

1. GENERAL DESCRIPTION

Surface cleaner for housings and keyboards. Water-free solvent mix with high cleaning power and care additives for a refreshing shine.

2. FEATURES

SURFACE 95 removes dirt residues containing grease, nicotine, ink, etc. from all synthetic and metallic surfaces. Special silicone-based care additives hide small scratches and traces of use and refresh the surface. A special antistatic additive delays the build-up of dust and therefore the accumulation of dirt.

3. APPLICATIONS

SURFACE 95 is the ideal surface cleaner for appliances and equipment in offices, EDP and communication rooms. It is particularly effective e.g. in cleaning PC housings, keyboards, telephones, windows, furniture etc.

4. DIRECTIONS

- Spray SURFACE 95 from 20-30 cm onto the surface, allow to work for a short time and wipe with a clean cloth.
- The product contains flammable solvents, therefore keep away from ignition sources when using. Ensure proper ventilation is available.
- A safety data sheet (MSDS) according to EU directive 97/112 is available for all CRC products.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance	:	colourless liquid
Flashpoint	:	<0°C
Density at 20°C	:	0,7

6. PACKAGING

Aerosol : 12 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.

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

Version : 20861 03 1003 01
Date : 23 June 2004

