

# Oxide Clean Plus

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## Technical Data Sheet

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Product name: Oxide Clean Plus  
Sales code: 32689

Creation date: 09/2016

Version: 1

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### 1: General description

Cleaner - lubricant for high security contacts treatment.

Contact treatment of all types: sliding contacts, edge connectors, switches, pins, knobs, lamp holders, battery terminals ...

The nonflammable product allows usage while the to be treated surface is under electrical tension.

### 2: Features

- Quickly penetrates and loosens deposits of oxides and sulphides on the contacts.
- Lubricates contact surfaces and provides optimum flow of electric current.
- Eliminates the risk of arcing and leakage.
- Prevents micro-damage to the metal during friction between contacts.
- Reduces noise and wear of switches avoiding bouncing of the contacts.
- Compatible with fragile materials (does not contain acid or alkali).
- After evaporation, Oxide Clean Plus restores the electrical flow and leaves a protective film.
- Safe to use thanks to its nonflammable mixture (EC directive 2008/47/EC).

### 3: Applications

- Electronics
- Telephony
- Automotive electricity
- Medical electronics

### 4: Directions

- Place the capillary tube on the diffuser of the atomizer.
- Spray the parts to be treated by short, repeated presses until the surface is very wet.
- After evaporation of the solvent, the surface is clean without wiping.
- The active ingredient mixture / propellant is nonflammable.
- Can be applied to devices under electrical power. However, recommended to turn off the equipment to avoid the risk of electric shock by accidental contact between the metal aerosol can and the elements to be treated.
- A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.



## 5: Typical product data (without propellant)

- |                                                |   |           |
|------------------------------------------------|---|-----------|
| • Appearance                                   | : | liquid.   |
| • Color                                        | : | Colorless |
| • Density                                      | : | 1.39      |
| • Evaporation rate (relative to the ether = 1) | : | 1.3       |

## Section 6: Packaging

Aerosol 12x250 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

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