

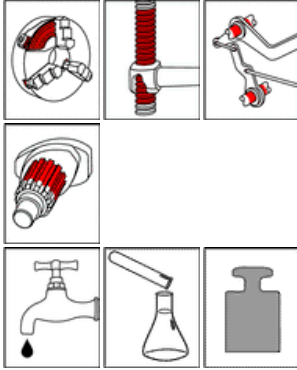


## OKS 265 - Product Information

### Fields of Application:

Full synthetic white paste for lubrication of friction- and sliding points under high shock, jerky and vibration stress. Especially suited for chuck jaw lubrication on machine tools. Prevents reliably from fretting corrosion. Long-term lubrication of sliding surfaces sensitive to dirt, e.g. controlling or drive units, under influence of humidity e.g. on machines for automatic filling, labeling, packaging, etc.

### OKS 265 Chuck Jaw Paste



### Advantages and Benefits:

Best suited for contamination-free assembly- and long-time lubrication. High efficiency due to well balanced solid lube combination. Manyfold application wherever machine components work in humid environment. Minimum consumption by applying a thin, high effective coating. Resistant to water, steam and aqueous coolants.

### Application:

For best adhesion, clean contamination and other lubricants from thread and slide surfaces. Best way is to clean mechanically first (for example, with a wire brush) and then with OKS 2610 or OKS 2611 universal cleaning agent. Use a brush, spatula or similar to apply evenly a suitable quantity of paste to the function surface. The paste will also act as a sealant. Do not use paste instead of grease and mix only with suitable lubricants. Our customer advice service will be pleased to help should you have any further questions.

### Additional Information:

Packaging (article number):

- 1 kg tin (00265034)
- 400 g cartridge (00265019)
- 5 kg hobbock (00265050)
- 25 kg hobbock (00265062)

Version:  
E-10.1/04

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### Technical Data

	Norm	Conditions	Measurement	Value
<b>Base Oil</b>				
Type				Polyalphaolefine
<b>Thickener</b>				
Type				Lithium hydroxystearate
Unworked penetration	DIN ISO 2137	no shear stress	0,1 mm	260 - 290
Drop point	DIN ISO 2176		°C	approx. 160
<b>Additions</b>				
Solid lubricants, type				White solid lubricants
<b>Application Data</b>				
Density	DIN EN ISO 3838	+20°C	g/cm <sup>3</sup>	1,0
Colour				light coloured
<b>Service Temperatures</b>				
Minimum service temperature			°C	-45
Maximum service temperature (lubrication)			°C	110
<b>Wear Protection Tests</b>				
VBT- weld load (Four ball test rig)	DIN 51 350-4		N	4.200
<b>Friction Values</b>				
Thread friction value	DIN EN ISO 16047	Screw ISO 4017, M10x55-8.8 plain Nut ISO 4032, M10-10, plain	μ	thread = 0,1

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