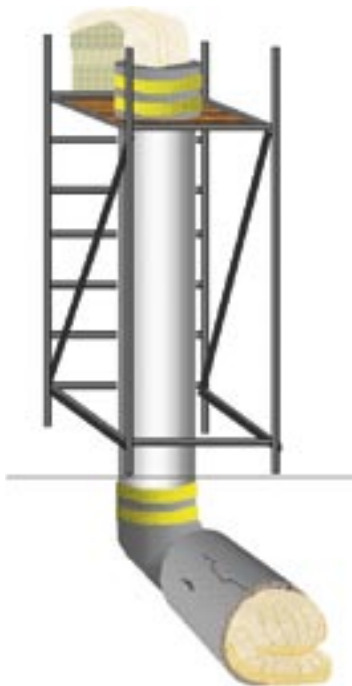


SOLTA[®]LINER
PRESSURE

Diameters	From DN 100 to DN 2000
Wall thickness	In stepped increments from 4 mm to 30 mm
Process	Inversion or Pull-In
Curing method	Hot water, steam or UV light
Ready-to-use	Yes

PRESSURE

Needle-felt/composite-fibreglass hoses for potable-water and waste-water pressure pipes as well as for industrial plant facilities



Starting the installation with a water column and inversion tower.

The Soltaliner Pressure is the solution for the rehabilitation of pressure pipelines. Its special needle-felt/composite-fibreglass construction makes for a liner that holds up well to high static loads and withstands high internal pressures.

Needle-felt and composite fibreglass hose systems in single- and multi-layer construction for Inversion and Pull-In placement

Liners designed for high internal pressures and static loads

Rehabilitation of waste-water, clear-water and industrial pressure pipelines

Hose materials with official certification for use in potable-water systems and with coatings for special solutions in the industrial sector

Adapted to diverse site conditions

Suitable for all standard types of resin treatment

Highly receptive to impregnants, convenient installation

SOLTA[®]LINER
SOLUTIONS

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