

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

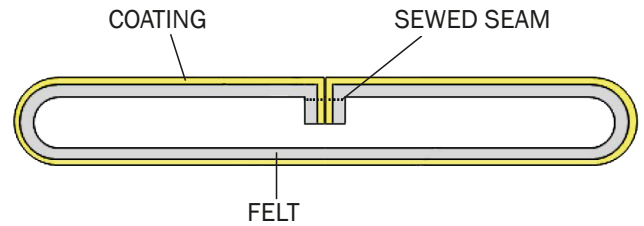
- BDA/BD 15, BDA/BD 30, BD/BDA45, BDA/BD 60
- BDA+ 15, BDA+ 30, BDA+ 60
- BX 10, BX 15, BX 30, BX 60, BX 180
- BE 15, BE 30, BE 60, BE 180
- BC 15, BC 30, BC 60
- B1 15, B1 30, B1 60, B1 180

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.

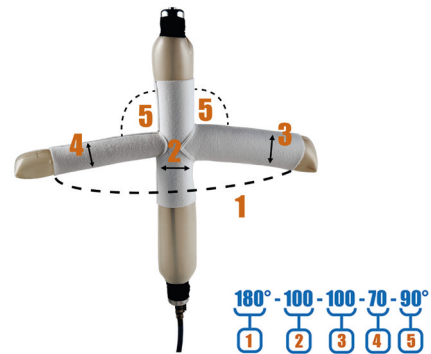
STRUCTURE OF LINER



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 (°)

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