



OKS 601 – Product Information

Fields of Application:

Cleaning, lubrication maintenance, disassembly of seized components like screws, bolts, chain links, joints, levers, springs, valves, hinges in factories, workshops, cars and hobbies. Released areas are temporarily prevented from corrosion, the function of the components can be restored and squeaking is stopped.

Advantages and Benefits:

Highly effective through superior penetrating and dissolving power. Easy to disassemble along with good protection of the components. Numerous applications in the area of maintenance. Six effects with one product: loosens rust, dehumidifies, provides electrical contact, lubrication of wear points, metal care, inhibits corrosion.

Application:

For best results, first clean mechanically. Spray a substantial amount on application point. Repeat several times if necessary. Action time is depending on penetration depth of the oil. For lubrication reasons, spray on a bigger amount. Remove excess oil. Mix with suitable lubricants only. For additional questions, please contact our Technical Department.

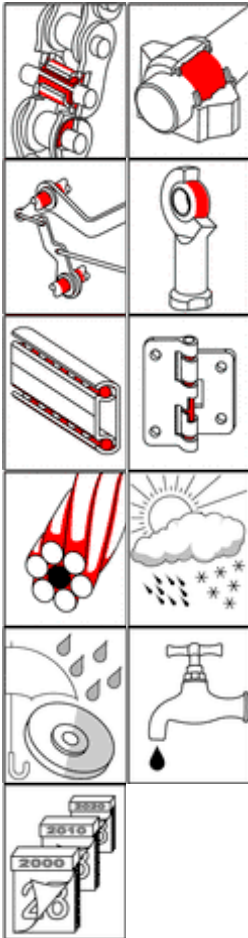
Additional Information:

Packaging (Article number):
- 400 ml Spray (00601004)

Version:
E-03.1/13

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OKS 601 Multi-Oil, Spray





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Technical Data

	Norm	Conditions	Unit	Value
Classification	analog DIN 51 502			CL 3
Base Oil				
Type				Mineral oil
Viscosity	DIN 51 562-1	+40°C	mm ² /s	approx. 3
Flashpoint	DIN EN 22 719		°C	>64
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	0,81
Colour				transparent brown
Service Temperatures				
Minimum service temperature			°C	-30
Maximum service temperature			°C	60
Corrosion Protection Test				
Salt spray test	DIN EN ISO 9227		h	>50
Wear Protection Test				
SRV friction value	DIN 51834-2	Ball/Disk	μ	0,09
SRV wear	DIN 51834-2	Ball/Disk	mm ³	<0,003

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