



## Precision cleaner for contacts

### KONTAKT CHEMIE Tuner 600

#### Description:

Quick-drying solvent cleaner, leaves no residue and is neutral on materials.  
Does not contain aromatic and chlorinated hydrocarbons.

#### General properties and applications:

KONTAKT CHEMIE Tuner 600 was specially developed for sensitive tuner contacts and is an outstanding contact cleaner for electrically and mechanically critical areas. Its gentle cleaning power makes it particularly well-suited to sensitive components or materials. It is safe for use on rubber or synthetics.

This product is used in consumer electronics as well as in computer or TV and telecommunications technology. It cleans dust and oily and greasy residues from e.g. potentiometers and linear regulators, sensors or graphite conductor layers of IR remote controls.

It dries in seconds, leaving no residue. Thanks to the low surface tension of the cleaning solution it can also clean in concealed places or in fine cracks.

#### Technical data

Odour		Mildly of solvent
Flash point	ASTM D 56	< 0°C
Evaporation rate (ether=1)	DIN 53 170	1 (in a second)
Boiling range	ASTM D 1078	40 °C to 65 °C
Density	ASTM D 891	0.67 g / cm <sup>3</sup>
Surface tension	ASTM D 971	17 mN/m



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**Application instructions:**

KONTAKT CHEMIE Tuner 600 cleans all contact materials 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.

KONTAKT CHEMIE Tuner 600 has a low flash point and therefore dries very quickly and. Because the product is flammable, care must be taken when working with the product. Ensure there are no ignition sources (naked flames, sparks, incandescent surfaces) 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