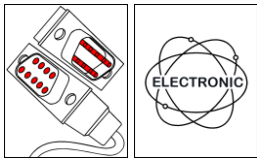


OKS 2621 **Contact Cleaner for Non-Live Applications**



Description

For cleaning all types of **Non live** electric circuits and contacts, instruments, PCB's, computer screens, relays, switches, etc. Regular spraying of OKS 2621 keeps the contacts and circuits clean. OKS 2621 will not be effective in cleaning pitted and blackened contacts.

Applications

Removal of loose oxide and electrode-erosion residues, dust deposits or creepage currents which cause soiling in moving contact areas such as

- Motor-vehicle ignition distributors
- Relay contacts
- Resistance or potentiometer slide ways

In static contact areas such as

- Motor-vehicle spark plugs
- Plug-in connections
- Sliding and screw connections
- Electrical and electronic equipment or devices of all kinds.

Advantages and benefits

- Penetrating action removes oil, grease, dirt and other contaminants
- Evaporates quickly without any residue
- Cleans the contacts and circuits without any need to dismantle.
- Easy and economical. application
- Low toxicity
- Does not contain ozone layer depleting CFC's.
- Harmless to plastics, rubber & other insulating materials
- Highly effective due to outstanding cleaning properties
- Broad range of uses for all maintenance and customer service works in electrical sector

Application Tips

Shake the container well before use. The product can be applied by spraying on non-live applications. Close the container lid securely after use. For most effective and economical application, use the extension tube to direct the spray on the parts to be cleaned.

Caution: Switch off electrical contacts before spraying.



PRODUCT INFORMATION

OKS 2621 Contact Cleaner for Non-Live Applications

Technical Data

	Standard	Conditions	Unit	Value
Lubricant Spray				
Film layer				
Drying time	In-house		Sec	Approx. 30
Application-specific data				
Density	In-house	+27°C	g/cc	0.680 – 0.740
Viscosity	ASTM D 445	+40°C	mm ² /sec	2
Colour				Colourless Liquid

Packaging - Article number

- 500 ml can 5302621305

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