

RENOLIT ALKORPLUS⁸¹⁰⁰⁵

Protection and separation layer



PRODUCT DESCRIPTION

Needlefelt synthetic fleece for use in **RENOLIT** roofing systems.

CHARACTERISTICS

Material	synthetic fleece (short fibre): 300 g/m ²	EN 9864
Thickness 2 kPa	average 1,5 mm	EN 9863
Colour	light green	

TECHNICAL PROPERTIES

• Mechanical properties

Tensile strength	M	MLV: 7 KN/m according to EN 10319
	C	MLV: 8 KN/m according to EN 10319
Elongation (±20 %)	M	MLV: 74 % according to EN 10319
	C	MLV: 83 % according to EN 10319

- Meets all requirements for protection and separation layers
- Will not rot

FIELD OF APPLICATION

- As a separation layer when applying **RENOLIT ALKORPLAN** on a bituminous surface or on insulation such as expanded or extruded polystyrene for ballasted or mechanically fixed systems (except in the case of inverted roofs on extruded polystyrene)
- As a protective layer
- As a compression layer
- Can be used on all common surfaces
- According to the system guidelines **RENOLIT ALKORPLAN** - **RENOLIT ALKORTOP** - **RENOLIT ALKORTEC**

PACKAGING

	Width	Length	Weight	Weight per standard roll
Delivery from stock	2 m	75 m	300 g/m ²	45 kg/roll

STORAGE

- Rolls are singly packed and wrapped in polyethylene film.

WWW.RENOLIT.COM/ROOFING

RENOLIT Cramlington Ltd, Station Road - Cramlington, Northumberland NE23 8AQ - United Kingdom
T +44 1670 718283 - F +44 1670 719367 - renolit.cramlington@renolit.com

RENOLIT Belgium N.V. - Export Dpt. - Industriepark De Bruwaan 43 - 9700 Oudenaarde - Belgium
T +32 (0)55 33 98 51 - F +32 (0)55 31 86 58 - renolit.belgium@renolit.com



Rely on it.