

Trelleborg MultiFlex Liner

The ideal liner for
pipes within buildings



KEY FEATURES & BENEFITS

- **Highly flexible material**
- **Easy to handle and process**
- **Stable to higher temperatures if combined with a calibration hose**

APPLICATION AREA

- **For pipes and sewers from DN 30 to DN 70 [1¼" to 2¾"]**
- **For vertical and horizontal pipe lines, also with bends up to 90°**
- **For pipes with dimension changes of up to 2 nominal widths**

DESIGN & FUNCTION

The Trelleborg MultiFlex Liner is the unbeatable choice when it comes to rehabilitating vertical and horizontal pipes in buildings with small diameters ranging from DN 30 to DN 70 [1¼" to 2¾"].

The liner is also available for the rehabilitation of larger pipes and sewers in sizes up to DN 250 [10"].

Made from ultra-flexible materials, the Trelleborg MultiFlex Liner is able to navigate multiple 90° bends and is specially designed for the rehabilitation of pipe sections with multiple diameter changes.

The Trelleborg MultiFlex Liner can be ambient cured in buildings, alleviating the need to carry a steam generator or hot water boiler into areas where space is restricted.

MATERIAL

- PES-Plush (knitted) and brushed with one sided PUR-Coating
- Under size: 5%, 9%, 18%

DIAMETER

- 30 mm to 250 mm [1.¼" to 10"]

WALL THICKNESS

- 3 mm

LENGTH

- Standard lengths are 25 m, 50 m and 100 m [approx. 82 ft, 164 ft and approx. 328 ft – actual lengths may vary]

CORRESPONDING RESIN SYSTEMS

- Trelleborg Epoxy FC30 (comp. A + B)
- Trelleborg Epoxy HC60 (comp. A + B)
- Trelleborg Epoxy HC120 (comp. A + B)
- Trelleborg Epoxy HC120+ (comp. A + B)

CURING METHODS

- Ambient
- Hot water
- Steam curing

IN CONFORMANCE TO WORLDWIDE STANDARDS



CERTIFIED QUALITY MANAGEMENT



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