

## **DEGREASER 65**

**Universal cleaner and strong degreaser**  
Ref. : 20113

### **1. GENERAL DESCRIPTION**

Solvent mix for oil and water-soluble dirt. Free from chlorinated and aromatic hydrocarbons.

### **2. FEATURES**

DEGREASER 65 is developed for cleaning of electro motors and metal surfaces, without leaving a residue. A balanced drying time, flash point and cleaning power allows a relative easy and effective cleaning.

### **3. APPLICATIONS**

DEGREASER 65 is recommended as cleaner and degreaser for heavy contaminations on:

- Electro motors
- High tension switches
- Insulators
- Switchboards

The cleaner dissolves heavy oil, grease and resin contaminations. Also mixes of oil, salts and water are easily removed.

### **4. DIRECTIONS**

DEGREASER 65 is applied by means of an aerosol can, which also works upside down and is equipped with an extension tube for hard to reach area. In this way, also small pieces and drilling holes can be cleaned.

The aerosol uses CO<sub>2</sub> as a propellant and thus contains over 97% active product. DEGREASER 65 dissolves stubborn contaminations in a short time. Brushing or wiping supports the cleaning action. In case of stubborn dirt or resins, the cleaner can be left on the contaminant for some minutes to allow a thorough action, before wiping it of and rinsing.

With the relative high flash point of 25°C, the DEGREASER 65 can be used on small surfaces without too much risks. When used on larger surfaces, safety guidelines to avoid explosion should be taken care of.

Do not use DEGREASER 65 on energized equipment. Assure the product is completely evaporated before bringing the cleaned equipment in use again. Ensure a good ventilation during the application.

A safety data sheet (MSDS) according EU directive 93/112 is available for all CRC products.



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

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density	:	0,808
Flash point	:	25°C
Evaporation rate (vs ether = 1)	:	19
Boiling range	:	100°C till 170°C
Kauri Butanol value	:	> 150
Viscosity	:	0,76 mPa.s
Surface tension	:	23 mN/m

**6. PACKAGING**

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Aerosol : 200 ml, 400 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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