

# Technical Information Projex Walkway



Projex Walkway is a non-slip membrane for walkways. The membrane is made of PVC-P with a special embossing on the upper side.



## Description and Dimensions

<b>Projex Walkway:</b>	Membrane for walkways made of PVC-P with special embossing
<b>Colour:</b>	Dark Grey
<b>Thickness:</b>	2.2mm including embossing
<b>Membrane Width:</b>	1.060mm
<b>Membrane Length:</b>	15m
<b>Weight:</b>	2.2kg/m <sup>2</sup>
<b>Building Material Class:</b>	E
<b>Chemical Resistance:</b>	Projex Walkway must not be in direct contact with: <ul style="list-style-type: none"><li>• Bitumen, oil petrol or tar (to avoid contact with bitumen, use a chemical separation layer)</li><li>• EPS insulation boards (use a chemical separation layer)</li></ul> In case of any other chemical agents: contact Projex Group for more information.

## Application Areas:

- ⇒ Membrane for maintenance paths made of PVC with special surface embossing.
- ⇒ Suitable for installation on Wolfin and Cosmofin membranes as well as in combination with further PVC-P roofing and waterproofing membranes
- ⇒ Anti-slip properties include protective function of the waterproofing layer in the area of walkways on roofs.

## Installation:

1. Position the Projex Walkway roll and cut the material into maximum 3m length and position with a minimum 25mm gap between adjacent pieces to allow for water drainage.
2. Cut the walkway so a 100mm minimum gap is created over ant field seams. This will allow access to the field seams since the attachment of the walkway to the membrane is permanent.
3. Using an automated welder, weld all four sides of the walkway material to the membrane. Typically, the same speed and temperature settings will be used for this procedure as for welding membrane to membrane. A test weld is always recommended prior to performing welds to the installed membrane. A hand-held welder may be utilised however, productivity will be decreased. Corners can be rounded off for greater aesthetic appearance.

*This Technical data sheet was produced according to the latest technical knowledge and standards of Wolfin Bautechnik. Technical changes due to further developments are possible.*

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