

APPLICATION AREA

- The Connection Liner strengthens and seals the joints of relined pipes
- Connection Liners can be cured with steam, hot water or air, according to the instructions of Boldan's application manual
- Highly elastic material for a wrinkle-free finish
- Accepted as part of the certified Boldan In-House Lining System

RESIN COMPABILITY

This liner can be impregnated with following manufacturers resin systems:

Boldan Oy

- BDA/BD 15, BDA/BD 30, BD/BDA45, BDA/BD 60
- BDA+ 15, BDA+ 30, BDA+ 60
- BX 10, BX 15, BX 30, BX 60, BX 180
- BE 15, BE 30, BE 60 , BE 180
- BC 15, BC 30, BC 60

Compatibility of this liner is tested positively with these resin systems. If this liner is about to be used with other resin systems, the compability must be tested first.

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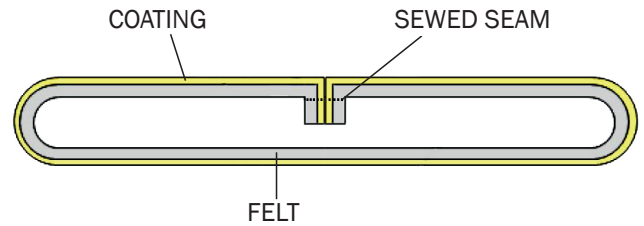
STORAGE

In dry, relative cool rooms with sufficient protection from sunlight and sources of heat.

TECHNICAL INFORMATION

Material	PUR coated PES plush
Color	white/transparent
Total thickness	3,3 mm
Weight textile	300 g/m ²
Separation test of the layers (textile / coating)	≥ 20 N/5 cm

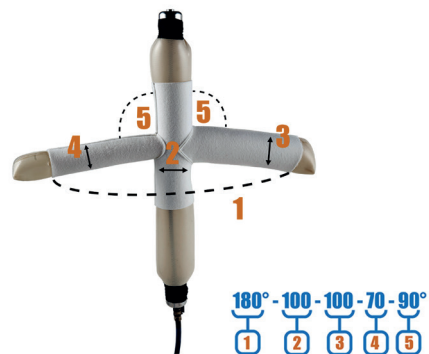
STRUCTURE OF LINER



DETERMINATION OF THE CONNECTION LINER



1. Mainpipe diameter (mm)
2. Diameter of the lateral (mm)
3. Angle of the lateral in relation to mainpipe (°)



1. Angle of the laterals, in relation to each other (°)
2. Mainpipe diameter (mm)
3. Diameter of the bigger lateral (mm)
4. Diameter of the smaller lateral (mm)
5. Angle of the laterals in relation to mainpipe (°)