# Contact Cleaning Spray

**Technical Data Sheet (TDS)**

## Areas of Use

- It is used to clean electrical and electronical parts from dust, oil and other dirt.
- It does not leave a mark as it is quick to evaporate. It provides resistance against external effects such as a moisture, rust and corrosion.
- It can be used in home appliances, garden equipment, car door and trunk locks, car headlight holders, plugs and zippers, hinges, locks and curtain rails and also in oil cleaning.
- It helps to solve problems in electrical and electronic circuits.
- Relubrication may be needed after surface cleaning. Periodic applications may make component life longer.

## Directions for Use

- Shake the can well before use.
- Spray it by a distance of 10 cm and let it soak in.
- Remove stain and apply a final coating to moisture, rust and corrosion proof parts.
- When using the Contact Spray on switches, cable-shoes, plugs and connectors, move the contacts after applying the final coating.
- Contains ozone friendly propellant.

## Packaging Specifications

| Size | Carton Dimensions | Pcs / Carton | Per Pallet |
|---|---|---|---|
| 200 ML | 325×220×180 mm | 24 pcs | 2.688 pcs |

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## Physical and Chemical Properties

| | |
|---|---|
| Appearance | **Aerosol** |
| Colour | **Colorless** |
| Odour | **Characteristic** |
| Melting point / freezing point | **not available** |
| Initial boiling point | **not available** |
| Flammability | **not available** |
| Explosive properties | **There is a risk of explosion at temperatures above 50 ºC** |
| Lower explosive limit | **not available** |
| Upper explosive limit | **not available** |
| Flash point | **-97°C** |
| Auto-ignition temperature | **not available** |
| Decomposition temperature | **not available** |
| pH | **not available** |
| Kinematic viscosity | **not available** |
| Solubility | **Insoluble in water** |
| Partition coefficient: n-octanol/water | **not available** |
| Vapour pressure | **not available** |
| Density and/or relative density | **0,62-0,68 g/cm³** |
| Relative vapour density | **not available** |
| Particle characteristics | **not applicable** |

## Consumer Information

### Hazard Statements (H)

- H222 Extremely flammable aerosol.
- H229 Pressurised container: may burst if heated.
- H304 May be fatal if swallowed and enters airways.
- H319 Causes serious eye irritation.
- H336 May cause drowsiness or dizziness.
- EUH066 Repeated exposure may cause skin dryness or cracking.

### Precautionary Statements (P)

- Precaution / Handling;
- P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- P211 Do not spray on an open flame or other ignition source.
- P251 Do not pierce or burn, even after use.
- P301+P310 IF SWALLOWED: Immediately call a POISON CENTER / doctor / . . .
- P331 Do NOT induce vomiting.

- P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50°C / 122°F.