

#1046A — ELECTRO-SOLV

ELECTRIC / ELECTRONIC CONTACT CLEANER & DEGREASER

Non-conductive • no residue • odc free • fast evaporation

TYPICAL PHYSICAL CHARACTERISTICS

Flash Point, /F	< 0
Specific Gravity, g/cc @ 60/60/F	0.66
Weight, lbs/gal @ 70/F	5.50
ODC Content, % Wt	None
Surface Tension, dynes/cm @ 77/F	17.50
Dielectric Strength, KV	35.0
Propellant Type	CO2
Kauri-Butanol Value	28.0
Net Weight per Aerosol	11 oz (312g)
Net Volume per Aerosol	16 oz
Appearance	Clear liquid
Flammability Rating	Extremely Flammable

Chem-Pak's #1046A, Electro-Solv, is a non-ozone depleting contact cleaner and degreaser for electrical and electronic parts. Contains no CFCs, HCFCs, Methyl Chloroform, or any other material known to damage stratospheric ozone. Electro-Solv penetrates quickly, is fast evaporating, leaves no residue, is non-conductive and is safe for use on metals and plastics. It is formulated specifically for cleaning electrical and electronic parts, equipment and other sensitive mechanisms. **Electro-Solv** penetrates into cracks and crevices to remove oils, grease, grime, flux, and other contaminants.

USE ON: Tuners, tape heads, connectors, contacts, office equipment, printed circuits, switches, relays, controls, semi-conductors, breakers, and numerous other applications.

WARNING: **Electro-Solv**, is *extremely flammable* and should not be used on equipment in operation, near sparks or flame, or while smoking. Allow to dry completely before restarting equipment.

DIRECTIONS: Can temperature should be 65/F or

warmer. (WARNING: Never use direct heat to warm an aerosol can! Only warm water should be used!)

Insert plastic extender tube into spray tip for pinpoint control and elimination of over spray. Spray electrical equipment while not in service and allow 30 seconds for soil and other deposits to soften. Flush away soil with second spraying. *Allow to dry thoroughly before restarting or reusing equipment.*

Available in 12/11 oz. aerosols, 5 gallon pails and 55 gallon drums.

SHEET #1046A.2 (6/95)