

VINITEX WALKWAY

Synthetic PVC-P membrane obtained by cast process and dimensionally stabilised by a glass fiber. The membrane has an anti-slip embossed upper surface.

ADVANTAGES

- Embossed surface
- Dimensional stability
- Excellent welding capacity
- Resistant to puncturing

APPLICATION

ROOFING

- Protection layer for foot paths on roofing realized with exposed PVC membrane

Synthetic Waterproofing PVC

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PACKAGING AND STORAGE

Thickness	1,80 mm
Width	1,50 m
Number of rolls on each pallet	23
Length	20 m
Colour	Dark Grey

TECHNICAL PROPERTIES

VINITEX PVC WALKWAY	VINITEX PVC WALKWAY	Test Method
Thickness (mm)	1.8	UNI EN 1849-2
Weight (kg/m ²)	2.15	UNI EN 1849-2
Tensile strength (N/mm ²)	≥9,0	UNI EN 12311-2
Elongation to break (%)	≥200	UNI EN 12311-2
Tear resistance (N)	≥160	UNI EN 12310-2
Resistance to static punching (kg)	>20	UNI EN 12316
Cold bending (°C)	≤-25	UNI EN 495-5
Behaviour under hydrostatic pressure (6 hours at 0,5 Mpa)	impermeable	UNI EN 1928 method B
Dimensional stability after 6 hours at 80°C (%)	≤0,1	UNI EN 1107-2
Resistance to artificial weathering	No cracking	UNI EN 1297
Resistance to root penetration	no penetration	UNI CEN TS 14416

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