



InnerGard™ Internal FBE Coating System

InnerGard™ Internal FBE Coating is an advanced solution for traditional polyethylene liners, clad welding or expensive alloy steels currently being used for water injection lines.

InnerGard™ Coating Capabilities:

- ID blasting and coating up to 24-inch (DRL)
- Various liquid coating applications
- Customer specific coating applications
- State of the art QA/QC testing and reporting

Advantages to Internal Coating:

- Protects steel pipelines being stored for extended periods prior to installation
- Reduces the cost of inhibitors and pigging
- Eliminates the formation of black powder and inhibits microorganism growth activity
- Extends the life of the pipeline
- Provides excellent corrosion protection (chemical/water)
- Enhances flow assurance
- Greatly reduces pipe cost when compared to using high alloy pipe
- All applied coatings shall meet drinking water standards. Contact Bayou for additional information regarding certification to the NSF/ANSI Standard 61.
- Offers better visual inspection with a smooth, hard surface

Bayou's InnerGard™ coating facility is located at the Port of Iberia in New Iberia, Louisiana.

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