



Rely on it.

RENOLIT ALKORPLUS₈₁₀₀₅
Protection and Separation layer



EXCELLENCE
IN ROOFING

RENOLIT ALKORPLUS₈₁₀₀₅

Protection and separation layer

Needlefelt synthetic fleece for use in RENOLIT roofing systems.

PRODUCT DATA

- **synthetic fleece:** 300 g/m² (short fibre); ISO 9073-1
- **thickness:** average 3 - 4 mm, according to ISO 9073-2
- **colour:** light green

APPLICATION

- as a separation layer when applying RENOLIT ALKORPLAN on a bituminous surface or on insulation such as expanded or extruded polystyrene (ballasted/mechanically fixed)
- 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

PROPERTIES

- mechanical properties

tensile strength	M	MLV: 200 N/5 cm according to ISO 9073-3
	C	MLV: 225 N/5 cm according to ISO 9073-3
elongation	M	MLV: 75% according to ISO 9073-3
	C	MLV: 130% according to ISO 9073-3
- meets all requirements for protection and separation layers
- will not rot

PACKAGING

- delivery from stock

width	2 m	length	75 m
	weight	300 g/m ²	weight per standard roll
- rolls are singly packed and wrapped in polyethylene film.

WWW.RENOLIT.COM/ROOFING



RENOLIT Belgium N.V - Export Dpt. - Industriepark De Bruwaan 9 - 9700 Oudenaarde - Belgium
T B +32 55 33 98 51 - F +32 55 31 86 58 - renolit.belgium@renolit.com

Rely on it.