



Rust Proof Compound L

Description

Rust Proof Compound L is a solvent, cut-back rust preventative for use on all ferrous and non-ferrous metal surfaces subjected to corrosive atmospheres. Rust Proof Compound L is manufactured from petrolatum and a combination of special additives. It has a high level of rust inhibition and is smooth in texture.

Rust Proof Compound L contains a solvent for easy application; it can be sprayed or brushed onto a metal surface. The solvent evaporates, leaving a durable, adhesive lubricant layer which protects metal surfaces from rust for long periods.

Typical Characteristics

Code	041976
Color	Brown
Density, kg/l at 15°C	0.86
Flash point, COC, °C	min. 64
Penetration unworked	260

Recommended Uses

Rust Proof Compound L is recommended for use on all ferrous and non-ferrous metal surfaces subjected to corrosive atmospheres. Rust Proof Compound L can be used for a wide variety of applications in the marine field. Some typical uses are towing cables, shipboard equipment (running lines and standing lines), canal locks and spare parts (bearings, pistons, etc.).

Performance Benefits

1. Rust and Corrosion Protection

Rust Proof Compound L contains an effective rust inhibitor presenting a high affinity to metal surfaces under dry and wet conditions.

2. Pliable and Durable

The grease-like film is plastic at low and high ambient temperatures; it protects the metal surfaces for long periods. The film will not weather, harden, crack, peel, slide or chip and is self-healing.

3. Application

Rust Proof Compound L can be either sprayed or brushed onto metal surfaces with ease.

4. Water Resistance

Rust Proof Compound L creates a durable, water-resistant film in fresh and salt water.