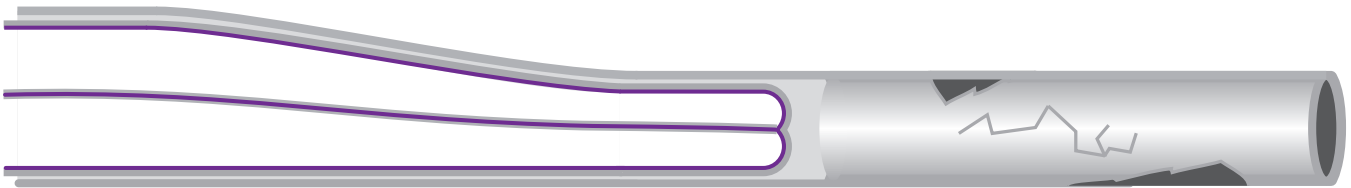


Tailor-made solutions for all pipe rehabilitation requirements

Specialized as we are in liner production, we offer a wide variety of quality cured-in-place-pipe (CIPP) solutions for every requirement of modern trenchless pipe rehabilitation.

- DN 50 to DN 2000
- wall thickness from 2 to 70 mm
- single- or multi-layer construction
- with or without coating
- liner for cold hardening or curing with warmwater, steam or UV light
- for pressure pipes and gravity pipes
- for profiles of all types
- dimensional changes



Liners can be manufactured in such a way that pipes with different diameters can be rehabilitated in one run.

You have the requirement – We have the solution

INVERSION // Inversion liner with customized coating

PULL IN // Pull In liner with perfectly adapted, calibration hose system

PRESSURE // liner for the rehabilitation of pressure pipelines

FIBREGLASS // liner for high load capacity and pipe static

HOUSE // curve-compliant liner for reconditioning pipes throughout a building

XTRA // unique liner for intelligent 2in1 pipe rehabilitation

PROFILE // top hat sections and T-sections for the rehabilitation of lateral connections

TEXLINE // needle felts with or without coating

