

SELCO LECTRA CLEAN

Heavy duty cleaner and degreaser for electric motors and equipment - easy to apply.

SELCO LECTRA CLEAN is a stabilized, fast acting solvent blend, specially formulated for cleaning and degreasing of electric motors and equipment. Controlled evaporation and high Kauri Butanol value provide strong solvent efficiency and degreasing capabilities. Therefore it removes very effectively oil, grease, wax, dirt, moisture and foreign matter that cause current leakage and electrical inefficiencies.

SELCO LECTRA CLEAN is ideal for use on all high voltage equipment. It is non-conducting, non-staining and non-corrosive. **SELCO LECTRA CLEAN** does not contain Carbon Tetrachloride or Petroleum Solvents. The use of **SELCO LECTRA CLEAN**, in aerosol form saves time and money because equipment can be cleaned in place” and dismantling is not necessary.

TYPICAL APPLICATIONS :

Electric motors, high voltage switch gear, air conditioners, alarms, antenna insulators, blowers, bus bars, cabinets, cables, chargers, circuit breakers, coils, commutators, contacts (110 V or above), conduits, controls, cross bars, fans, fuse holders, fuses, gauges, generators, housing, oscillators, portable tools, pumps, regulators, relays, testers, transformers, transmitters, welders.

DIRECTIONS :

1. Remove cover plates for accessibility to equipment, extremely heavy deposits should be prescribed or wire brushed. With aerosol package use the extension tube for hard to reach areas.
2. When cleaning plastic or painted surfaces test a small area before using.
3. Apply **SELCO LECTRA CLEAN**, liberally when spraying. Allow excess to run off.
4. When dipping, agitation accelerates cleaning. Dip tank should be covered when not in use.
5. Air dry or wipe with soft wiper. Forced air-dry not recommended.
6. Repeat if necessary.

Although **SELCO LECTRA CLEAN** is non-corrosive, it is not a corrosion preventive. Therefore protect and lubricate equipment afterwards with **SELCO LECTRA CLEAN**.

SAFETY AND PRECAUTIONS :

SELCO LECTRA CLEAN, is non-flammable. It is non-staining and non-corrosive to metals. Use with adequate ventilation and avoid prolonged use in confined areas. Prevent splash-back into eyes by use of glasses. Although occasional skin contact is not harmful, the use of solvent-resistant gloves is recommended.

PHYSICAL PROPERTIES OF SELCO LECTRA CLEAN

Flash Point		Non-flammable
Distillation Range		76 - 122 ° C
Specific Gravity (25 ° C.)		1.38 + 0.02
Kauri-Butanol Value	120	
Dielectric Strength		28.000 V/cm
Dielectric Constant		7.2