

ENERGIZED ELECTRICAL CLEANERS

ELECTRICAL & ELECTRONIC CLEANERS/DEGREASERS



SPRAYON® ELECTRICAL CLEANER & LUBRICATING SPRAY

- Protects against corrosion
- Dielectric strength: 36,000 volts
- Low-conductivity
- Eliminates noise due to dust and dirt



CLEANERS, DEGREASERS
LUBES AND SEALANTS

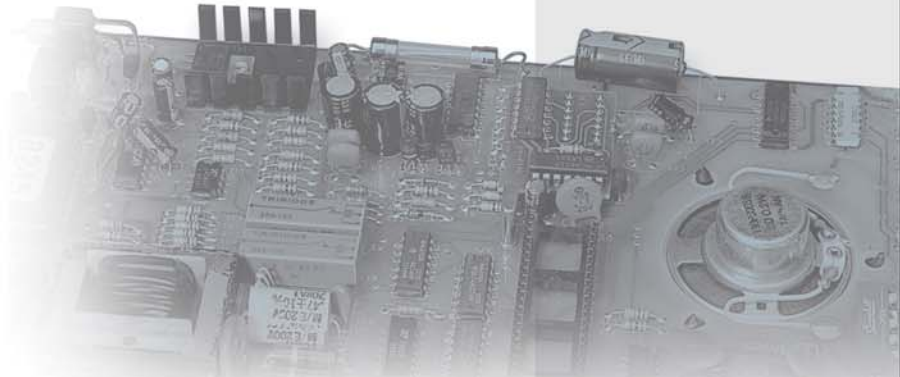
SUPERIOR
LUBRICANTS

PAINTS, COATINGS
AND PRIMERS

CAULKS, SEALANTS
AND ADHESIVES

BRUSHES, ROLLER COVERS
AND ACCESSORIES

Sprayon® Electrical Cleaner and Lubricating Spray, is intended to clean and/or degrease electrical equipment, where the cleaning and/or degreasing is accomplished when electrical current exists or when there is a residual electrical potential from a component, such as a capacitor. Instant solvent and cleaning action quickly removes greases, dust and oxidation. Restores and maintains precision and original efficiency of electronic instruments and electrical equipment. Penetrates pores of surface leaving a fine, microscopic film for protection against corrosion.



PROPERTIES

APPEARANCE: Clear Volatile Liquid

ODOR: Strong

PROPELLANT: CO₂

WT./GAL.: 12.08

SPECIFIC GRAVITY: 1.45

EVAPORATION RATE: Fast

KB VALUE (Cleaning Power): 129

DIELECTRIC STRENGTH: 36,000 volts

PLASTIC SAFE: No

H.A.P.S. (Hazardous Air Pollutants): No

% VOC AEROSOL: 97.24%

% VOC BULK (Includes Liqui-Sol): N/A

V.O.C. COMPLIANT CALIFORNIA: Yes

V.O.C. COMPLIANT OTC STATES: Yes

FLAMMABLE: No

FLASH POINT: N/A

HAZARD RATING: 2,0,0

SHELF LIFE: 3 years from date of manufacturer.

PERFORMANCE

- NSF Registration Number 115081; K2 Rated
- Protects against corrosion
- Alternative to 1,1,1, Trichlor
- Equipped with an extension tube for hard-to-reach areas

USES

- Switches
- Relays
- Timers
- Signals
- Transmitters
- Condensers
- Transistors
- Microphones
- Panel Boards
- Circuit Breakers

- Contacts
- Receivers
- Coils
- Meters
- Speakers

APPLICATION

Product should be sprayed in a well-ventilated area. Works best at room temperature (70°F). Hold can in upright position for best spray pattern. Use extension tube for pinpoint application. **NOTE:** May harm certain plastics and elastomers. Test product on a non-essential similar material prior to application.

PACKAGING

Stock #: S02001

UPC Code: 0-75577-92001-3

Fill Wt.: 16 oz.

Per Case: 12

Carton Dimensions:

L 11.13" x W 8.44" x H 8.38"

SHIPPING

Refer to section 14 of the material safety data sheet for proper transport information and labeling.

RESOURCES

MSDS/EDS/PRODUCT DATA

SHEETS: www.KPG-Industrial.com

CUSTOMER SERVICE:

1-800-777-2966

TECHNICAL INFORMATION:

1-800-251-2486

Distributed By:



Nonfood Compounds
Program Listed (K2 Rated)
(Registration #115081)



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