

ICE PROTECTOR 500

Optiforce® by Landolt

Covering nonwoven for
glacier, ice and snow surfaces

Material :	Polyester, polypropylene, pure white	
Unit weight :	500 g/m ²	EN 965
Thickness :	3.8 mm	EN 964-1
Tensile strength :		
- longitudinal	> 25 kN/m	EN ISO 10319
- transverse	> 25 kN/m	EN ISO 10319
Delivery :	Rolls	
Width :	4.85 m	
Length :	55.00 running metres	

Product description :

2-layer composite nonwoven, needle-punched. Stabilized by effective 3-fold protection. i.e. heat stabilizer, UV stabilizer and UV absorber.
Slows down the melting process on glacier, ice and snow surfaces by creating cold bridges.

The product is free from harmful substances and suitable for thermal recycling!

MST Mai 05

ISO 9001

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