

PROTECTIVE OIL N° 2 (MIL-PRF-16173E GRADE 2)

Corrosion Preventive Compound Soft Film Protects Metals Against Rust and Corrosion for Indoor Storage

Description:

PROTECTIVE OIL N° 2 is a corrosion preventive compound specially designed to protect metals against rust and corrosion for indoor storage, semisheltered outdoor storage and shipment. When used as recommended PROTECTIVE OIL N° 2 is easy and economical to apply and remove and provides a durable, long lasting, soft coating suitable for protecting metal surfaces against the elements of corrosive environment.

Advantages	A	dx	an	ta	ge	S
------------	---	----	----	----	----	---

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.
Meets corrosion requirements of U.S. Military Specification
MIL-PRF16173E GRADE 2 soft film.

Intended Usage:

- a) For extended indoor protection of interior or exterior surfaces of machinery, instruments, bearings or materials with or without use of supplementary barrier materials.
- b) For outdoor protection of material for limited periods where metal temperatures do not reach levels that produce prohibitive flow of the corrosion preventive film.

Alternative Usage:

PROTECTIVE OIL N° 2 can also be used for electric motors, outboard engines, distributors, spark plugs, relays, etc.

Directions for Use:

PROTECTIVE OIL $N^{\rm o}$ 2 is used in full strength by spray, immersion or swab. Allow PROTECTIVE OIL $N^{\rm o}$ 2 to dry to form a soft, protective anticorrosive film.

Product Removal:

PROTECTIVE OIL N° 2 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: PROTECTIVE OIL N° 2 is offered in 4, 13, 20 and 30 liter pails or 210 liter drums.