



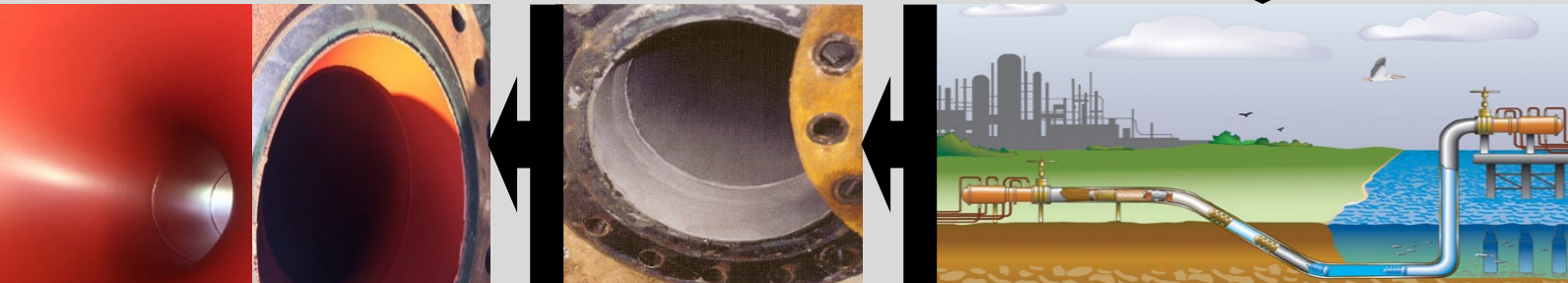
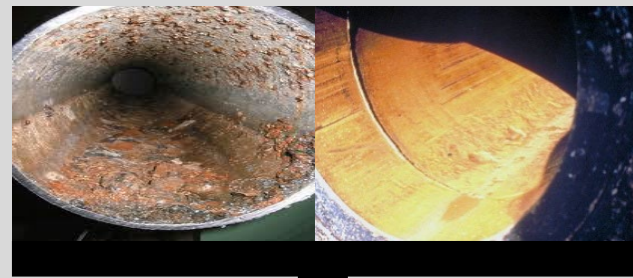
Internal Pipeline Coating



Arnold Pipeline Integrity Solutions offers In-Situ (in-place) Internal Pipeline Coating Services, providing superior protection against abrasive and corrosive services. Protect your new pipeline or rehabilitate existing pipelines at a fraction of the replacement cost.

Method	In-Situ Coating	Slip Lining	Replace Line	Inhibitors
Safe	●	●	●	
Cost Effective	●	●		
Easy Installation	●	●		●
Unlimited Length	●		●	●
Unlimited Bends	●		●	●
Low Eco Impact		●		
NDE Compliant	●		●	●
Infrequent Pigging	●		●	●
Increased Flow	●			
Erosion Protection	●			
Corrosion Prevention	●			

Internally coat up to 15 miles in a single pass!!



Prevents Internal Pipeline Corrosion and Abrasion

This proprietary service eliminates and prevents internal corrosion. Achieving a near NACE-II white metal finish during our surface preparation and afterwards applying multiple layers of custom engineered epoxy coating using specialty pigs, creating a durable protective barrier.

Extend Your Pipeline's Remaining Life

The special epoxy coating we apply shields pipelines from abrasion (including brine, sour gas, slurry lines, etc.) and prevents corrosion by stopping corrosive elements from adhering to the pipe wall. The result is long-term corrosion resistance and an extended pipeline lifespan.

Rehabilitate Your Existing Pipeline

We have helped numerous customers rehabilitate aging pipelines—extending their service life from near failure to over 20 years of continued operation. By avoiding costly replacements, we help ensure uninterrupted product flow and long-term operational efficiency.

Provides Homogeneous Coating

Our applied coating delivers a seamless, uniform layer across the entire pipeline—including welds and bends—for unmatched protection, efficiency, and corrosion resistance. No other process provides this level of comprehensive coverage and durability.

Increased Asset Throughput and Efficiency

The smooth internal surface created by our advanced coating technology minimizes flow resistance, enhancing efficiency and optimizing product movement. This leads to increased flow capacity, reduced energy consumption, and lower operational costs. Our customers have successfully increased flow capacity, eliminating the need for constructing a larger-diameter pipeline.

Reduce Maintenance Cost

Over time, pipelines accumulate corrosive buildup and fouling, which damage the steel surface and increase friction—reducing overall throughput. Arnold's advanced internal coating solution prevents these deposits from forming, protecting pipeline integrity and optimizing flow efficiency.