



L-642 RUST & OXIDATION INHIBITOR

Revised 10-1-09

DESCRIPTION

L-642 Rust & Oxidation Inhibitor is a superior quality product formulated to provide a semi-permanent, oil-base protective coating on metal surfaces, metal tools and parts in storage. Unlike paint type and skin-dry type protectorants, L-642 Rust & Oxidation Inhibitor is formulated with petroleum base products, is non-drying, easy to apply, and cost less. L-642 Rust & Oxidation Inhibitor is easily removed with mineral spirits or by pressure washing.

COMPOSITION

L-642 Rust & Oxidation Inhibitor is fortified with the following additives to enhance its performance in protecting metal surfaces, metal tools and parts from the elements.

Rust & Oxidation Inhibitors

Adhesive & Cohesive Additives

Corrosion Inhibitors

APPLICATIONS

L-642 Rust & Oxidation Inhibitor is formulated for indoor use for protecting metal surfaces while idle or in storage.

L-642 Rust & Oxidation Inhibitor can be applied by brush or spray.

SPECIFICATIONS

SAE Grade	30
Viscosity @ 100 °F, SUS	500-600
Viscosity @ 210 °F, SUS	60-65
Flash point, °F	400
Flash point, °F	-25