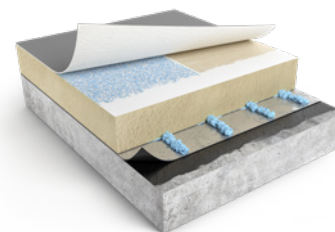


RENOLIT ALKORPLAN A Colour

Adhered system



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Product information

RENOLIT ALKORPLAN A Colour

Laminated fleece-backed membrane of flexible PVC with woven polyester reinforcement. Available in different colours.

Application

RENOLIT ALKORPLAN A Colour is used as a waterproofing membrane within fully bonded systems with the RENOLIT ALKORPLUS₈₁₀₆₈ PU glue or the universal RENOLIT ALKORPLUS Dualfix₈₁₀₆₅ glue.

Certificates

Product certification EN 13956
0479-CPR-BC2-320-01452-0001-01

Certificates available on our website
www.renolit.com/roofing

PRODUCT DATA

	Method	Production values RENOLIT ALKORPLAN A Colour	Unit
		1.5 mm	
Tensile strength	EN 12311-2 (A)	≥ 1100	N/50 mm
Elongation	EN 12311-2 (A)	≥ 16	%
Dimensional stability (6h at 80 °C)	EN 1107-2	≤ 0.3	%
Cold crack temperature	EN 495-5	≤ -25	°C
Nail tear resistance	EN 12310-1	≥ 625	N
Tear resistance	EN 12310-2	≥ 350	N
Joint peel resistance	EN 12316-2	BOJ or ≥ 225	N/50 mm
Water vapour diffusion resistance (μ)	EN 1931	20000	-
Resistance to static perforation	EN 12730	≥ 20	kg
Reaction to fire	EN 13501-1	E	-

PACKAGING

	Colour	Thickness	Width	Weight	Roll length	Roll weight
RENOLIT ALKORPLAN A _{35F79}	Lead grey (73321)	1.5 mm (3.5 mm incl. fleece)	2.10 m	2.15 kg/m ²	15 lm	ca. 74 kg
	Charcoal (79851)	1.5 mm (3.5 mm incl. fleece)	2.10 m	2.15 kg/m ²	15 lm	ca. 74 kg
	Copper Green (60884)	1.5 mm (3.5 mm incl. fleece)	2.10 m	2.15 kg/m ²	15 lm	ca. 74 kg
	Terracotta (82119)	1.5 mm (3.5 mm incl. fleece)	2.10 m	2.15 kg/m ²	15 lm	ca. 74 kg

Storage

The rolls should be stored horizontally and parallel to each other. Store in the original packaging, in a dry and frost-free area, protected from direct sunlight. The maximum stack height in the original packaging is 5 open crates.

The RENOLIT ALKORPLAN roofing membranes are supplied in rolls on cardboard cores. Every delivery may contain up to 10% of short rolls (minimum length: 8 m).

This document replaces and supersedes all prior versions.

WWW.RENOLIT.COM/ROOFING

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