

Environmental Health & Sanitation Chemicals

Technical Data LIGHTNING PLUS II

PRECISION ELECTRONIC CLEANING AGENT

DESCRIPTION

A highly effective, rapid evaporating cleaning agent that has 93% less potential for ozone depletion than traditional contact and circuit board cleaners containing CFC's. To be used for precision cleaning of circuit boards, computers, magnetic tape, printed circuits, gauges, communication equipment, switches, relays, office equipment, typewriters, etc. Truly a fantastic degreaser.

APPLICATIONS

ELECTRONIC MOTORS COMPUTERS TYPEWRITERS METAL SURFACES REFRIGERATION UNITS **ELECTRONIC PARTS** PHOTOGRAPHIC FILM TV TUNERS CIRCUIT BOARDS COMMUNICATIONS OFFICE EQUIPMENT

USES / BENEFITS

- NO SURCHARGE
- FAST DRYING
- LEAVES NO RESIDUE
- NON-FLAMMABLE
- NON-CONDUCTIVE
- SAFE ON MOST PLASTICS**
- 30.000 VOLT DIELECTRIC
- HIGH PURITY

PRECAUTIONS

KEEP OUT OF CHILDRENS REACH

Use in well ventilated areas. Use by service personnel only. See MSD sheet or side panel of container.

DIRECTIONS FOR USE

Shake Well. Always pretest on a small hidden surface for plastic safety before general use. Point spray valve toward surface to be cleaned and spray surface until saturated. Operate relays or switches while spraying to assure complete cleaning. Electric current can remain on during spraying.

** SAFE ON MOST PLASTICS. Product may damage the following plastics: Pebax 2533 and Polymethyl Resin Methacrylate (Acrylic Resin).

SPECIFICATIONS

Solubility in water	0%
pH	
Evaporation Rate	< 1
Phosphates	None
Shelf life	2 years
Odor	Étheral
% Volatile By Volume	100%

