NoFlash® 2.0

Electro Contact Cleaner



FEATURES

- Industrial formula maximizes cleaning power
- Non-Flammable: Can be used on or near energized electronic equipment
- Fast-evaporating formula, residue free
- Non-conductive
- Does not contain brominated solvents for an improved health and safety profile
- Conforms to VOC regulations in US and Canada
- Inverta Spray Valve can be used at any angle
- Contoured can for improved hand grip

APPLICATIONS

- Connectors
- Contacts
- Controls
- Instrumentation
- Meters
- Sensors
- Switches

SPECIFICATIONS AND APPROVALS

- NSF International, K2

PROPERTIES

Appearance / Physical State	Colorless/Liquified Gas
Odor	Characteristic
Boiling Point / Range	<131°C
Flash Point	None
Vapor Pressure	16.4 kPa
Water Solubility	Partly Miscible
Heat of Combustion	<20 kJ/g
Percent Volatile	100%
VOC Content	74%

HANDLING

Safe Handling
- Avoid all personal contact, including inhalation. Wear protective clothing when risk of exposure occurs.
- Use in a well-ventilated area.
Prevent concentration in hollows and sumps. DO NOT enter confined spaces until atmosphere has been checked.
- Avoid smoking, naked lights or ignition sources. Avoid contact with incompatible materials.
- When handling, DO NOT eat, drink or smoke. DO NOT incinerate or puncture aerosol cans.
- DO NOT spray directly on humans, exposed food or food utensils. Avoid physical damage to containers.
- Always wash hands with soap and water after handling. Work clothes should be laundered separately.
- Use good occupational work practice. Observe manufacturer's storage and handling recommendations contained within the SDS.
- Atmosphere should be regularly checked against established exposure standards to ensure safe working conditions are maintained. NFPA 30B Storage Level: 1
- Keep dry to avoid corrosion of cans. Corrosion may result in container perforation, and internal pressure may eject contents of can.

STORAGE

Suitable Container
- Aerosol dispenser. Check that containers are clearly labelled.
Storage Incompatibility
- Avoid reaction with oxidizing agents.
- Compressed gases may contain a large amount of kinetic energy over and above that potentially available from the energy of reaction produced by the gas in chemical reaction with other substances.

DISPOSAL

- Consult State Land Waste Management Authority for disposal.
- Discharge contents of damaged aerosol cans at an approved site.
- Allow small quantities to evaporate.
- DO NOT incinerate or puncture aerosol cans.
- Bury residues and emptied aerosol cans at an approved site.

AVAILABLE PRODUCTS

Part No.	Net Contents	Container Type	Units/Case	Approximate Case Weight
07416	12 wt oz / 340 g / 268 mL	aerosol	12	13 lbs

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