



**KILLS RUST, INHIBITS RUST & PROTECTS ALL SURFACES**

- *Little to No Surface Preparation*
- *Bonds to all Surfaces*
- *5-10 Years Warranty*
- *Temperature Resistance up to 156 Deg C continuous & 329 Deg C for 72 hours*
- *Excellent Chemical Resistance*
- *U V Resistant*
- *Drinking Water Approved*
- *Superior Resistance in Marine / Offshore Environments*
- *Scratch and Chip Resistant*
- *IACS Approved*

**Unique Protective System  
for  
Industrial / Offshore / Marine**



# ***Rust Bullet for Industrial Applications***

Rust Bullet's Superior Technology permanently stops Rust and Corrosion. This Corrosion/Rust control product is effective on both clean and rusty surfaces. Rust Bullet do not require multiple steps of application with highly trained work force and ideal working conditions. It bonds to various surfaces such as metals, concrete, wood, fiberglass and almost all other firm substrates.

## ***Standard Applications***

- Tanks
- Vessels
- Clarifiers
- Heat Exchangers
- Pipe work
- Cooling Towers
- Water/Chemical Channels
- Condensates
- Containment Areas
- Dikes
- Manholes
- Structural Steelwork
- Submersible Pumps
- Ducting
- Metal Roofs
- Warehouses
- Industrial Utilities
- Concrete Floors
- Process Areas
- Fan Blades
- Manufacturing Facilities



# ***Rust Bullet for Offshore and Marine Applications***

Protecting Offshore / Marine equipments and structures have become very effective and long lasting with Rust Bullet patented technology. This Coating System exhibits excellent resistance to the harsh environments in the Offshore & Marine facilities. Rust Bullet's versatility provides exceptional protection from the damaging effects of extreme weather conditions, abrasive objects, aggressive chemicals and other destructive elements.

## **ABS APPROVED**



**Rust Bullet on Tug Boats**

**Rust Bullet On 43 Inch Trawler**

**Rust Bullet On Battle Ship**

### **Standard Applications**

- Offshore Structures
- Offshore Platforms
- Steel/Concrete Piers-
- Ballast Tanks
- Marine Buoys
- Fender Supports
- Drill Ships
- FPSOs
- FSUs
- Docks
- Wooden Piers
- Tankers
- Wharfs
- Container Ships
- Bulk Carriers
- Quays
- Dredges
- Research Vessels
- Ocean Tugs
- Marine Rails
- Cruise Ships



**Rust Bullet on Offshore / Marine Structures**



Rust Bullet has been awarded an unprecedented two United States patents on its two new technologies on one rust and corrosion control product. Advanced new technologies provide phenomenal adhesion resulting in unsurpassed rust protection. All Rust Bullet coatings are UV and chemical resistant.



Super-Tough, High Performance, Industrial Grade, Protective Coatings

***We Offer Total Solution Package:***

- Site Inspection***
- Technical Recommendation***
- Coating Consultation***
- Installation Assistance***