



产品数据表

CO Contact Cleaner[®], 300G

No.PR02016C



Product Description

A precision electrical cleaner based on petroleum distillate, suitable for sensitive materials and electronic products. It evaporates quickly, leaves no residue, and is safe for all plastics. Formula contains no Type I or II ozone-depleting substances. Regular use can prevent electrical failures, improve equipment performance and extend service life. NSF K2, P1 registered.

Application

Clean the dirt, dust and oily fingerprints on Electrical connectors, printed circuit boards, relays, switches, scales, timers & other sensitive electrical & electronic equipment.

Unit Package Description

300 g Aerosol

Brand

CRC (China)

Net Fill

300 g

UPC Code

082847120165

Unit Dimensions

19.69H x 6.68W x 6.68D cm

Units Per Case

12

Case Dimensions

20.05H x 20.07W x 27.7D cm

Cases Per Pallet

105

Case Weight

5.14 kg

Appearance

Transparent colorless Liquid

Base Type

Petroleum Distillate

Flash point

< -17.8°C

Flammability Class-CPSC

Highly flammable

Spec Gravity Concentrate

0.665 (Without propellant)

Plastic Safe

Yes

KB Value

27

Evaporation Rate

Fast

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Revision Date: 18-May-21



技术咨询: ChinaTechnical@crcind.com.au
客户服务: 021-6236 6035
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CRC 注册商标包括 CRC, K&W, Sta-Lube, Marykate 和带有 ® 和 TM 标志的产品。



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Dielectric Strength	22,600 Volts
Propellant	CO ₂
NSF Category Code	K2、P1
NSF Number	154892
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
Cleaner Category	Solvent-based cleaner
Dilution Rate	Use directly
VOC g/L	643 (Comply with GB 38508-2020)

Features & Benefits

- **Plastic safe.** Allow the product to be used in a variety of occasions without damaging modern plastic products.
- **Fast evaporation speed.** Save equipment downtime.
- **No residue.** Prevent the accumulation of harmful substances on the equipment, eliminating the need for additional wiping and cleaning.
- **NSF K2 and P1 registered.** Could be used in food processing industry.
- **No Type I or II ozone-depleting substances.**

Working Direction

1. De-activate equipment before use for safety.
2. Spray small amounts on area to be cleaned. Swabs or lint-free cloths may also be used to clean stubborn soils.
3. Use an abrasive on surfaces with heavy carbon deposits or corrosion – remove residue with intermittent spray.
4. Allow to dry thoroughly and vent before re-activating systems.
5. In order to extend the service life of the equipment and improve its performance, please use it regularly according to the maintenance plan.

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