

Introduction

SealXpert® SP10 Contact Cleaner is a plastic-safe general-purpose evaporating cleaner and degreaser. It is particularly used on sensitive electronic and electrical equipment.

SealXpert® SP10 Contact Cleaner formulated to quickly penetrate into hard-to-reach areas and effectively flush away carbon deposits, dirt, light oils, dust, lint and other light contaminants.

SealXpert® SP10 Contact Cleaner will eliminate carbon deposits and other contaminants that hold moisture and cause corrosion or arcing. An increase in resistance will indicate the frequency of re-application.

Use only on power-off equipment.

Features

- Safe for use on most plastics
- Low in toxicity
- Non-conductive, non-corrosive, non-staining
- Contains no lubricants, silicones, oils
- Chemically stable, inert

Typical Applications

Electronic and electrical components: Connectors, contacts, terminals, motors, plugs, jacks, motherboard circuit, potentiometers, sensors, electric switch

Hospital and health care equipment: Diagnostic imaging equipment, hearing aid, optical equipment

Household appliances: Dryers, washing machines, vacuum cleaners

Sound equipment: PA Gear, TV, DVD Machines, Home Theatre equipment

IT equipment: Computers, printers, fax machines, communication equipment, server room equipment

Heavy mining equipment

Marine equipment

Navigation equipment

Laboratory and test equipment

Alarm systems

Automotive

Ignition device

Typical Properties

Propellant (Aerosol)	Carbon Dioxide
Flash Point	<0°C
Appearance	Clear liquid
Odour	Mild
Boiling Point	60.5°C
Specific Gravity	0.67
Surface Tension	21 Dynes/cm
% Volatiles	100
Flammability	Flammable
Dielectric Strength	40,000 Volts per ASTM D-877
KB Value	31

Direction for Use

- De-activate equipment before use
- Test on plastic substrates before use
- Apply by spraying onto surface
- Use extension tube for hard-to-reach areas
- For oxidation or corrosion on contact surfaces, use an abrasive or burnish. Remove cleaning residue with SealXpert® SP10 Contact Cleaner before re-activating equipment.
- Ventilate after use.

Safety and Handling Consideration

Do not puncture, incinerate or store above 50°C (120°F). Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

Use only in well ventilated area. Avoid continuous breathing of vapour and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn.

In case of contact with eyes or skin, rinse with clean water immediately; if symptom goes on, call a physical attention.

Keep away from children.

More details, please refer to MSDS of this product

Recommended Storage:

Stored in a cool and dry location in unopened containers at 8~28°C. Keep away from flame or heat sources. Shelf life is 36 months

Disclaimer: The information contained herein is considered accurate. However, no warranty is expressed or implied regarding the accuracy of the data, the results to be obtained by the use thereof, or that any such use will not infringe any patent. Before using, user shall determine the suitability of the product for the intended use and user assumes all risk and liability whatsoever in connection therewith.