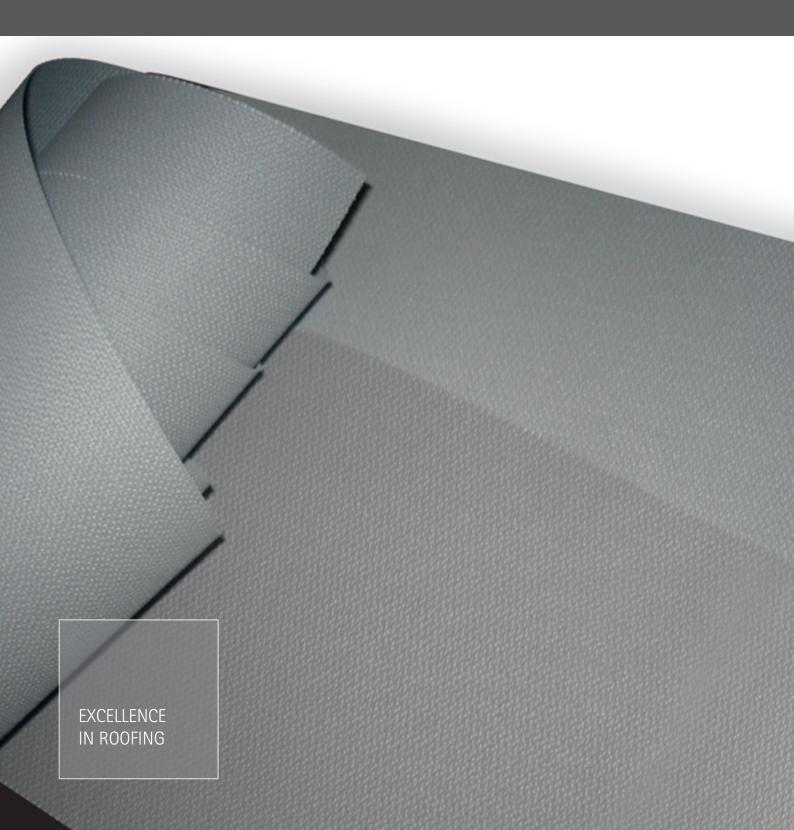


# RENOLIT ALKORPLUS<sub>84001</sub> LAYER Polyurethane coated fibre glass fabric



## ${\bf RENOLIT} \ {\bf ALKORPLUS}_{84001} \ {\bf LAYER}$

## Polyurethane coated fibre glass fabric

#### **DESCRIPTION**

 $\begin{array}{l} \textbf{RENOLIT} \ \textbf{ALKORPLUS}_{\text{84001}} \ \text{is a non-combustible fabric that is attached to the RENOLIT ALKORPLAN roofing membrane.} \\ \textbf{RENOLIT} \ \textbf{ALKORPLUS}_{\text{84001}} \ \text{is used as a fire resisting layer.} \\ \end{array}$ 

#### PRODUCT DATA

- fibre glass type E : 6 to 15  $\mu$  Ø
- polyurethane coated: 15 g/m<sup>2</sup> each side

#### APPLICATION

- the MO fabric must be applied on clean, dry membranes.
- the fabric is loose laid, without overlap.
- at the perimeters, the fabric is hot air welded to the RENOLIT ALKORPLAN waterproofing membrane along its four sides with a continuous weld.
- in case of strong exposure to wind, the M0 fabric must be fully adhered with the RENOLIT ALKORPLUS<sub>81040</sub> contact glue on one side only: 300 to 350 g/m<sup>2</sup> applied on the membrane.

  Please follow the installation instructions of RENOLIT.
- the M0 fabric is not waterproof. It is advisable to keep non-welded zones (100mm every 3 m) at the bottom of the slope in order not to have water enclosed between the welding and the fabric (in case of hot air welding).
- hot air welding: 450 to 500 ° C 5 m/min.

#### **PROPERTIES**

- thickness of the fabric: 0,35 mm
- mass per unit:  $450 \text{ g/m}^2 \pm 5 \text{ g}$
- fire reaction: A2-s1,d0 (EN 13501-1)
- colour: grey

#### **PACKAGING**

	width	length	weight
• packaging:	1 m	50 m	22,5 kg/roll

• rolls are packed singly.

#### STORAGE

• store dry. Keep rolls stored horizontally in the original packing.

### WWW.RENOLIT.COM/ROOFING

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