



## OKS 2731 - Product Information

### Fields of Application:

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 (paper dust) 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.

### Application:

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. Our customer advice service will be pleased to help should you have any further questions.

### Additional Information:

Packaging (Article number):  
- 400 ml Spray (02731004)

Version:  
E-10.1/10

The data in this brochure are the result of extensive testing and experience and meet the latest stage of engineering. Due to the diversity of application possibilities and technical realities they can only be recommendations and are not arbitrarily transferable; thus no obligations, liability or warranty claims can be derived herefrom. We accept liability for the fitness of our products for particular purposes and accept such liability in writing in the individual case. In any event any justified warranty claims shall be limited to the delivery of replacement goods which are free from defect or, in the event that such subsequent improvement fails, to reimbursement of the purchase price. Any and all further claims, in particular but without limitation any liability for consequent damage, shall be excluded. Prior to use own testing must be done to prove suitability. The data are subject to change for the sake of technical progress. ® = Registered Trademark

### OKS 2731 Compressed-Air Spray





# OKS 2731 Compressed-Air Spray

## Technical Data

	Norm	Conditions	Unit	Value
<b>Base Oil</b>				
Basis				Blend of solvents
<b>Application Data</b>				
Density	DIN EN ISO 3838	+20°C	g/ml	1,1
Colour				colourless

The data in this brochure are the result of extensive testing and experience and meet the latest stage of engineering. Due to the diversity of application possibilities and technical realities they can only be recommendations and are not arbitrarily transferable; thus no obligations, liability or warranty claims can be derived herefrom. We accept liability for the fitness of our products for particular purposes and accept such liability in writing in the individual case. In any event any justified warranty claims shall be limited to the delivery of replacement goods which are free from defect or, in the event that such subsequent improvement fails, to reimbursement of the purchase price. Any and all further claims, in particular but without limitation any liability for consequent damage, shall be excluded. Prior to use own testing must be done to prove suitability. The data are subject to change for the sake of technical progress. ® = Registered Trademark