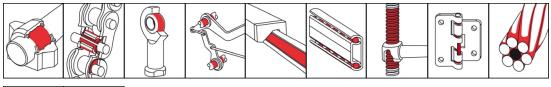




OKS 670

High-Performance Lube Oil, with white solid lubricants





Description

High-performance lube oil with good penetration properties, for long-term lubrication of machine elements subjected to high pressures, dust or moisture.

Applications

- Lubrication wherever good penetration capacity is the only possibility for relubrication, for example at joints, hinges, linkages, levers and guides
- Lubrication of machine elements subjected to moisture, for example at conveying systems, packaging machines, automatic filling machines, etc.
- · Chains in a dusty environment

Branches

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

Advantages and benefits

- · Light-coloured
- · High lubrication effect due to optimum product formula
- Good creep properties, thus easy penetration even in narrow, hard-to-reach lubricating points
- Good lubricating and pressure absorption capacity
- Excellent corrosion protection
- Good wear protection, also in comparison to higher-viscosity oils without solid lubricants
- · Broad range of uses in all maintenance sectors
- · Also available as spray version OKS 671

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 or shake well before use. Apply sufficient OKS 670 with a brush, drip oiler, oil can or by immersion. Spray OKS 671 on evenly. Remove any excess. Only mix with suitable lubricants.

Packaging

5 | Canister

25 | Canister

200 l Drum











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Technical data

	Standard	Conditions	Unit	Value
Main components				
base oil				mineral oil
solid lubricants				white solid lubricants
Application related technical	al data			
marking	analogue to DIN 51 502	2		CLF 15
viscosity	DIN 51 562-1	40°C, with solvent	mm²/s	18
flashing point	DIN ISO 2592		°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				beige
density	DIN EN ISO 3838	at 20°C	g/cm³	0.82
salt spray test	DIN EN ISO 9227		h	> 150
coefficient of friction SRV (μ)	analogue to DIN 51 834-2	ball, disk		0.08
wear SRV	analogue to DIN 51 834-2	ball, disk	mm³	0.002
Properties and approvals				
UFI				7RT1-V0WW-900X-9MV5

OKS Spezialschmierstoffe GmbH

Ganghoferstraße 47 82216 Maisach

4 +49 8142 3051 - 500

☑ info@oks-germany.com

★ www.oks-germany.com



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