



R.P.L - Rust Preventative Lube

“Positive Protection For All Metals”

R.P.L. is a water displacing, corrosion-prevention, ultra-thin film compound that **CLEANS** and **PROTECTS** all metals in one easy step.

R.P.L. is specially formulated for in-service treatment of highly critical metal surfaces and to provide protection during shipment or storage of brass, steel, cadmium, magnesium, zinc, aluminum, iron and many other metals.

R.P.L. is a brown fluid with the consistency of water. It is easily applied by dip, spray, brush or splash and, because of its unique characteristics, it clings to all surfaces, penetrates the tiniest gaps, creeps under and displaces moisture, and when dry, leaves an ultra-thin invisible shield that give long-lasting protection.

R.P.L. is NON-DESTRUCTIVE, NON-STAINING, NON-CORROSIVE, & NON-TOXIC.

WE RECOMMEND R.P.L. FOR:

- CLEANING AND PROTECTING ALL METALS
- DISPLACING MOISTURE
- LUBRICATING LINE MECHANISMS
- PENETRATING AND LOOSENING CORRODED PARTS
- THE APPLICATIONS OF R.P.L. ARE ENDLESS

SPECIFICATIONS:

Film Thickness (mils)14
Humidity Cabinet (days)60+
20% Salt Spray (days)5
Stain Test 48 hrs @ 180° F.)Pass
Water Displacement (24 hrs @ 130° F)No weight change
Sea Water Immersion (days)2
Humidity Cabinet – Iron days4
Acid fume resistance (24 – HCl)Pass
Flash Point, °F120
Specific Gravity0.82
Weight/Gallon6.84 lbs.