



LILYPRODUCTS
OF MICHIGAN INC.

CLEANER RP-10

Corrosion Inhibitor

PRODUCT DESCRIPTION: Cleaner RP-10 is a water soluble, amine carboxylate, corrosion inhibitor that dries to a light film that prevents the atmosphere from contacting the parts. At low concentrations the resulting film allows the application of many foams currently applied to steel in the automotive industry. Cleaner RP-10 is safe on all metals but is primarily designed for use on steel. Cleaner RP-10 is also bioresistant to a majority of the organisms that attack organic based fluids. When used in conjunction with certain packaging such as VCI bags, Cleaner RP-10 has the potential to provide many months worth of corrosion protection.

PROPERTIES:

Appearance: Amber Liquid
Odor: Distinct
Density: 8.6 lbs/gal
pH: 11.8 @ 100%

PRODUCT BENEFITS:

- Low Foam
- Biodegradable
- Film formation is non-oily/non-tacky
- Formulated to promote adhesion for foam and labels
- No white powdery residue left behind at any concentration
- 5% v/v passes 177hrs of 100% relative humidity per ASTM D2247-92 and GM4465P
- Rejects oils

USE PROCEDURE:

CONCENTRATION:	2% to 10% (Based on length of time needed for protection)
TEMPERATURE:	Ambient to 125°F
PROCESS METHOD:	Spray and Dip applications
CYCLE TIMES:	Minimum of 20 seconds

SAFETY: Do Not Ingest. Product may be harmful if swallowed. Cleaner RP-10 is an alkaline product and the concentrate may irritate skin and eyes. Gloves and splash goggles should be worn when handling product. For full safety and first aid information consult SDS on this product prior to use.



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