

#1047A — SOLV-CLEAN

NON FLAMMABLE CLEANER & DEGREASER

non-flammable · non conductive · no residue · odc free · fast evaporating

TYPICAL PHYSICAL CHARACTERISTICS

Flash Point, °F	None
Specific Gravity, g/cc @ 60/60°F	1.45
Weight, lbs/gal @ 70°F	12.2
Boiling Point, °F	188
Dielectric Constant	3.27
Specific Heat @ 20°C cal/(g)(°C)	.225
Heat of Vaporization @ 760 mm Hg cal/g	57.3
Vapor Density @ 74.1°C and 760 mm Hg	4.54
Evaporation Rate @ 77°F (ether=100)	.3
Surface Tension, dynes/cm @ 20°C	32.0
Nonvolatile Residue, % Wt	0.001 maximum
Water Content, ppm	60 maximum
pH	6.7-7.5
Aluminum Corrosion (reflux test)	No Effect
Net Volume per Aerosol	16 oz
Appearance	Clear liquid

Chem-Pak's #1047A, Solv-Clean, is a new generation, non-flammable, solvent based electrical and mechanical parts cleaner and degreaser that readily strips oil, grease, ink, grit, dirt, fresh paint and many other soils from metal surfaces. It is non-conductive, fast evaporating with zero residue and may be used to clean electrical equipment such as windings, contacts and relays.

USE ON: Motor windings, armatures, contacts, casing, rotors, bearings, relays, starters, switches, other electrical hardware, mechanical parts, machinery, chains, pins, bearings, vending machines, office equipment, printing machinery, mold, dies, clamps, blades, saws or any steel or aluminum surface.

Solv-Clean strips oil and grease from bearings; they must be relubricated before returning to service. Do

not spray on plastic parts, painted surfaces or rubber. For electronic circuit boards, use *Chem-Pak's #1049B Zero Electronic Circuit Board Cleaner*.

REMOVES: Grease, tar, ink, fresh paint, adhesives, release agents and most oil soluble soils and stains.

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 overspray. 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 16 oz. aerosols, 5 gallon pails and 55 gallon drums

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