RET08-11030	Fiber glass mesh - polypropylene	1,0 x 50	65 gr./m ²	White	50 m ² / 1.000 m ²

MATERIAL Polypropylene mesh and weight of approximately 65 gr./m².

Characteristics	Units Description	Value
Total width	cm	100
Lunghezza Rotolo	m	50
Total thickness	mm	0,33
Treated Fabric Weight	gr/m ²	65
Resistance to temperature	°C	-30° / +90°

	Normative	Value
Breaking load longitudinal	DIN EN ISO 527-3	250 N / 50 mm
Breaking load lateral	DIN EN ISO 527-3	180 N / 50 mm
Extension break longitudinal	DIN EN ISO 527-3	38 %
Extension break lateral	DIN EN ISO 527-3	105 %

Chemical Properties	Resistance after storage over 7 days by roo temperature in following chemicals	+ = resistant 0 = weakened - = non resistant
Hydrochloric acid 3%	internal	+
Sulphuric acid 35%	internal	+
Citric acid 100 gr/l	internal	+
Lactic acid 5%	internal	+
Potassium hydroxide 3% / 20%	internal	+ / +
Sodium hypochlorite 0,3 gr/l	internal	+
Salt water (20gr/l Sea water salt)	internal	+

Storage:
Cool and dry, protect against sunlight, use within 24 months after receipt.

CERTIFICATION Certified according to DIN EN ISO 9001:2008.

2. USE

The mesh is coated and reinforced for expansion joints and other construction joints in addition to liquid waterproofing products.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.B.RET08.11030	Supply and installation of Polypropylene mesh, woven in fine mesh, high tenacity. Dimensions h. 1.00 x 50 m. Packaged in rolls. Polypropylene mesh and weight of approximately 65 gr/m ² . The mesh is coated and reinforced for expansion joints and other construction joints in addition to liquid waterproofing products. Dimensions 1,00 x 50 m.....	m ²	-