

Trenchless Pipe Rehabilitation Liner

This trenchless pipe rehabilitation liner repairs damaged pipelines without excavation. The liner can bend up to 45° and resists high internal pressure.



Product Overview

Trenchless Rehabilitation Solution

This high-performance, fabric-reinforced flexible plastic liner provides a robust solution for trenchless pipe rehabilitation. Designed for efficiency and durability, it minimizes infrastructure disruption and excavation requirements, making it ideal for urban and sensitive environments. The system includes comprehensive support, from specialized flange joint connections to installation equipment and technical consulting.

Technical Specifications

Operating Temperature Range

-40 °C

Minimum Temperature

120 °C

Maximum Temperature

Core Technology

Through-the-weave Extrusion

Applications

Suitable Applications

Water Pipes, Oil Pipes, Gas Pipes, Hot Water Pipes

System Components

Included Solutions

- Flexible plastic liner
- Flange joint connections
- Installation equipment
- Technical consulting services