



## Print head cleaner

### KONTAKT CHEMIE Printer 66

#### Description:

Solvent mixture with antistatic additive.

#### General properties and applications:

KONTAKT CHEMIE Printer 66 is a balanced solvent mixture for removing ink residues, grease or abraded parts. It cleans the mechanical components and printing heads of printers and typewriters and is also suitable for removing dirt from rubber cylinders in printers. An antistatic additive prevents renewed soiling by paper dust.

#### Technical data

Appearance		Colourless liquid
Density	ASTM D 4052	0.713 g/cm <sup>3</sup>
Flash point	ASTM D 56	< 0 °C (flammable)
Evaporation rate (vs ether=1)	ASTM D 971	max. 11

#### Application instructions:

KONTAKT CHEMIE 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.

KONTAKT CHEMIE Printer 66 is flammable, therefore care must be taken when working with the product. Ensure there are no ignition sources nearby. The product must also not be used in live electrical sub-assemblies. The cleaner must be completely evaporated before electrical equipment is switched on.

Ensure the workplace is well-ventilated when using this product. Additional safety information can be found in the safety data sheet.

#### Available:

Aerosol: 200 ml, 400 ml

These values are not intended to be used as specifications. They are based on what we believe reliable. However it is the user's responsibility to determine the suitability.



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