

RUST-OLEUM INDUSTRIAL BRANDS SUCCESS STORY #015

COMPANY: Aspen Pipeline

INDUSTRY: Natural Gas

LOCATION: Andrews, TX

PRODUCT: Pegalink Acrylic Primer and 9800 System DTM Urethane Mastic

PROBLEM:

Aspen Pipeline, a natural gas company located in Andrews, Texas, had a dilemma on their hands. The traditional maintenance coatings they were using would not adhere to Teflon bolts and the engineer on the project could not use substitute bolts made of another material. Their distributor sales representative had to find a coating system that would adhere well to the Teflon bolts and provide superior corrosion protection for the entire facility.

SOLUTION:

After hearing of the successes using Rust-Oleum's Pegalink Acrylic Primer over difficult to bond surfaces, Pegalink with a topcoat of Rust-Oleum's 9800 System DTM Urethane Mastic was recommended. Pegalink is a water-based primer that provides superior adhesion to steel, PVC, aluminum, plastic and metal. The 9800 System covers in one coat and results in an extremely durable finish with superior corrosion, color and gloss retention. Rust-Oleum was pleased to find a coating system that met the challenges of Aspen Pipeline's needs. The application was necessary to help the company stay within their specifications and have a thriving business. Other facilities are now using this system as their solution to painting natural gas transfer stations with a coating that is durable, aesthetic and long-lasting.



997015SS • 08.11 • ©2011 Copyright Rust-Oleum Corporation