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PREFERRED INDUSTRIAL

ElectraPure NF

Aerosol Degreaser for Electronic Equipment

Description: The ultimate high-purity fast drying solvent and degreaser for use on all electrical or electronic devices, office equipment, control panels, printed circuits, or wired solid state devices including radar equipment and TV units.

ElectraPure can be applied to all plastic surfaces, including photographic film and projection devices.

Benefits:

- Does not contain carbontetrachloride, and is therefore safer than any other solvent material for sensitive surfaces, all plastic materials, including polystyrene and acetate (photographic film), all elastomers, all electronic devices, including printed surfaces and wired solid state devices, electrical switch-gear, and electronic devices such as computers and calculators.
- Completely non-flammable and non-explosive under all conditions. Remains completely stable for long periods.
- Leaves no residue, producing ultra-clean surfaces.
- Completely non-conductive, and cannot therefore change circuit characteristics.
- 32,000 volts dielectricpoint. Contains 0 ppm moisture.
- Low toxicity. TLV is 1000 ppm.
- Applies easily: with the special valve, equipped with an extension tube, ElectraPure can be sprayed into difficult-to-reach areas with pin-point application.

Directions:

Spray freely with nozzle close to surface. If area is hard to reach, use snorkel attachment. Switches or relays should be operated while being sprayed to ensure thorough cleaning.

ElectraPure can be sprayed safely while contacts are under electrical load. Waste is blown away with the propellant, leaving surface clean and free of residue.

Physical Properties

Type.....	Ultra high-purity chlorofluorocarbon
Color.....	Colourless, stainless.
Odor.....	Slight.
Flammability.....	Non-Flammable
Toxicity.....	Very low toxicity. (TLV 1000 ppm).
Composition.....	Highly purified chlorofluorocarbon solvents only

