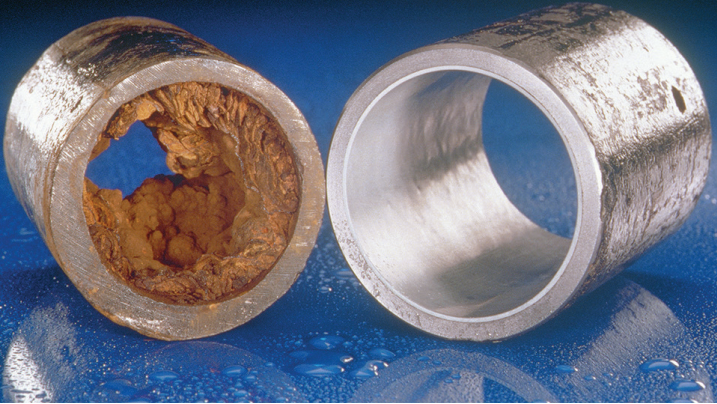


Drinking Water Pipeline Renewal

without WaterLine

with WaterLine



NSF/ANSI 61 Certified Epoxy Coating for Potable Water

- Restores Flow and Carrying Capacity
- Extends Life of Pipe
- Eliminates Discolored Water
- Resistant to Abrasion and Mechanical Damage
- Fast Return to Service
- Cost Effective Over Pipe Replacement
- Savings in System Energy Requirements
- Protection Against Future Corrosion and Tuberculation

* Recognized by AWWA M28 & EPA State of Technology Review



NSF/ANSI 61 certified
for drinking water.

WaterLine

**POTABLE WATER
PIPELINE RENEWAL**

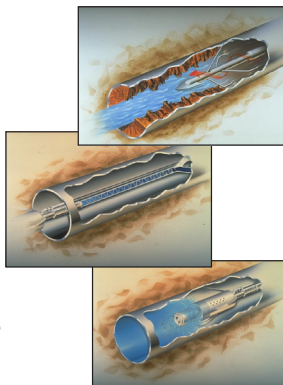
WATERLINE EPOXY OVERVIEW

Waterline Epoxy is a low temperature cured lining system approved for use on pipelines, tanks and equipment that come in contact with potable water (ANSI/NSF 61). Waterline Epoxy is a high build, solvent free, 100% solids epoxy lining system that is compatible with a variety of substrates.

The two component system can be hand applied to structures or remotely applied within pipelines as small as 4 inches in diameter using special application equipment. Material has a quick cure and return-to-service time.

The system is supplied through, and installed by HydraTech approved installers in the United States and Canada.

Waterline Epoxy provides a practical and economical method for repairing deteriorated water mains with a thin smooth lining, offering a life expectancy of 50 years.



APPLICATIONS

Waterline Epoxy is an ideal anti-corrosive coating especially designed for potable water applications. It is compatible with a variety of substrates. Typical uses include:

- | | |
|---|----------------------------|
| Potable-Water Pipelines | Industrial Pipelines |
| Concrete Reservoirs | Natural-Gas Pipelines |
| Cooling-Water Pipelines | Corrugated-Metal Pipelines |
| Asbestos-Cement Pipelines | |
| Concrete, Water Tanks | |
| Steel, Water Tanks & Vessels | |
| Process Tanks | |
| Storage Tanks | |
| Structures Immersed
in Potable Water | |

