

What if you could solve all your pipe problems with no digging or demolition, at a fraction of the time and cost of traditional pipe replacement?

Proven Solutions - Cutting Edge Technology

Epoxy and Polymer coatings have been used successfully for decades in Europe to rehabilitate aging water, gas, drain and heating infrastructure. Today SilverLining is the only company in North America combining the most advanced European application methods with an array of Epoxies and Polymers designed for use from sewer mains to vertical drain risers to potable water pipes to high temperature steam lines. And unlike others in our industry, pipe rehabilitation isn't just a line of our business, it's our only business.



SilverLining offers proprietary pipelining repair and rehabilitation solutions for Horizontal and Vertical pipe.

Inspection & Cleaning

First we inspect your pipe system via remote camera, diagnose and analyze issues to recommend to you the best approach and solution for rehabilitating your system. Next our technicians use various methods depending on its condition to clean the pipe system, removing infiltrations, scale, corrosion and returning the pipe to its nominal diameter.

Lining

Depending on the type of pipe, its use and condition, our technicians will then line the pipe with one of our epoxy or polymer resins. For pipes requiring structural repair, we use epoxy saturated felt liners to create a new pipe within the existing pipe. For other applications such as small bore and high temperature pipe, we apply an epoxy or polymer coating using an advanced robotic "In-Situ" spray system. Because we utilize an array of application methods, we always have the best solution for each particular job.

Final Inspection

After the lining has cured, we re-inspect the pipe system via remote camera and leave you with a recording of your repaired pipe

We have solved pipe problems for colleges, universities, private industry, utilities and municipal clients. Let us help you. Call today for a free consultation.



At SilverLining we use SilverSteam™ - the only epoxy product that has a temperature range of 300+ degrees and the flexibility to install in virtually any pipe.

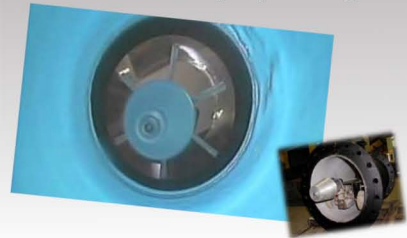


ADVANCED ROBOTIC SPRAY SYSTEMS FOR EPOXY COATINGS IN VERTICAL RISERS

NO DEMOLITION !

- Line pipes from 1 1/4" to 36" diameter
- Precise application of different mm thickness
- Portability for use in high and low rise buildings
- No need to reinstate lateral connections

Small and Large Bore
IN-SITU Spray Lining

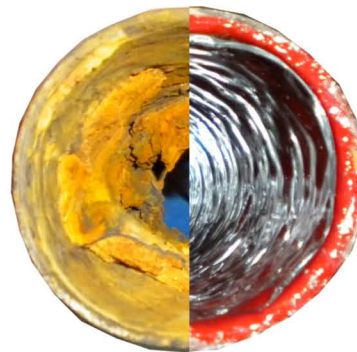


Cured In Place (CIPP)
Pipelining Technology



SilverLining

Pipelining Technology



SilverLining Solutions:

Better for You, Better for Your Clients and Better
for the Environment.

Cost Effective

Lining is as much as 50%-75% less expensive than traditional pipe replacement

Minimal Downtime

With no digging or demolition, our solutions take a fraction of the time of traditional replacement methods.

Minimal Disruption

Our solutions are quiet, non-invasive and minimize the risk of utility disruption. You can still run your business while we fix your pipes.

Safe and Durable

Our epoxies are certified to NSF/ANSI Standard 61 and have an estimated life expectancy of 100 years.

Versatile

Our epoxies can line any pipe in any building, structure or environment, above or below ground.

Better than New

Our epoxy linings increase flow rate and eliminate galvanic and microbiological influenced corrosion.

Green

Our non-invasive solutions dramatically reduce waste and minimize disturbance of environmental contaminants lurking underground or behind walls.

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