# CORROSION PREVENTIVE No.3 (High V.O.C)

## MIL-PRF-16173 E CLASS I GRADE 3
## CORROSION PREVENTIVE COMPOUND
## WATER DISPLACING, SOFT FILM

**Description:**

**CORROSION PREVENTIVE No.3 is** a soft film, high volatile corrosion preventive compound which is intended for use on any metal surface.

**CORROSION PREVENTIVE No.3 is** designed to have excellent dewatering and penetrating properties and will leave a thin, oily film on articles to which it is applied.

It can be used both for initial protection during shipment and storage, for in-service treatment, indoor protection, and short-term protection outdoors where surfaces can be recoated when required.

The combination of properties of **CORROSION PREVENTIVE No.3** provide the necessary requirements for a corrosion preventing compound for use in extreme naval aviation environment.

It is also intended for use on moving parts where some lubrication is required, such as hinges, bomb racks and sliding parts.

**Advantages:**

- Forms a corrosion resistant and salt water resistant protective film.
- Stops grinding by penetrating deep and lubricating, hinges, locks, mechanisms, threads, etc.
- After its application surfaces remain lubricated.
- Keeps moisture away.
- Protects spare-parts from rust and leaves a thin imperceptible protective film.

**Intended Usage:**

- **A)** For use where water or saline solution must be displaced from corrodible surfaces and the corrosion prevented or arrested.
- **B)** For protection of metallic surfaces of machinery interior instruments, or parts under cover for limited periods.
- **C)** For the protection of critical bare steel or phosphated surfaces for extended periods when packaged with suitable barrier materials.
- **D)** Maintenance protection of on-site plant and equipment.
- **E)** Preservation, high protection of gas turbine compressors.

**Directions for Use:**

It is used in full strength by spray, immersion, or swab. Allow **CORROSION PREVENTIVE No.3 to** dry to form a protective anti-corrosive film.

**Product Removal:**

It is easily removed from parts by solvent wiping, steam gun cleaning or alkaline hot tank immersion.

**Caution:**

Avoid contact with skin and eyes. For further information refer to Material Safety Data Sheet (MSDS).

**Packaging:**

**CORROSION PREVENTIVE No 3** is offered in 4, 13, 20 and 30 liter pails or 210 liter drums and in SPRAY aerosol of 400ml.

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