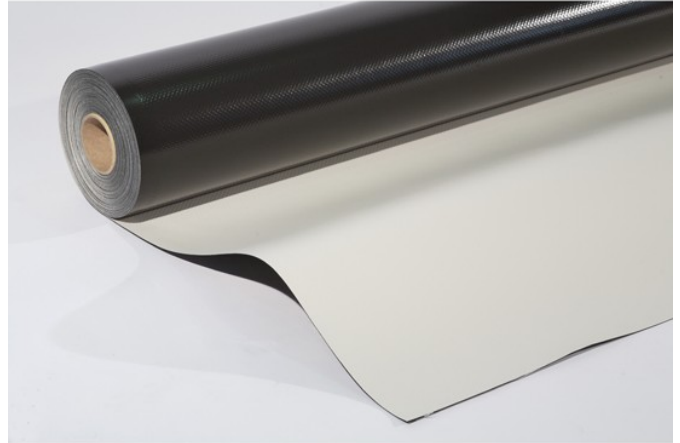


## VINITEX SA

Synthetic homogeneous PVC-P membrane, obtained by coextrusion.

### ADVANTAGES

- Waterproof and resistant to UV rays
- Adaptable to structural movement
- High puncturing resistance
- Flexibility at low temperatures



### APPLICATION

- Maximum flexibility for detailing, corners, parapets, etc.

## Synthetic Waterproofing PVC

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## PACKAGING AND STORAGE

	Vinitex SA 1.5
Length (m)	20
Width (m)	1.05
m <sup>2</sup> /roll	21
N <sup>o</sup> roll/pallet	46
m <sup>2</sup> /pallet	966
Colour (Surface / underside)	Light grey / Dark grey

Storage: Horizontal and parallel (never crossed). Supplied in roll son cardboard tubing. Store in the original packaging in a dry and cool place.

## TECHNICAL PROPERTIES

PROPERTIES	Unit	Test method	Vinitex SA 1.5
Thickness	mm	EN 1849-2	1.5 ±5%
Mass per unit area	Kg/m <sup>2</sup>	EN 1849-2	1,95 ±5%
Water tightness	-	EN 1928 (B)	Pass
Tensile strength	N/mm	EN 527-3	≥ 17,5
Elongation to Break	%	EN 527-3	≥ 300
Resistance to impact	mm	EN 12691 (A)	≥ 800
Static puncture resistance	N	EN 12236	≥1800
Tear resistance	N	EN 12310-2	≥ 80
Foldability at low temperatures	°C	EN 495-5	≤ - 30
Root resistance	-	EN 13948	Pass
Artificial aging due to prolonged exposure to UV radiation high temperatures and water	Visual (1000h)	EN 1297	No cracking
Water permeability after 6 hrs at 0.5Mpa		EN 1928 (B) EN 14150	Watertight

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