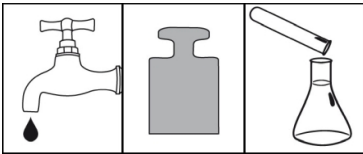
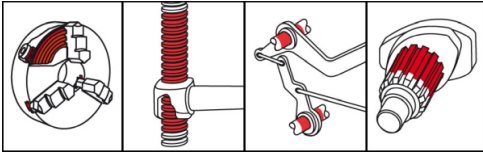


## OKS 265 Chuck Jaw Paste



### Description

Fully-synthetic chuck jaw paste for lubricating friction and sliding points under high and impact-loaded loads.

### Applications

- Long-term lubrication of dirt-sensitive sliding points under vibration stresses
- Particularly suitable for lubricating chucks on tool machines
- Broad range of uses at stress-loaded parts, also at contact with cooling lubricants
- Lubrication of control and drive mechanisms
- Can be used at filling, labelling and packaging machines

### Advantages and benefits

- Resistant to water, steam and aqueous cooling lubricants
- Prevents frictional corrosion reliably
- Highly effective due to optimum solid lubricant combination
- Minimal consumption due to formation of highly effective lubricating films

### Branches

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

### Application tips

For optimum adhesion, clean contamination and other lubricants from thread and slide surfaces. Best way is to clean mechanically first and then with OKS 2610/OKS 2611 universal cleaner. Apply sufficient paste evenly to the functional surfaces with a brush, spatula, etc. The paste will also act as a sealant. Do not use paste instead of grease and mix only with suitable lubricants.

### Packaging

- |                    |                 |
|--------------------|-----------------|
| • 400 ml Cartridge | • 5 kg Hobbock  |
| • 1 kg Can         | • 25 kg Hobbock |

# OKS 265

## Chuck Jaw Paste

### Technical data

	Standard	Conditions	Unit	Value
<b>Main components</b>				
base oil				polyalphaolefine
thickener				lithium soap
solid lubricants				white solid lubricants
<b>Application related technical data</b>				
viscosity at (40°C)			mm <sup>2</sup> /s	31
drop point	DIN ISO 2176		°C	approx. 160
unworked penetration	DIN ISO 2137	no shear stress	0.1 mm	250-280
lower operating temperature			°C	-45
upper operating temperature			°C	110
colour				light-coloured
density (at 20°C)	DIN EN ISO 3838		g/cm <sup>3</sup>	0.95
four-ball test rig welding load	DIN 51 350-4		N	4,200
thread friction coefficient (μ total)	DIN EN ISO 16 047	screw ISO 4017 M10x55-8.8 black-oxide, nut ISO 4032 M10-10 black-oxide		0.1

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