

## **CLEANER 601**

**Precision cleaner for electronics and fine mechanics**

Ref. : 20728

### **1. GENERAL DESCRIPTION**

Quick drying solvent cleaner, safe for use on most materials without leaving a residue. Cleaner 601 is free of chlorinated and aromatic hydrocarbons.

### **2. FEATURES**

KONTAKT CHEMIE CLEANER 601 is a special precision cleaner for use on electronic devices and components and for thorough cleaning of fine mechanics. Due to the mild cleaning power, this cleaner is specially suited for sensitive components or materials. The cleaner 601 also works fine on glass, rubber and most plastics.

### **3. APPLICATIONS**

Applications can be found in both, the industry as the electronic market, where CLEANER 601 removes dust, oil and grease without leaving a residue.

- Surface preparation for bonding of sensitive plastics
- Cleaning of reflectors
- Cleaning of fine mechanics (i.e. bearings, springs, gear wheels)
- Cleaning of sensitive electronic components as in PC's, Hi-Fi or video devices.

### **4. DIRECTIONS**

CLEANER 601 cleans all materials without leaving residues. The aerosol also functions upside down and is equipped with an extension tube, for difficult to reach area. Brushing or wiping supports the cleaning action.

CLEANER 601 dries very fast which is the reason for a low flash point. Because the product is flammable, one should take care there are no sources for ignition around the working area (flames, sparks, hot surfaces). Do not use the product on energized devices. Allow the cleaner to evaporate completely before re-activating the device. Take care of good ventilation during the use of the product.

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

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

smell	:	light solvent smell
Flash point	:	< 0°C
Evaporation rate (vs ether = 1)	:	1
Destillation range	:	40°C to 65°C
Density	:	0,67
Surface tension	:	17 mN/m





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### 6. PACKAGING

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aerosol : 200 ml  
bulk : 5 liter

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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