

PRINTER 66

The effective cleaning agent for printer heads.

1. GENERAL DESCRIPTION

Solvent mix for cleaning print heads, free of chlorinate and aromatic hydrocarbons.

2. FEATURES

- An effective mixture of solvents, which dissolves and removes ink, paint and toner residues.
- Abraded metal deposits, ribbon residues, hardened oils, greases and other soiling, which can interfere with performance, can all be removed by PRINTER 66
- Degreases the whole printer unit.

3. APPLICATIONS

- PRINTER 66 cleans quickly and effectively inject printers, laser printers, fax machines typewriters etc.
- It dissolves ink and ink remains from print heads, print cartridges, paper feeders, rollers, dot matrix print heads and typewriter mechanisms.

4. DIRECTIONS

PRINTER 66 cleans all materials in printers and typewriters safely and leaves no residue. The aerosol also sprays upside down and comes with an extension tube, allowing easy cleaning of small parts. Brushing or wiping improves the cleaning effect.

Large soiled surfaces should be sprayed generously. Remove any liquid which runs off with a cloth.

PRINTER 66 is flammable; therefore care must be taken when working with the product. Ensure there are no ignition sources nearby. Do not spray on live electrical sub-assemblies. The cleaner must be completely evaporated before electrical equipment is switched on again. Evaporation takes only a few minutes.

A safety data sheet (SDS) according to EU directive 97/112 is available for all CRC products.

TYPICAL PRODUCT DATA

Appearance	:	colourless liquid
Density at 20°C	:	0,70 g/cm ³
Flashpoint	:	<0°C
Evaporation rate (ether = 1)	:	ca. 11

5. 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.

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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