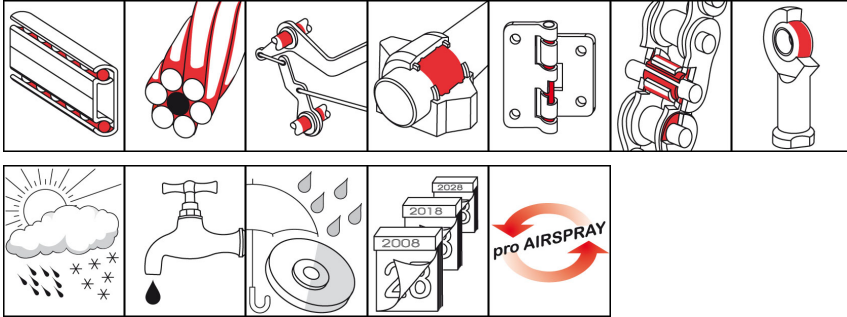


OKS 601 Multi Oil, Spray



Description

Low-viscosity light-coloured multipurpose oil for a wide range of applications in industrial maintenance and in the workshop field.

Applications

- For cleaning and care of metal surfaces
- Dismantling rusted-in parts
- Protects electrical contacts
- Temporary corrosion protection for bare metal surfaces
- Elimination of squeaking noises
- Lubrication of friction points at moving machine parts

Advantages and benefits

- Broad range of uses (6-fold action)
- Highly effective due to very good creep properties
- Also infiltrates strong oil and greasy soiling
- Good lubricating properties thanks to high oil percentage
- Displaces moisture
- OKS 600 is suitable for use with the OKS Airspray system

Branches

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

Application tips

For optimum effectiveness, first clean contamination away from surface mechanically. Apply OKS 600 generously with a brush, drip oiler, oil can or by immersion. Spray OKS 601 on. Allow to work in for time corresponding to depth of penetration required. If necessary, repeat the application several times. Apply in sufficient quantities for lubrication. Caution: Only mix with suitable lubricants.



PRODUCT INFORMATION

OKS 601

Multi Oil, Spray

Packaging

- 400 ml Spray

Technical Data

	Standard	Conditions	Unit	Value
Main components				
base oil				mineral oil
Application related technical data				
marking	analogue to DIN 51 502			CL 3
viscosity at (40°C)	DIN 51 562-1		mm ² /s	approx. 3
flashing point	DIN EN 22 719		°C	> 64
lower operating temperature			°C	-30
upper operating temperature		with solvent	°C	60
upper operating temperature		after evaporation of the solvent	°C	150
colour				brownish transparent
density (at 20°C)	DIN EN ISO 3838		g/cm ³	0.81
salt spray test	DIN EN ISO 9227		h	> 50
coefficient of friction SRV	DIN 51 834-2	ball, disk	μ	0.09
wear SRV	DIN 51 834-2	ball, disk		< 0.003

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