

# RENOLIT ALKORPLUS<sup>81001</sup>

## Glass Fleece 120 g/m<sup>2</sup>



### PRODUCT DESCRIPTION

**RENOLIT ALKORPLUS** glass fleece 120 g/m<sup>2</sup> is a nonwoven glass fibre separation and fire protection layer.

### CHARACTERISTICS

Material	glass fibre nonwoven	
Colour	white	
Weight per area unit	120 g/m <sup>2</sup>	EN 29073-1
Thickness	1 mm	EN ISO 9073-2
Reaction to fire	A2	DIN 4102-1

### TECHNICAL PROPERTIES

Mechanical properties			
Tensile strength	MD	245 N/50 mm	EN 29073-3
	CMD	175 N/50 mm	EN 29073-3
Binder content		7 %	EN 13820

### FIELD OF APPLICATION

- The **RENOLIT ALKORPLUS** glass fleece is used as a separation and fire protection layer between unbacked **RENOLIT ALKORPLAN**, **RENOLIT ALKORTEC** or **RENOLIT ALKORTOP** membranes and EPS/XPS insulation.

### INSTALLATION

- The **RENOLIT ALKORPLUS** Glass Fleece is loose laid in accordance with **RENOLIT** installation instructions. Adjoining sheets overlap at least 50 mm.

### PACKAGING

	Width	Length	Weight	Weight per roll
81001-001	2 m	100 lm	120 g/m <sup>2</sup>	±24 kg/roll

### STORAGE

- Rolls are singly packed and wrapped in polyethylene film.
- Product must be stored in original unopened and undamaged sealed packaging in dry conditions and temperatures between +5 °C and +30 °C.
- Do not stack pallets of the rolls on top of each other, or under pallets of any other materials during transport or storage.

*This document replaces and supersedes all prior versions.*

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*Rely on it.*