

TEXSALON SA

Synthetic, homogeneous, modified polyolefin TPO membrane, obtained by coextrusion. Produced in a UNI EN ISO 9001 (Business Quality System) and UNI EN ISO 14001 (Environmental System) certified plant.

Installation by installers authorized by Texsa Systems slu.

Finishings and accessories with elements produced and approved by Texsa Systems slu

ADVANTAGES

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

APPLICATION

Suitable for detail and finishing work in general for TPO membrane

Synthetic Waterproofing TPO

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.

PACKAGING AND STORAGE

	TEXSALON SA 1.5
Roll length (m)	20
Roll width (m)	1.05
m ² /roll	21
m ² /pallet	966
Upper layer colour	light grey
Underside layer colour	dark grey

Storage: Horizontally, parallel (never crossed) Store in the original packaging in a dry and cool place

TECHNICAL PROPERTIES

PROPERTIES	Unit	Test Method	TEXSALON SA 1.5
Thickness	mm	EN 1849-2	1.5
Weight	Kg/m ²	EN 1849-2	1.50
Tensile strength	N/mm ²	EN 12311-2	≥ 10
Elongation to break	%	EN 12311-2	≥ 550
Tear resistance	N	EN 12310-2	≥ 80
Resistance to impact	mm	EN 12691	≥ 600
Cold bending	°C	EN 495-5	≤ - 40
Hydrostatic pressure resistance (6 hours at 0.5 Mpa)		EN 1928 (B)	Waterproofing
Dimensional stability	%	EN 1107-2	≤ 0.5
Resistance to artificial weathering	U.V.	EN 1297	No surface cracking
Resistance to root penetration		UNE 13948	No penetration
Resistance to static punching	kg	EN 12730 (B)	≥ 20

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