

UNDERSTANDING PIPE LINING TECHNOLOGY

Keeping your home's sewer line in good shape helps you avoid expensive and messy problems. In the past, fixing damaged pipes meant digging up your yard, driveway, or sidewalk—taking time and costing a lot. Pipe lining or Cured-In-Place-Pipe technology offers a better option, which fixes the pipe without digging, disruption and restoration costs.

✓ MINIMAL DISRUPTION

Pipelining requires little to no excavation, preserving your flooring, driveways, and sidewalks.

✓ COST-EFFECTIVE

With reduced labor and restoration costs, pipe lining is often more affordable than conventional pipe replacement.

✓ QUICK INSTALLATION

In most cases, the entire process, from cleaning and prep to final inspection, can be completed in a single day.

✓ DURABLE RESULTS

The new, cured liner is highly resistant to corrosion, scale, and root intrusion — with a lifespan of 50 years or more.

✓ IMPROVED FLOW

Lining creates a smooth surface that increases flow and prevents future blockages.

Montana Construction has been delivering reliable underground utility and heavy construction services since 1993

New Jersey
New York
Pennsylvania



- ▶ UV LATERAL LINING
- ▶ SMOKE TESTING
- ▶ INSPECTIONS
- ▶ NEW PIPE INSTALLATION
- ▶ MANHOLE INSTALLATION REHAB
- ▶ STORM DRAINAGE & INSTALLATION
- ▶ HYDROEVACUATION
- ▶ UV LATERAL LINING
- ▶ JET VAC & CCTV
- ▶ FULL PIPE REPLACEMENT



FREE ESTIMATES

(973) 460-9595

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TRENCHLESS TECHNOLOGY SERVICES



Goodbye clogs, cracks, and chaos —
hello, smooth flow.

We have the no-dig technology your
pipes have been waiting for!



WHAT IS CURED-IN-PLACE PIPE LINING?

Cured-in-place-pipe lining is a no-dig method that restores your entire sewer line—from your home to the city connection. A flexible liner soaked in resin is placed inside the old pipe, then hardened with UV light. The result is a strong, seamless new pipe inside the old one—without digging up your yard.

BENEFITS OF TRENCHLESS PIPE REPAIR

✓ BETTER QUALITY & FUNCTION

Trenchless pipe repair installs a tough new liner inside your old pipe—sealing cracks, improving flow, and helping prevent future problems, all without digging up your yard.

✓ FASTER COMPLETION TIMELINE

Trenchless plumbing repairs are faster and less disruptive, completed in a day with minimal damage, offering durable and cost-effective solutions.



AMERICA'S INFRASTRUCTURE IS PAST IT'S LIFE EXPECTANCY

70% of home sewer laterals are failing



It's important to know exactly what's going on inside your sewer line. A camera inspection gives a clear view of the pipe's condition—showing cracks, blockages, root intrusion, or other damage

HOW IT WORKS

- 1 CAMERA INSPECTION**
A camera inspection is conducted to assess the condition of the pipe and identify areas that need repair.
- 2 CLEANING**
The pipe is thoroughly cleaned to remove debris and ensure proper adhesion of the liner.
- 3 PIPE LINING**
A flexible tube saturated with resin is inserted into the pipe and air inverted against the original host pipe.
- 4 CURING**
The resin is cured using the latest and most trusted UV technology on the market. Forming a hard, durable new pipe.
- 5 FINAL CAMERA INSPECTION**
A camera inspection confirms the successful installation of the liner.