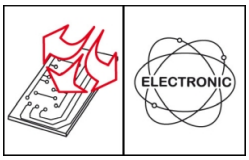
a product brand of KLÜBER LUBRICATION

OKS 2731

Compressed-Air Spray



Description

OKS 2731 is a compressed-air spray for removal of loose dirt particles at inaccessible points.

Applications

- For removing dust prior to maintenance and repair work, e.g. on magnetic plates, reading heads, audio-visual magnetic tape recording and playback heads, phonograph pick-ups, record turntables or phonograph records
- For cleaning vacuum sealing surfaces, sealing rings, high-voltage insulators, sample containers etc.
- For vacuum systems and device groups under clean-room conditions for semiconductor production
- Cleaning of opto-electronic reading units for bank checks and contactless cleaning of optical devices
- For maintenance of automated teller machines, quartz clocks or display panels
- For dedusting precision mechanical parts and assemblies in office machines, copiers, fax machines etc.

Advantages and benefits

- Excellently suited for dedusting, blowing out and blowing off dust and liquids of all kinds
- Dry, oil-free compressed gas leaves behind no residues
- Replacement for ultrapure compressed air

Branches

- Iron and steel industry
- Maintenance and servicing
- Municipal services
- Plant and machine (tool) engineering
- Rail vehicle technology
- Glass and foundry industry
- Paper and packaging industry
- Rubber and plastic processing
- Chemical industry
- Logistics
- Shipbuilding and marine technology

Application tips

Spray on areas to be cleaned in short intervals from approx. 10 cm distance. Do not shake tin before use! Keep tin in vertical position while spraying. If not used correctly liquid gas can escape and undercool the object. Do not use under voltage! To be used only in good ventilated rooms - no smoking.

Packaging

- 400 ml Spray

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PRODUCT INFORMATION

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OKS 2731

Compressed-Air Spray

Technical data

	Standard	Conditions	Unit	Value
Main components				
base oil				solvent mixture
Application related technical data				
colour				colourless
density	DIN EN ISO 3838	at 20°C	g/cm³	0.56
Properties and approvals				
UFI				A1H1-P0X1-Q001-J20V

Klüber Lubrication München GmbH & Co. KG
Geisenhausenerstraße 7 / 81379 München /
Germany / phone +49 89 7876-0

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