Defining Relining.

Berolina-Liner 25 YEARS 1997 2022

Our Berolina-Liner Sets Standards

Sewer rehabilitation companies can use the Berolina-Lliner to **renovate pipe sections in need of rehabilitation** within one working day for the next 50 years. Complex **excavations are avoided**, the disruption to infrastructure is minor an short-term, and significantly **less CO_2 is emitted** – also in comparison to other rehabilitation methods. With more than 25 years of experience, we provide you with the **highest product quality and flexibility**, help you plan your construction project and conduct product training.

BEROLINA-LINER INSTALLATION

Installation process as animation video

From the job site equipment over the liner curing up to commissioning of the canal. Fast and clearly explained.
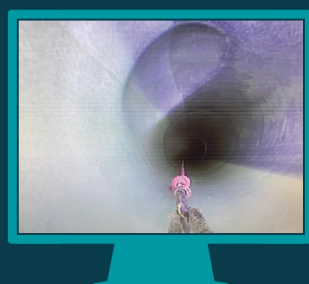
Please scan!

Defining Relining.

BKP BEROLINA

Unique Berolina-Liner

Can be manufactured in a length up to 1000 meters (DN 200 to 300), even longer than the Burj Khalifa in Dubai is high.

Nice, smooth, close-fit and a lateral that can't be missed. That makes milling easy!

The seamless and undersized construction provides a high variability, a unique extensibility and is close-fit on the host pipe.

DN 400 ▶ DN 500

Special versions for bridging profile and cross-section changes. For example from DN 400 to 500 or from DN 700 to 800.

Our Liner Products

Berolina-Liner
Seamless and undesized construction provides a high variability and extensibility. Close-fit on the host pipe from any material.

CarboSeal
For the rehabilitation of district heating pipes. Manufactured by BKP, distributed by PPR Sweden AB and PPR Deutschland GmbH. CarboSeal.com

Berolina-HF-Liner
Cut of required wall thickness through higher mech. characteristics. Short-time ring modulus ≥ 17.000 N/mm².

Berolina-LP-Liner
Solution for waste water pressure pipes for a maximum internal pressure of 3 bar.

Berolina-Liner with IES
Integrated Enhanced Security (IES) can be a substitute for smooth slip film and reduces installation time. Also available for Berolina-HF-Liners.