

Product Data

CIRCUIT-SAFE

Electronic Contact Cleaner and Degreaser

Areas of Use:

- Circuit Boards
- Wire Terminals
- Relays
- Switches
- Contacts
- Circuit Breakers
- Tuners
- Potentiometers
- Cable Ends
and Receptacles
- Control Panels
- Motors
- Electronic and
Electrical Equipment

CIRCUIT-SAFE electronic contact cleaner and degreaser is a rapidly evaporating aerosol spray that is specially formulated for removing oil, grease, condensation, dust and other particulate matter from sensitive electronic parts. Its quick-drying formula leaves zero residue behind, and it will not harm most plastics, paints or rubbers. CIRCUIT-SAFE is non-flammable and non-corrosive, and it has a 30,000 Volt Dielectric Strength. It has been tested safe on the following surfaces: Neoprene, Buna, Silicone, Butyl and Natural Rubber, Nylon, Hypalon, PTFE, PVC, Polyurethane, Polystyrene, Polyethylene, Polypropylene, Epoxy and ABS.

- ✓ Safe on Most Plastics
- ✓ Dries Fast - Leaves Zero Residue
- ✓ Non-Flammable & Non-Corrosive
- ✓ 30,000 Volt Dielectric Strength
- ✓ EPA Snap Approved & VOC Exempt



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APPLICATIONS

CIRCUIT-SAFE is a high purity, high dielectric, rapidly evaporating aerosol spray contact and circuit board cleaner. This product is specially formulated for removing oil, grease, condensation, dust and other particulate matter from sensitive electronic parts. Its quick-drying formula will not harm most plastics, paints or rubbers. CIRCUIT-SAFE has been tested safe on: Neoprene, Buna, Silicone, Butyl and Natural Rubber, Nylon, Hypalon, PTFE, PVC, Polyurethane, Polystyrene, Polyethylene, Polypropylene, Epoxy and ABS. **NOTE:** If there is any doubt as to the material construction this product is to be used on, test on a small hidden surface prior to general use.

This product is not recommended for use on Acrylic or Stressed Polycarbonate materials. Pre-testing is strongly suggested. CIRCUIT-SAFE's zero residue formula is also excellent for cleaning and degreasing metal parts and fittings.

USE ON: Circuit boards, wire terminals, relays, switches, contacts, circuit breakers, tuners, potentiometers, cable ends and receptacles, control panels, motors and other electronic and electrical equipment.

DIRECTIONS

Spray directly onto surface, holding can close to work area. For hard to reach areas, insert extension tube into actuator orifice. Allow components to dry completely before applying current.

TECHNICAL DATA

Composition:	Solvent-based
Type:	Aerosol electronic contact cleaner
Flammability:	Non-flammable
Vapor Pressure @ 70°F:	45 psig
Appearance:	Clear colorless liquid
Odor:	Faint ether-like odor
Dielectric Strength:	30,000 volts
VOC Content:	None



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