

LINERS PROTECTION FELT

NEW

Efficient PROTECTIVE BARRIER (walls and bottom) between the foundations and the Liner:

- SOFTENS IMPACTS
- PROTECTS AGAINST PERFORATION: the fibres thickness and density protect from any sharp element
- HIDES ANY IMPERFECTIONS of CONCRETE WALLS

EASY INSTALLATION: easy to cut

ENVIRONMENTALLY FRIENDLY:

- Made with fusionbonding fibres (required low energy)
- Contains no chemicals or latex

INERT MATERIAL / ROT-PROOF



Slightly fibrous surface in contact with concrete



1985 Pale Grey

Smooths surface in contact with liner



PROTECTION AGAINST DAMAGE



SOFT TOUCH



EASY TO CUT



ECO-DESIGN: LOW ENERGY PROCESS



100% RECYCLABLE FELT



TECHNICAL DATA

Surface: needlepunched felt

Fibres: 100 % polyolefin

Total weight: 350 g/m² ± 10%

Average thickness: 2,7 mm ± 10%

Tensile strength* : 9 000 N/m longitudinal direction

Tensile strength* : 16 500 N/m transversal sense

Elongation* : 86% longitudinal direction

Elongation* : 83% transversal sense

*Average value

INSTALLATION

Clean the concrete to remove all the dust

Smooth surface towards liner

Slightly fibrous surface: concrete or wood side

Fix it with double sided tape or a waterproof spray glue

RÉFÉRENCES

Dimensions	Ø rool	Ø tube	Sommer Codes
2 x 30 m	35 cm	100 mm	POPTF1985C2
1,5 x 30 m	35 cm	100 mm	POPTF1985G150

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