

LINERS PROTECTION FELT

THICK PROTECTIVE BARRIER between the foundations and the liner:

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

INSTALLATION COMFORT AND TIME SAVING: just unroll the felt: no joints to be made.

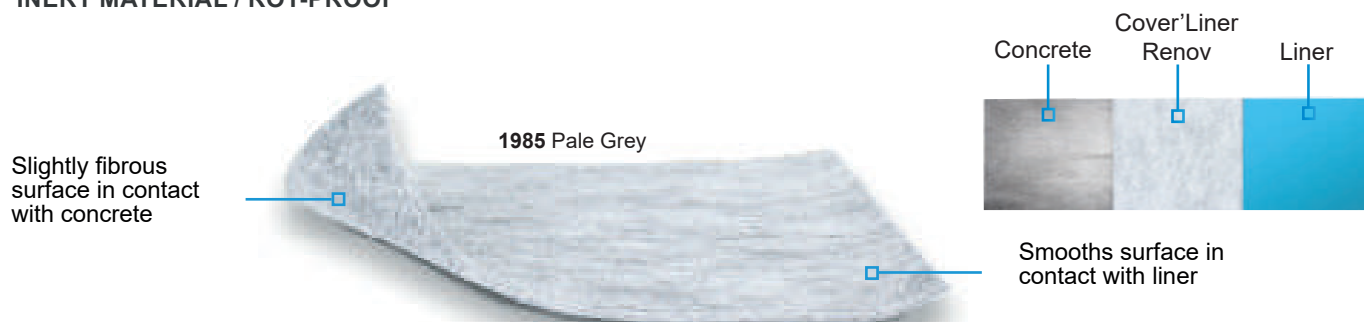
Significant time savings: around 30%. Flecked light grey color avoiding light reverberation

CONSTRUCTION AESTHETICS: BEAUTIFUL SEAMLESS FELT visually more aesthetic than welded foam tiles.
The client has the impression of a clean, well-renovated site.

RESPECT THE ENVIRONMENT:

- Designed with low energy hot melt fibers / addition of water resistant binder to provide rigidity and flexibility to the product.

INERT MATERIAL / ROT-PROOF



TECHNICAL DATA

Surface: needlepunched felt

Fibres: 100 % polyolefin

Total weight: 750 g/m² ± 10%

Average thickness: 4,10 mm ± 10%

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

TIP: cut the strips of Cover' Liner Renov beforehand instead of moving down the full roll into the pool.

REFERENCES

Dimensions	Ø rool	Ø tube	Sommer codes
2 x 30 m	41 cm	100 mm	STRIW1985C2