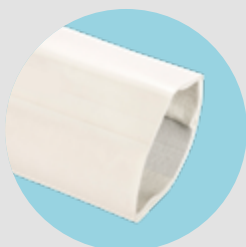


Trelleborg CIPP Liners

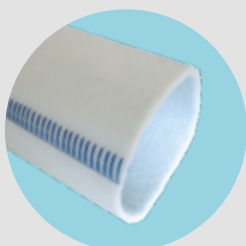
THE RIGHT SOLUTION FOR EVERY APPLICATION



Trelleborg MainLiner

(previously known as epros® DrainLiner PP)

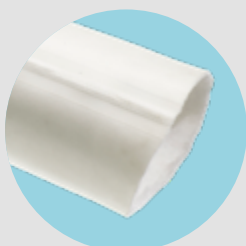
- For longer, straight CIPP lining
- Available diameters DN 150 - 1600 (6 - 63 inch)
- Appropriate for ambient, hot water and steam cure



Trelleborg ProLiner

(previously known as epros® DrainFlexLiner)

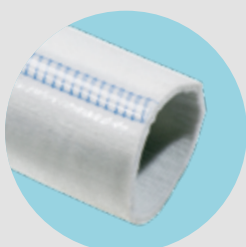
- Longitudinal reinforcements for precise length
- Can navigate 45 degree bends
- Appropriate for ambient, hot water and steam cure



Trelleborg MultiFlex Liner

(previously known as epros® DrainPlusLiner PUR)

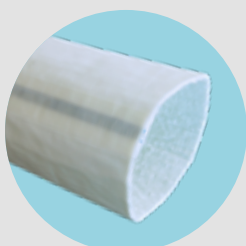
- For multiple bends up to 90°
- Available diameters DN 30 - 100 (1¼ - 4 inch)
- Appropriate for ambient cure (hot water and steam cure possible when used with calibration hose)



Trelleborg UltraFlex Liner

(previously known as epros® DrainPlusLiner 2.0)

- For 90 degree bends and up to 2 transitions
- Available diameters DN 100 - 250 (4 - 10 inch)
- Appropriate for ambient, hot water and steam cure



Trelleborg HybridLiner

(previously known as epros® DrainHybridLiner)

- Reinforced with Glassfiber
- Especially designed for high static requirements
- Appropriate for ambient, hot water and steam cure

Trelleborg Resins

VARIABLE WORKING AND EFFICIENT CURING TIMES



Trelleborg Epoxy FC15

(previously known as epros®EPROPOX FC15)

- 15 min pot time
- Ambient cured, 2 h at 20 °C (68 °F)



Trelleborg Epoxy FC30

(previously known as epros®EPROPOX FC30)

- 30 min pot time
- Ambient cured, 4 h at 20 °C (68 °F)



Trelleborg Epoxy HC60

(previously known as epros®EPROPOX HC60)

- 60 min pot time
- Hot cured, 60 min at 60 °C (140 °F)
- Steam cured, 30 min at 80 °C (176 °F)



Trelleborg Epoxy HC120/HC120+

(previously known as epros®EPROPOX HC120/HC120+)

- 120 min pot time
- Hot cured, 30 min at 60 °C (140 °F)
- Steam cured, 45 min 80 °C (176 °F)



Trelleborg Epoxy HC2640

(previously known as epros®EPROPOX HC2640)

- Made to special order
- Pot time of 44 hours

