TECHNICAL DATA SHEET

Sluice

Economical Option for Liner Inversion

DESCRIPTION

The Sluice is a developed system based on our patented two-chamber system for "endless inversion". This protects the liner from unwanted stretching, bruises, wrinkles and folds. This sluice works with all known rehabilitation methods such as cold, warm, steam, and UV curing.



SPECIAL FEATURES

- Patented chamber system
- Safety features
- Pressure monitoring and regulating features
- Bypass with POWER-Shot Function
- 2x connections for steam, water, camera or similar on the funnel
- Foldable mobile frame
- Roller for easier and gentle liner guidance
- Angle adjustment



FOR PIPES	MATERIAL	DIMENSIONS (W X L X H)	OUTLET	WEIGHT	PRESSURE RESISTANCE	MEDIA	MAX. TEMP.	OBSERVATION WINDOW	NOZZLES
Up to 8" DN200	aluminum	approx. 29 x 22 x 32 in 730 x 550 x 800mm	6" Camlock	62 lb 28 kg	Up to 21.75 psi 1.5 bar	air, steam, hot water, UV	194°F 90°C	1	available in straight version or with bend

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