



Technical Data Sheet
KONTAKT CHEMIE Kontakt 60
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Oxide-dissolving contact cleaning oil

KONTAKT CHEMIE Kontakt 60

Description:

Cleaning agent for electrical contacts, with special additives for the dissolving of corrosion products.

General properties and applications:

KONTAKT CHEMIE Kontakt 60 is a contact cleaning oil which can be used to restore corroded electrical contacts. In aerosol form it is particularly suitable for service applications, it can be dispensed economically and accurately (with special spray tube). In addition to the corrosion-dissolving components, the spray contains a solvent mixture which also removes greasy or resinous residues. Problems with electrical contacts are caused in fact not just by corrosion but also by polluting gases which form coatings of low electrical conductivity on the contact surfaces ("polymers").

KONTAKT CHEMIE Kontakt 60 is also supplied as a concentrate. The concentrate is normally diluted with KONTAKT CHEMIE Kontakt WL and then has comparable properties with the aerosol. See also the special application instructions on page 2.

Technical data

Aerosol		
Flash point	ASTM D 56	< 0 °C
Density at 20°C	FEA 605	0,774 g/cm³
Colour		Red transparent
Evaporation Rate	DIN 53 170	± 5
Concentrate = active ingredients		
Flash point	ASTM D56	Circa 200 °C
Density at 20°C	ASTM D 891	0,83 g/cm³
Colour		Red transparent
Temperature Range	In house method	80 °C
Thinning Ratio Kontakt 60 Concentrate / Kontakt WL		1 Volume Part / 7 Volume Parts



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