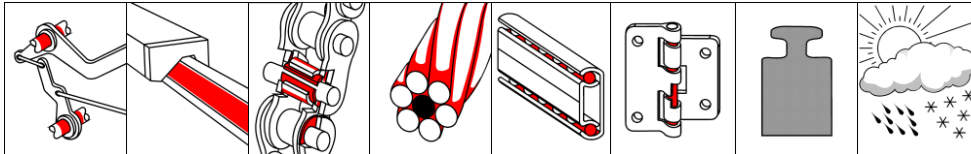


## OKS 630 / OKS 631 Multi Oil PLUS with PTFE

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### Description

Multipurpose oil with outstanding wear protection for a broad range of applications in maintenance and servicing.

### Applications

- Lubrication of machine elements that are difficult to access, such as levers, slideways, chains, hinges that are subjected to high pressures
- Lubrication of moving parts under the influence of dirt or humidity
- Elimination of squeaking and creaking noises

### Advantages and benefits

- Excellent wear protection through PTFE additive
- Good lubricating and pressure absorption capacity, high resistance to ageing
- Good creep properties
- Infiltrates moisture
- Good corrosion protection, prevents new corrosion from forming
- Good adhesive strength
- Silicone-free
- Spray version OKS 631

### Main fields of application

- Servicing
- Workshop field
- Handicraft

### Application tips

For highest effectiveness, clean the lubrication point. Best way is to clean mechanically first and then with OKS 2610 / OKS 2611 universal cleaner. Stir well before use, shake can well (approx. 20 seconds until the stirring ball can be heard). Apply sufficient OKS 630 with a brush, drip oiler, oil can or by immersion. Spray OKS 631 on evenly. Remove any excess. Only mix with suitable lubricants.

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

# PRODUCT INFORMATION

## OKS 630 / OKS 631 Multi Oil PLUS with PTFE

### Technical data

	Standard	Conditions	Unit	Value
<b>Base oil</b>				
Type				Mineral oil
<b>Additives</b>				
Solid lubricant, type				PTFE
<b>Application-specific data</b>				
Viscosity	DIN 51 562-1	40°C (with solvent)	mm <sup>2</sup> /s	5
Flashing point	DIN ISO 2592		°C	>64
Density	DIN EN ISO 3838	20°C (with solvent)	g/ml	0.83
Colour				Beige
<b>Operating temperatures</b>				
Lower operating temperature			°C	-30
Upper operating temperature		with solvent	°C	60
Upper operating temperature		after evaporation of the solvent	°C	100
<b>Wear protection tests</b>				
Coefficient of friction SRV (μ)	Analogue to DIN 51 834-2	Ball / disk		0.10
Wear SRV	Analogue to DIN 51 834-2	Ball / disk	mm <sup>3</sup>	0.001
<b>Corrosion protection tests</b>				
Salt spray test	DIN EN ISO 9227		h	50

### Packaging

- 5 l canister
- 400 ml spray (OKS 631)

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