

RENOLIT ALKORPLAN 35X76

Walkway

Method of use: PVC-P membrane for the protection of the roof area and the signalization of a safe, useable walkway

Surface: Top: Dark grey (strong embossing)

Bottom: Dark grey (smooth)

Article number: 35X76-004

Property	Test method	Unit	Specification
Visible defects	DIN EN 1850-2	-	none
Length	DIN EN 1848-2	m	20 (-0/+5 %)
Width	DIN EN 1848-2	m	0,75 (-0,5/+1 %)
Straightness	DIN EN 1848-2	mm/20m	< 50
Flatness	DIN EN 1848-2	mm/20m	< 10
Surface weight	DIN EN 1849-2	kg/m ²	2,2 (-5/+10%)
Thickness	DIN EN 1849-2	mm	2,0 (-5/+10%)
Dimensional stability	DIN EN 1107-2	%	<2,0
Tear resistance	DIN EN 12310-2	N	> 150
Resistance to impact	DIN EN 12691	mm	> 1000
Foldability	DIN EN 495-5	°C	-30
UV resistance (1000h)	DIN EN 1297	-	Class 1
Water vapour permeability μ	DIN EN 1931	-	< 20.000

The **RENOLIT** ALKORPLAN 35X76 walkway is a PVC-P protection layer with a strong embossing that is not bitumen compatible. The **RENOLIT** ALKORPLAN 35X76 walkway is welded upon a complete installed **RENOLIT** ALKORPLAN roof membrane.

The **RENOLIT** ALKORPLAN 35X76 walkway is used as:

- A mechanical protection layer of the roof membrane with a slip-preventive embossing
- Anti-wear layer to use as a walkway
- An optical signalization of a walkway

The welding of the **RENOLIT** ALKORPLAN 35X76 is welded on the roof membrane along the edges with approx. 80% of the seams closed. 20 % of the seams have to be left open for the draining of condensation.

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