



# CORROSION SHIELD

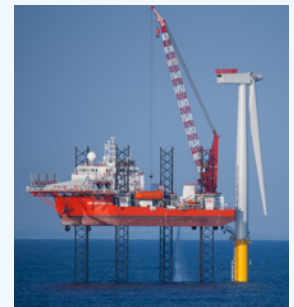
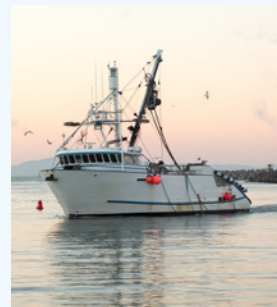
**A ONE-STEP, THIN, CLEAR COATING FOR METAL AND ELECTRICAL PARTS. IDEAL PROTECTION DURING STORAGE AND TRANSPORTATION.**

## RECOMMENDED USES

- Wellheads
- Pipelines & Piping
- Electrical & Electronics
- Fittings & Flanges
- Offshore rigs
- Machined surfaces
- Batteries
- Sculptures
- Cranes
- Motors

## ADVANTAGES

- 500+ hours without corrosion in ASTM B117-18 Salt Spray Chamber Test
- Long lasting
- Rubber compatible to ASTM D471 standards
- Wide range of operating temperatures
- Dielectric strength 36,000 volts
- Can be applied over existing rust and paint
- Can be applied to damp surfaces
- Removes easily with high pH detergent
- Self-healing; stops rust on contact
- Non-hazardous and easy to use
- Ultra low VOCs; Zinc-Free
- Water discharge meets the requirements of the California Environmental Protection Agency



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*Tough on rust. Gentle on the environment.*



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# CORROSION SHIELD

**S2S Corrosion Shield** works by polar bonding to metal, like a magnet to steel, and displacing water and oxygen. It creates an even, lubricating film that creeps into hard to reach areas, providing long lasting protection and excellent anti-seize capabilities.

For heavy duty protection, try **S2S HD Corrosion Shield**.

**PROTECTION FOR EPOXY COATED SURFACES AND BARE METAL DURING LONG TERM STORAGE.**

## APPLICATION

Application of S2S Corrosion Shield requires no surface preparation. It is easily applied by air or battery-operated paint sprayer, brush or roller. Provides a 1-2 mil clear coat. Area coverage per gallon of product is 200 sq/ft.

## REMOVAL

**S2S Corrosion Shield** bonds to metal for long lasting adhesion. It does not typically need to be removed before reactivating equipment but if desired simply wash with a high pH detergent and water.

