



CONSULTANT LUBRICANTS, INC.

"The Solution is Science"®

University of Missouri Research Park  
9 Research Park Drive  
St. Charles, MO 63304-5685

Consultant Lubricants, Inc. has been developing custom lubricant formulations and manufacturing advanced metalworking fluids for over forty years.

# 1206-RPS Corrosion Inhibitor

"The Solution is Science"®



## Top 4 Rust Related Challenges... and the Solution! 1206-RPS

- 1) Penetrating Liquid** - High "wetting" performance allows this product to lay down and spread into hidden area via capillary action. Provides complete coverage whether dipped, brushed, or spray applied.
- 2) Long Term Protection** - After dry, typical corrosion protection for white or red rust is roughly 2 years indoor protection or longer depending on ambient conditions.
- 3) Multi Metal Protection** - Whether applying inhibitor to prevent white rust on aluminum or red rust on iron and steel materials, this product will resist corrosion from forming.
- 4) Ease of Removal** - Unlike common oil based inhibitors, the dry film residue virtually non-detectable and is easily removed in typical Pretreatment Systems prior to paint/coatings application. Product will not contaminate wash bath or cause fish eyes in paint/coating systems.

## THE ADVENTURES OF GEORGE & RALPH

How do you like the new Corrosion Inhibitor, Ralph?

I guess she's ok but I kinda miss the old one.

What?! That brand was lousy and flammable! and didn't last long at all!

George, it's not nice to talk bad about your co-workers.

1206-RPS from CLI, is our go-to rust preventative, hands down!

George, you forgot to say, "Simon says."



The 1206-RPS is a high performance, long-term corrosion inhibitor. It contains a non-hazardous solvent carrier to provide ease of application and quick evaporation. It will protect from corrosion on all metals and alloys including steel, aluminum, and yellow metals.

The 1206-RPS provides water resistant protection during open-air transportation or when storing parts outdoors. Expect 6 months outdoor protection and

over 2 years protection indoors. 1206-RPS will not rinse away in "wet" weather, but the 1206-RPS protective films is easily removed with typical Pretreatment systems parts washers. Or, it can be wiped off easily with petroleum solvents such as mineral spirits. It does not irritate the skin and produces only a slight odor.

price per gallon			
\$27.87	\$26.87	\$24.87	\$24.87
1 GAL	5 GAL	55 GAL	275 GAL

p: 636-926-9903 f: 636-926-9727 [clisyntec.com](http://clisyntec.com)

