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TY-SPRAY

ELEKTRA-KLEEN

**Chemistry designed for spray cabinets
and automatic wash systems.
Formulated to attack dirt, oil and heavy grease.
SAFE ON ELECTRICAL PARTS.**

ELEKTRA-KLEEN is our premium liquid alkaline, foam-controlled detergent for use in spray cabinets and automatic wash systems for cleaning electric motors and equipment.

- Safe on multiple metal surfaces including aluminum and alloys.
- Safe on most painted surfaces, plastic or rubber parts.
- Attacks and destroys carbon, heavy grease, lube oils and soils.
- Contains built-in rust inhibitors to prevent flash rusting.
- Safe on electric motor windings and electrical insulation.
- Controls foam build-up at warm operating temperatures above 135° F.
- Exceptional as a GP all-metal liquid spray wash detergent.
- Will meet aircraft test standards including Boeing, Lockheed, Pratt & Whitney and general aviation specifications for parts wash cleaners.

USE INSTRUCTIONS:

ELEKTRA-KLEEN can be used at 3 ounces per one gallon of hot water. Close the cabinet door completely; activate sprayers for about 3 minutes to disperse the cleaner. Concentration can be monitored by the use of an alkalinity titration kit. The temperature range recommended for cleaning is 135° to 190° F typically for 5 to 30 minutes. If a rinse is employed, an additional rust inhibitor, such as our Rust Stop, may be needed in the rinse water to control flash rusting.

TECHNICAL DATA:

pH (use dilution).....	Approximately 12
pH (concentrate).....	12.5 to 13
Color.....	Amber
Rinseability.....	Excellent
VOC.....	None