

PHOS COAT

INHIBITED RUST REMOVER AND PHOSPHATIZER

Description:

- **PHOS COAT** performs several functions;
- **PHOS COAT** removes rust and oxidation from steel and aluminum.
- **PHOS COAT** produces an iron phosphate coating on steel.
- **PHOS COAT** is inhibited against the corrosive action of the common acids used in metal cleaning such as, sulfamic, sulfuric, phosphoric and sodium bisulfate.
- **PHOS COAT** can be applied by spray, brush or immersion.

Directions for Use:

Before using, read Material Safety Data Sheet for this product.

**CAUTION:
WEAR GLOVES AND SAFETY GLASSES.**

1. Scrub off or pressure wash off loose paint and rust.
2. Dilute Phos Coat @ 1:20 for both spray and soak applications. Dilute with warm water if possible.
3. Apply Phos Coat with pump up sprayer or brush to surface or soak for 5 - 10 minutes.. Apply enough Phos Coat to completely soak the surface.
4. Allow to sit on surface for approximately 5 minutes.
5. Rinse the surface with diluted (1:20) Phos Coat and allow drying.

If not clean enough, flush or brush surface and repeat step 5.

Safety:

DANGER: CONTAINS PHOSPHORIC ACID. Phosphoric Acid is corrosive to skin and eyes. Wear chemical goggles, rubber gloves, rubber apron, and rubber boots when handling this product.

FIRST AID:

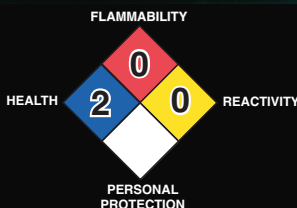
EYES: In case of contact, immediately flush eyes with plenty of clean running water for at least 15 minutes, lifting the upper and lower lids occasionally. Remove contact lenses, if worn. Get medical attention immediately. **EXTERNAL:** In case of contact, immediately flush skin with plenty of clean running water for at least 15 minutes, while removing contaminated clothing and shoes. If burn or irritation occurs, call a physician. **INGESTION:** If swallowed, DO NOT induce vomiting. Get medical attention immediately. If victim is fully conscious, give plenty of water to drink. Never give anything by mouth to an unconscious person.

INHALATION: If inhaled, immediately move to fresh air. If not breathing, give artificial respiration.

TECHNICAL DATA

Form: Liquid
Color: Gold
Acid Content: 40% Phosphoric
Corrosion Inhibitor: Yes
Viscosity: Thin
pH: >2%
Foam: Low
Solvents: 2-Butoxyethanol
Specific Gravity: 1.27
Density: 10.5lbs. gallon

Formula
Corp



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