

## SURFACE PREPARATION:

- **Cleaning:** Thoroughly clean all surfaces before applying Zero Rust.
- **New Steel:** Remove oil & mill scale before applying Zero Rust
- **Rusty Surfaces:** Remove all loose scale and powdery dust
- **Heavy Rust Scale:** Can be softened with the use of Prep-Step (TM)
- **New Galvanized Steel:** Use a wash primer before applying Zero Rust

## APPLICATION:

For best results apply two coats at 3 mils of wet film per coat allowing the product to flash a minimum of 20 minutes between coats. This will yield a total dry film thickness of approximately 3 mils which is necessary for optimum corrosion protection.

- **Thinning:** Always use VOC exempt solvents to thin Zero Rust
- **Drying Time:** Dries to touch in 30 minutes
- **Topcoats:** Many topcoats can be used. We suggest doing a test panel to determine compatibility
- **Clean up:** Always use VOC exempt solvents for your clean up of Zero Rust

## DO NOT OVER APPLY!

Excess film will extend dry times dramatically and waste material with no improvement in corrosion resistance. To insure proper film thickness, measure with a wet film gauge.

Read the Zero Rust Application Guide prior to using Zero Rust.

For Technical Questions  
800-725-4960



Maximum Rust Protection

## Maximum Rust Protection



the ZERO RUST® color family includes:



60 Red Oxide



61 Gray



62 Black



63 Cat Yellow



67 White



68 Safety Blue



70 Green



71 Safety Yellow



72 Safety Red



95 Tan



*The Zero Rust® colors displayed are best possible four color process printing representations of the actual Zero Rust family of colors and not meant as accurate color match samples.*

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Maximum Rust  
PROTECTION



**STOPS  
RUST NOW!**

**Rust and  
Corrosion  
Control  
Coatings**

**AUTO REFINISHING**

# ZERO RUST®

**ZERO-RUST®** is a DTM (direct to metal), phenolic modified alkyd rust and corrosion control coating, which puts down an impermeable barrier at the steel level. It's dielectric ability is extraordinary. Steel is isolated from the electrolysis process that converts steel to rust.

**ZERO-RUST®** is available in 12 oz. aerosol, quart, gallon and 5 gallon containers.

**ZERO RUST®** color selection:

- RED OXIDE
- GRAY
- BLACK
- CAT YELLOW
- WHITE
- SAFETY BLUE
- GREEN
- SAFETY YELLOW
- SAFETY RED
- TAN

- ✓ DTM (direct to metal)
- ✓ SUPERIOR RUST CONTROL
- ✓ SINGLE-PACKAGE AIR DRY SYSTEM
- ✓ IMPERMEABLE BARRIER
- ✓ HIGH SOLIDS - LOW VOC
- ✓ LEAD & ISOCYANATE FREE
- ✓ TOPCOATS OPTIONAL
- ✓ 2000+ HOURS SALT SPRAY TEST RESULTS
- ✓ PROTECTION AT THE STEEL LEVEL
- ✓ NO SANDBLASTING REQUIRED
- ✓ EASY TO USE
- ✓ ENVIRONMENTALLY FRIENDLY
- ✓ COST EFFECTIVE



**ZERO RUST PROVIDES PROFESSIONAL STRENGTH RUST PROTECTION FOR YOUR AUTO RESTORATION PROJECT:**

## **AUTO COMPONENTS:**

*Firewalls, Wheel Wells  
Cowling Interiors  
Trunk Components  
Chassis & Frames  
Engine Compartments*



## **TRUCK COMPONENTS:**

*Metal Decks  
Heavy Equipment  
Springs & Axles  
Chassis & Frames  
Engine Compartments*



## **TRACTORS and TRAILERS:**

*Undercarriages  
Fender Wells  
Metal Rails*



## **HEAVY EQUIPMENT:**

*Frames  
Wheels  
Metal Decks  
Heavy Metal Components*

