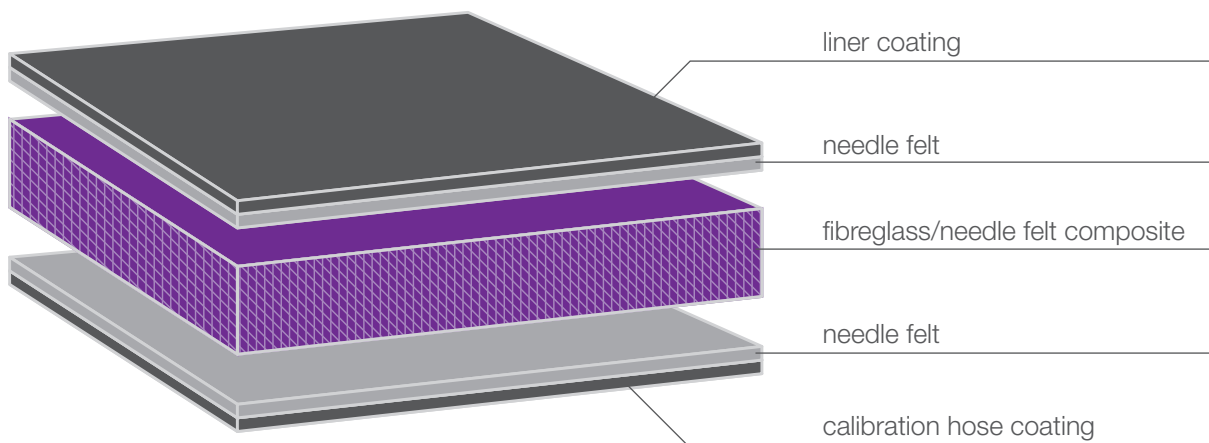


SOLTA[®]LINER // FIBREGLASS

Liner with calibration hose for high load capacity and rugged line strength

SOLTA[®]LINER FIBREGLASS containing a high, calibrated fibreglass component in combination with reliable needle felt, offer the right solution owing to their high load-bearing capacity and rugged line strength. **SOLTA[®]LINER FIBREGLASS** therefore is qualified for rehabilitation of gravity and pressure-pipes.

- fibreglass / needle felt hose systems in single- and multi-layer construction
- fibreglass content calibrated for high load-bearing capacity and pipe static
- adaptive coating system for curing with hot water, steam or UV light
- for the rehabilitation of waste-water conduits and pressure pipelines
- adapted to diverse site conditions
- suitable for several standard resin treatments (user verification is needed)
- simple receptive to impregnants and very convenient installation



Specifications	
diameters	from DN 100 to DN 2000
wall thicknesses	in stepped increments from 2 mm to 20 mm
coating	upon request
process	PULL IN and inversion of the calibration hose
curing method	hot water, steam or UV light
liner which deviate from the standard are available upon request	

