



## CRC OXIDE CLEAN

Ref. : 10701

### 1. GENERAL DESCRIPTION

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**Oxide Clean** is a contact cleaning oil that can be used to restore corroded electric contacts. In addition to the corrosion-dissolving components, the spray contains a solvent mixture that also removes greasy and resinous residues. Problems with electrical contacts are caused in fact not only due to corrosion but also due to polluting gases that form coatings of low electrical conductivity on the contact surfaces.

### 2. FEATURES

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- Evaporates quickly.
- Removes corrosion (oxides , sulphates,sulphides, carbonates).
- Dissolves grease, oil and resinous contaminations.
- Re-establishes a low-tension drop over the electrical contacts.
- Convenient 360° (upside-down) spray valve for aerosols.

### 3. APPLICATIONS

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- Bulb fittings in the illumination system of cars, trucks, busses, trailers, caravans, tractors,...
- Push-pull connectors used for connecting wires in the automotive sector.
- Contact points in connection plugs used to branch electric or electronic modules.
- Clamps for fuses.
- Contactors.
- Contact pins on printed circuits.
- Sleeve contacts or spring loaded contacts.

### 4. DIRECTIONS

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- Do not use **CRC Oxide Clean** on energized equipment.
- Spray **CRC Oxide Clean** on the corroded contacts.
- Wiping can accelerate the cleaning and oxide-dissolving action. If contacts are readily accessible, they can be carefully wiped, for example, using cellulose, leather or cotton swabs.
- If it is impossible to access the contacts for wiping, allow **CRC Oxide Clean** 10 to 15 minutes to penetrate and act. If possible, move the parts a couple of times.
- Optimum result is obtained, if dissolved dirt and corrosion products are then flushed with a new jet of **CRC Oxide Clean**.
- Allow the solvents to evaporate before energizing.
- After cleaning, the contact must be protected with CRC Contact Protect or HD Vaseline. If not, corrosion will occur again in a short time.
- A safety data sheet (MSDS) according EU93/112 is available for all CRC products.



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### 5. TYPICAL PRODUCT DATA (without propellant)

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Flash point	(ASTM D 56)	:	< 0°C
Specific gravity	@ 20°C (FEA 605)	:	0,774 g/cm <sup>3</sup>
Appearance		:	red transparent
Evaporation rate	(DIN 53 170)	:	± 5

### 6. PACKAGING

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Aerosol : 6 x 200 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.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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