

SHER-LOXANE® 800



A VERSATILE, HIGH-PERFORMANCE POLYSILOXANE

Regardless of your industry or application, when your assets are exposed to highly corrosive environments, you need performance without sacrificing the combination of aesthetics, ease of use and cost effectiveness that keeps your business thriving.

Sherwin-Williams Sher-Loxane 800 is an advanced polysiloxane coating that helps you reduce total operational costs with corrosion protection for a wide range of applications.

BENEFITS



Application Time Savings

- Meet your process and working conditions — spray, brush or roller application
- Accelerate applications with the optional fast cure part B



Cost Effectiveness

- Reduce product and labor costs with fewer coats per application:
 - Single coat replaces a two-coat (epoxy and polyurethane) topcoat system
 - Two-coat system over a zinc primer replaces traditional three-coat systems
- Extend maintenance intervals through long-term durability



Extended Life of Assets

- Maintain color and gloss through exceptional atmospheric weathering
- Protect assets with excellent corrosion and chemical resistance
- Boost cleanability from low surface tension
- Enhance coating durability through high corrosion resistance compared to that of a polyurethane

HIGHLIGHTS

Gloss and semi-gloss options

Fast cure part B available for accelerated applications

Spray, brush or roller application without thinning

Compatible with properly prepared steel, primed substrates and previously coated surfaces

Longer recoat window for previously painted substrates

One- or two-coat system

FROM SPEC TO PROTECT

[sherwin-williams.com/protective](https://www.sherwin-williams.com/protective)

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INDUSTRY APPLICATIONS

General Industrial

- Roller coasters
- Heavy equipment

Marine

- Government marine – Topside, freeboard
- Commercial marine – Tug and tow, commercial fishing vessels, barges, passenger vessels

Oil & Gas

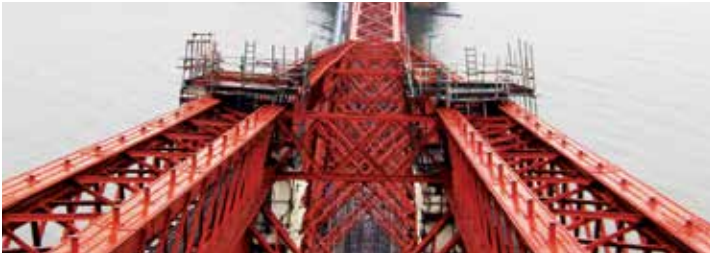
- Upstream – Piping, decking, handrails, structural steel, vessels, tanks
- Midstream – Piping, tank exteriors, external floating roofs, cone roofs, skids
- Downstream – Skids, piping, tank exteriors, external floating roofs, cone roofs

Steel Fabrication

- Architectural structures – Airports, stadiums, convention centers
- Bridge and highway

Water & Wastewater

- Water tank exteriors
- Water and wastewater treatment plants
- Water pipe transmission



UNMATCHED DISTRIBUTION AND SERVICE

Products You Need Right Now

Get the products you need with same or next-day delivery and gain access to local inventory at more than 5,000 company-owned distribution points in North America.

Technical Service for Optimal Applications

Our technical service team brings extensive technology and product knowledge, as well as manufacturer equipment training, to ensure proficiency throughout the entire coatings process.

THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams Protective & Marine delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe.

The industry experts at Sherwin-Williams Protective & Marine are renowned authorities in their respective fields of knowledge – including Bridge & Highway, Fire Protection, Flooring, Food & Beverage, Freight Rail, Marine, Oil & Gas, Power Generation, Steel Fabrication and Water & Wastewater. Our global technology expertise in areas including tank linings, passive fire protection, corrosion under insulation (CUI) testing and fusion-bonded epoxy drives game-changing innovation and influences global industry standards.

North America

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