



MISCELLANEOUS
PRODUCTS

VELASET

GEOTEXTILE FABRIC DOUBLE REINFORCED
WITH POLYESTER AND FIBREGLASS

Technical data sheet

Description

Reinforcing fabric double reinforced with polyester and fibreglass with high flexibility and excellent incorporation into the liquid membranes IIVELA, unwrinkled due to stabilization, easy to apply, overlap or cut.

It's a rot-proof product resistant to moulds or microorganisms.

Fields of application

Suitable as reinforcement for liquid waterproofing membranes.

Laying instructions

Lay on the first coat of wet liquid membrane until it is completely impregnated and wait until it has dried before laying the second one.

Performance

- ✓ Improved mechanical strength of liquid waterproofing membranes.



Technical characteristics

Parameter	Value	Measurement unit	Reference standard
GRAMMAGE	70	g/m ²	ISO 9073-1
THICKNESS	0,55	mm	ISO 9073-2
ELONGATION AT BREAK LONGITUDINAL TRANSVERSE	15 30	%	EN 12311-1
TENSILE STRENGTH LONGITUDINAL TRANSVERSE	250 80	N/5cm	EN 12311-1

Packaging and storage

Parameter	Value	Measurement unit
HEIGHT	100	cm
LENGTH	1000	cm
QUANTITY PER ROLL	100	m ²
ROLLS PER PALLET	20	-
QUANTITY PER PALLET	2000	m ²

Keep away from atmospheric agents.

The above-mentioned values can be subject to update or change. IIVELA S.r.l. reserves the right to modify them at any time without prior notice. For a correct use of our products, see technical specifications. For further information or any special use, please contact our technical department. Any suggestions or technical information provided represent our best knowledge regarding product characteristics and use. Considering different applications and any possible interference of elements beyond our control, the buyer must declare under his own responsibility that the product is suitable for the intended use.