



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.



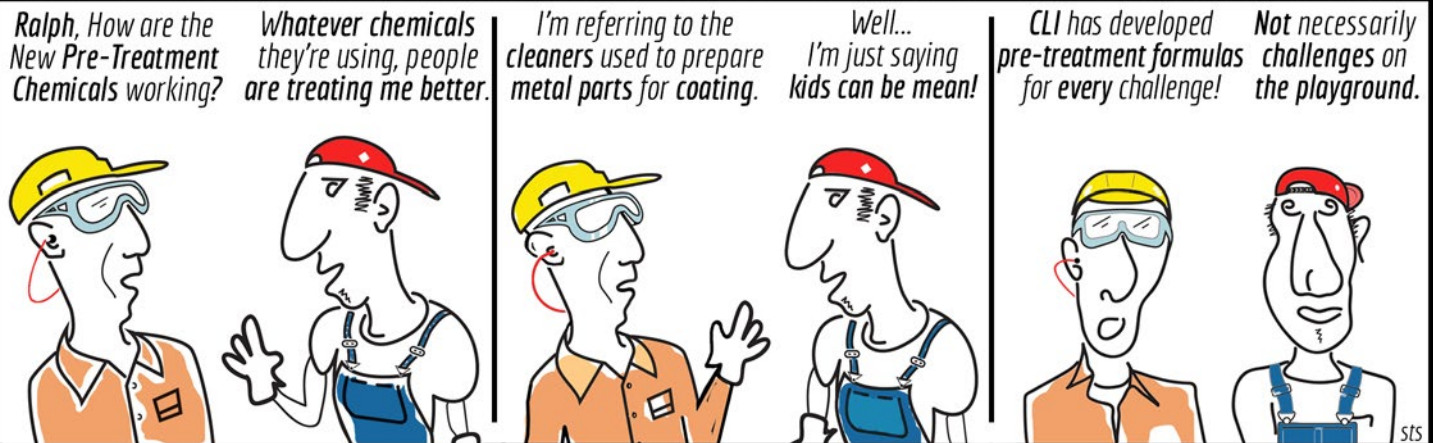
K110-AMS Pre-Treatment Cleaner

Multi-Metal Formula

Top 4 Pre-Treatment Cleaning Challenges... and the Solution!

- 1) Surface Contamination** - Dirt, oil, grease, wax and rust repel surface coatings and paint. Our pre-treatment cleaners prepare metal surfaces for uniform coverage of paint, coating or plating.
- 2) Prior Surface Coatings** - Primers, paint and other chemicals can prevent proper adhesion to metal surfaces. Complete and even removal is required to achieve adequate preparation for the following finishing stages.
- 3) Surface Static** - Electrostatic interference is a common challenge for metal surface adhesion. Thoroughly cleaning is required to have none or to have an even electrostatic charge.
- 4) Surface Defects** - Uneven surfaces or flaws in material consistency can be the cause of uncoated patches or gaps. Proper pre-treatment enables these areas to receive uniform coverage.

THE ADVENTURES OF GEORGE & RALPH



K100-AMS is a heavy duty spray alkaline cleaner. K100-AMS is designed to remove heavy oils and grease from steel and some aluminum surfaces. This formula has an exceptionally effective blend of synthetic detergents with moderate alkaline inorganic salts serving as a base. This cleaner was developed to insure excellent recess penetration, rapid wetting of the surface, fast and efficient removal of grease deposits and complete displacement and emulsification of oils.

As the oil is emulsified it does not lie on the surface of the tank to be re-deposited as work is removed. K100-AMS is an alkaline material. Avoid contact with eyes, skin and clothing. Wear goggles and protective clothing. Flush exposed areas with clear cold water immediately upon contact.

price per gallon			
Call	For	Current	Pricing
1 GAL	5 GAL	55 GAL	275 GAL

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