

DESCRIPTION

RUST SHIELD is a special labor-saving formulation designed to replace costly, labor intensive rust removal procedures. The simple one-step, no rinse process completely protects metal surfaces. **RUST SHIELD** is ideal for use on most metal surfaces; testing for sensitivity on a small area is recommended.

DIRECTIONS

Paint On Method:

Use **RUST SHIELD** full strength or in dilution up to one (1) part **RUST SHIELD** to three (3) parts water. Remove heavy or flaky rust with wire brush or scraper. Apply freely to surface using brush, cloth or roller. Cover all parts. Allow parts or surfaces to air dry without rinsing. Treated area may be painted immediately after drying if desired.

Soak Tank Method:

Use **RUST SHIELD** full strength or in dilution up to one (1) part **RUST SHIELD** to three (3) parts water. Submerge parts to be cleaned and allow to soak for one hour or longer, depending on the condition of the metal. Do not soak parts longer than necessary to clean metal. Moderate agitation is not essential but may be helpful in some cases. Remove parts and drain. Allow to air dry without rinsing. Solution may be reused if proper strength is maintained.



RUST SHIELD™

Rust Remover & Preventer All in One

Special Chemical Phosphatizing Action

Removes Rust

Leaves a Protective Coating

WARNING

**KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.**
SEE RIGHT PANEL FOR ADDITIONAL PRECAUTIONS AND FIRST AID STATEMENTS

NET CONTENTS: U.S. GALLON

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WARNING:

CORROSIVE. To use this product the following requirements are necessary:

- A) Use a face shield or goggles, rubber gloves, rubber apron and rubber boots
- B) Have adequate ventilation
- C) Avoid skin and eye contact. Do not mix with anything but water.

FIRST AID

EYES: Flush with water for 15 minutes. Seek medical attention.

SKIN: Wash with soap and water. If irritated, seek medical attention.

INHALATION: Remove to fresh air. Resuscitate if necessary. Seek medical attention.

INGESTION: DO NOT INDUCE VOMITING. Drink two large glasses of water. Seek immediate medical attention.

CONTAINS: Phosphoric Acid.....**CAS#** 7664-38-2

NFPA

Health

Fire Hazard

Reactivity Hazard

Specific Hazard



HAZARD RATING:

4-EXTREME
3-HIGH
2-MODERATE
1-SLIGHT

Proper Shipping Name: Consumer Commodity, ORM-D

READ MATERIAL SAFETY DATA SHEET BEFORE USE.

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