

ELECTRICAL CLEANERS

ELECTRICAL & ELECTRONIC CLEANERS/DEGREASERS



SPRAYON® ENVIRONMENTAL CONTACT CLEANER

- Alternative to Freon TF113®
- For use on non-energized equipment
- Safe on most plastics
- Leaves no residue



CLEANERS, DEGREASERS
LUBES AND SEALANTS

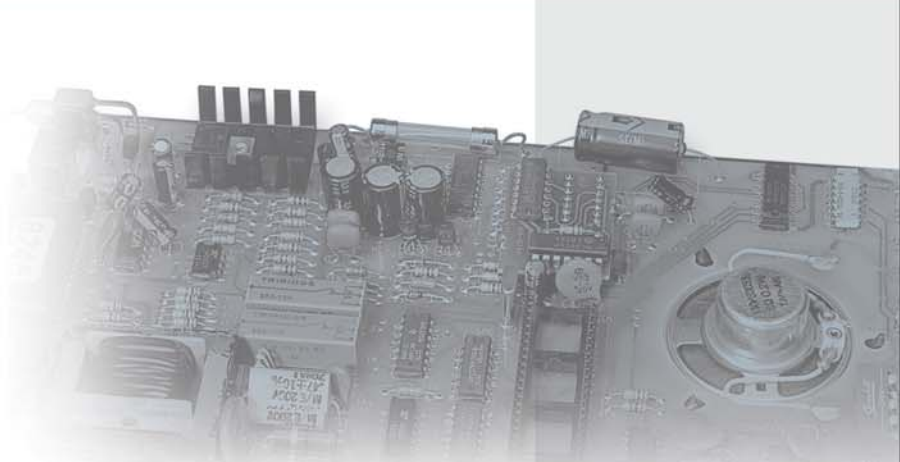
SUPERIOR
LUBRICANTS

PAINTS, COATINGS
AND PRIMERS

CAULKS, SEALANTS
AND ADHESIVES

BRUSHES, ROLLER COVERS
AND ACCESSORIES

Sprayon® Environmental Contact Cleaner is a quick dry, non-ozone depleting cleaner that removes dirt, oil, and grease from sensitive equipment and precision instruments without leaving any residue. This formula is safe on most plastics. Aerosol is packaged with extension tube for hard to reach areas.



PROPERTIES

APPEARANCE: Clear Volatile Liquid
ODOR: Mild Solvent Odor/Slight Alcohol
PROPELLANT: CO2
WT./GAL.: 6.66
SPECIFIC GRAVITY: 0.80
EVAPORATION RATE: Medium
KB VALUE (Cleaning Power): 342
DIELECTRIC STRENGTH: N/A
PLASTIC SAFE: Yes
H.A.P.S. (Hazardous Air Pollutants): No
SARA 313 Chemicals: No
% VOC AEROSOL: 75%
% VOC BULK (Includes Liqui-Sol): 75%
V.O.C. COMPLIANT CALIFORNIA: Yes
V.O.C. COMPLIANT OTC STATES: Yes
FLAMMABLE: Yes
FLASH POINT: 9°F
HAZARD RATING: S02302 - 2,4,0;
 S2302LQ - 2,3,0
SHELF LIFE: 3 years from date of manufacturer.

PERFORMANCE

- NSF Registration Number 115091; K2 Rated, (Liqui-Sol 127547)
- Alternative to Freon TF113
- For use on non-energized equipment
- Safe on most plastics
- Leaves no residue
- Fast evaporating
- Equipped with an extension tube for hard-to-reach areas

USES

- Printed circuits
- Cameras (movies, 35mm & digital)
- Electronic games-TV-Video
- Precision instruments
- Coin counters & chutes
- Telephone switch gears
- Vacuum tube parts
- Relays & switches
- Watches & clocks
- Radar equipment

- Meters
- Office machines
- Hydraulic & missile fuel systems
- Satellite communication equipment
- Computer systems & memory devices
- X-ray equipment
- Typewriters
- Timing devices

APPLICATION

For food plant and other industrial use only. Avoid contamination of food during the use and storage of this product. Spray in well-ventilated area. Sprays best at room temperature (70°F). Shake well before using. NOTE: Do not use on electrical equipment while in operation. Allow surface to dry completely before restart. May harm certain plastics, elastomers and air-dry painted surfaces. Test product on non-essential similar material prior to application.

PACKAGING

Stock #: S02302
UPC Code: 0-75577-92302-1
Fill Wt.: 11 oz.
Per Case: 12
Carton Dimensions:
 L 11.13" x W 8.44" x H 8.38"
Stock #: S2302LQ
UPC Code: 0-75577-02302-8
Fill Wt.: 14 fl. oz.
Per Case: 12
Carton Dimensions:
 L 11.12" x W 8.43" x H 10.18"

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 #115091 & #127547)



Krylon Products Group
 101 Prospect Ave. NW
 Cleveland, OH 44115
www.KPG-Industrial.com
 Tel: 1-800-777-2966