

## PROTECT-O-COTE

1000, 2000, 4000, OS, OS-T

**Protect-O-Cote** products are a series of unusually versatile and effective rust preventatives for use under the most severe corrosion conditions. The Protect-O-Cote products have solvent carriers and, on evaporation of the solvent, they deposit an amber, translucent, A "dry to the touch" film which gives long-term indoor and outdoor corrosion protection. The film protects metal surfaces against corrosion when exposed to extremes of high humidity, high and low temperatures, water mists, salt-water sprays, and environmental fumes. Protection supplied by the Protect-O-Cote products ranges from a long term indoor storage from Protect-O-Cote 1000 to long term outdoor storage from Protect-O-Cote OS and OS-T. Protect-O-Cote products do not remove rust, but after thorough removal of loose scales, they can be applied to rusted surfaces to prevent further corrosion.

## TYPICAL PERFORMANCE

PROTECT-O-COTE	1000	2000	4000	os
20% Salt Spray, Hrs.	95	300	800	1000
100% Humidity 1201 F., Hrs.	1000	2000	4000	5000
Film Thickness, Mils	0.11	0.45	1.25	1.75
Coverage, Sq. Ft./ Gal	6000	2700	1000	700

**Protect-O-Cote OS-T** is a thickened version of Protect-O-Cote OS, and is designed to allow thicker film deposition in a single coating. It is a brushable semi-solid material that allows any desirable film thickness to be applied. It is used for protection under very severe conditions when it is desirable to have a coating, which is solvent removable.

**METHODS OF APPLICATION** Metal surfaces, to be covered, should be clean, dry, and free of oils, grease, etc. Apply by spraying, dipping, brushing, rolling, or toweling on. Allow adequate drying time before handling.

**METHODS OF REMOVAL** Soak or wipe down with a petroleum or safety solvent, vapor degreasing, emulsion or alkaline cleaning.

**CAUTION:** Protect-O-Cote products are combustible liquids - keep away from open flames and other ignition sources. Avoid prolonged or repeated contact with the skin or breathing of the solvent vapors. Contains petroleum distillates - may be harmful or fatal if swallowed. If swallowed, get immediate medical attention. DO NOT induce vomiting. In the event of eye contact, flush with water for at least 15 minutes and get medical attention.