

# KONTAKT 60 PLUS

Cleaning and protection of electrical and electro-mechanical parts.

## 1. GENERAL DESCRIPTION

Cleaning agent and high-quality lubricating and protective oil.

## 2. FEATURES

The solvents penetrate in the most difficult to reach areas. The special components will remove persistent corrosion and deposits (oxides, sulphides, ...) from all kinds of metal contacts, improving the electrical conductivity.

The protective film will reduce the friction and wear and will protect the contacts from severe corrosive atmospheric influences..

## 3. APPLICATIONS

Kontakt 60 Plus is safe to use on:

- metals,
- graphite,
- carbon-elements.
- most plastics and insulators

## 4. DIRECTIONS

- Never use on energized equipment.
- Shake can well before usage.
- Spray onto the contact surfaces and allow acting. After drying, if necessary, remove dirt with a cloth or blow it away with Dust Off. Then spray a final film. Move the contacts. Allow to dry.
- When applying the product, ensure there is good ventilation. Kontakt 60 Plus contains highly flammable isopropanol.
- To reduce the wear and tear of soft noble metal (coated) contacts, we do recommend the use of our synthetic contact lubricant KONTAKT GOLD 2000.

# TECHNICAL DATA SHEET 2/2

KONTAKT 60 PLUS

A safety data sheet (SDS) according to EU directive 91/155/EEC and amendments is available for all CRC products.

## 5. TYPICAL PRODUCT DATA

Appearance	:	brownish liquid
Density at 20 C (ASTM D 891)	:	0.75 g / cm <sup>3</sup>
Flash point (ASTM D 56)	:	<0 ° C
Corrosion protection test in the humidity chamber: test according to ASTM D 1748.	:	Over 200 hours

## 6. PACKAGING

Aerosol : 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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