



## SHER-LOXANE™ 800

### HIGH-PERFORMANCE POLYSILOXANE

Sher-Loxane 800 is a versatile, high-performance coating designed for long-term protection in highly corrosive environments. This advanced polysiloxane system delivers a high-gloss finish to bridges, water tanks, structural steel, and much more in just two coats, reducing total operational costs for a better bottom line.

Made for long-term asset protection in the most aggressive service conditions, Sher-Loxane 800 coating is a high-solids, high-gloss epoxy polysiloxane that delivers ease of use and cost savings, as well as enhanced aesthetics and durability.

#### BENEFITS



**Long-term colour and gloss retention extending out recoat requirements**



**Reduced number of coats required to achieve equivalent durability**



**No primer required**



**Reduces dry spray and overlaps**



**Minimizes risk**

#### RECOMMENDED USES

- Structural steel
- Architectural structures – airports, stadiums, etc.
- Ship exteriors – topsides and superstructures
- Tank exteriors
- Offshore platforms/ oil & gas assets
- Water tank exteriors
- Piping exteriors
- Roller coasters
- Heavy equipment

## THE SHER-LOXANE 800 DIFFERENCE

Sher-Loxane 800 meets and exceeds the toughest industry standards while helping to extend product life cycles and reduce operating costs. The product's excellent resistance to corrosion, chemicals, abrasions and ultraviolet light enhance aesthetics and durability for long-term protection.

- Fewer coats and labour hours
- Waste reduction over traditional zinc, epoxy and urethane systems
- Extended coating life cycle and maintenance intervals
- High-performance polysiloxane technology backed by Sherwin-Williams value and service

### KEY MARKETS

- Marine
- Oil & gas
- Steel fabrication
- Power
- Bridge & highway
- Water & wastewater
- General industrial
- Architectural infrastructure



#### EASE OF USE

Sher-Loxane 800 coating is compatible with prepared steel, primed substrates and previously coated surfaces. Users can apply the product in a variety of ways, giving them options to match application methods with working conditions.

- Simplified application via spray, brush or roller without thinning
- Long open time
- Reduced dry spray

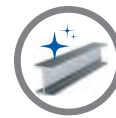


#### COST SAVINGS

Whether applied as a single coat or in combination with a primer, Sher-Loxane 800 eliminates one step of the coating system, saving applicators both time and money. A single coat of the product takes the place of an epoxy and polyurethane topcoat system, while a two-coat system of Sher-Loxane 800 over a zinc primer replaces traditional three-coat systems using zinc primers, epoxies and polyurethanes.

One less coat increases overall job profitability by reducing product and labour costs while enabling a faster return to service. The product's long-term durability also reduces costs by extending maintenance intervals.

- Fewer coats
- Reduced labour
- Shorter downtime



#### AESTHETICS & DURABILITY

The glossy, smooth finish of Sher-Loxane 800 coating stands the test of time with exceptional atmospheric weathering resistance and long-term colour and gloss retention. The product delivers excellent corrosion and chemical resistance that rivals that of conventional three-coat systems. It also features excellent adhesion properties and high abrasion resistance.

- High-gloss finish
- Long-term colour and gloss retention
- Excellent corrosion, abrasion and chemical resistance

### 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. Our broad portfolio of high-performance coatings and systems that excel at combating corrosion helps customers achieve smarter, time-tested asset protection. We serve a wide array of markets across our rapidly growing international distribution footprint, including Oil & Gas, Water & Wastewater, Bridge & Highway, Steel Fabrication, Flooring, Food & Beverage, Fire Protection, Marine, Rail and Power.