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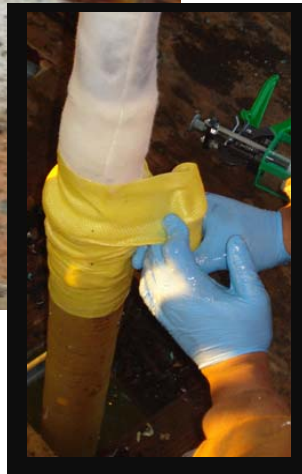
Project: Natural Gas Line Repair (Offshore platform)



The Problem

This 2" offshore natural gas line had major wall loss and several pinhole leaks due to corrosion.

The company needed a fast, durable solution that would avoid replacing the entire line.



The Solution

The repair was made with Stop-It HP, a leak-sealing, multi-component composite system designed for high-pressure pipe repairs.

- ✓ Working pressures up to 2000 PSI
- ✓ Temperatures up to 175°F
- ✓ 4 hour cure time @72°F
- ✓ Minimal surface prep
- ✓ Resistant to most hydrocarbons and chemicals (specific resistance data available upon request)

Testing was performed under the ASME PCC-2-2006 Article for ASME B31.1, B31.4 and B31.8. Complies with US DOT 49CFR parts 182 and 195.



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