

## 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

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

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 <sup>2</sup> )	2.15	UNI EN 1849-2
Tensile strength (N/mm <sup>2</sup> )	≥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

## Synthetic Waterproofing PVC

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.