

Here a selection of further  
OKS products

**OKS 2610/2611\***  
**Universal Cleaner**

For machine parts and surfaces with oily or greasy soiling. Evaporates quickly and residue-free. High cleaning power. Short-term corrosion protection due to VCI additives. No undercooling. For cleaning lubrication and glueing points.



**OKS 3750/3751\***  
**Adhesive Lubricant with PTFE**

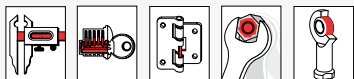


Lubricating oil with PTFE. Long operating times due to high temperature and oxidation stability. Excellent wear protection. High pressure absorption capacity. Adheres well. Resistant to steam, alkali and acid disinfectants and cleaning agents. Tasteless and odourless.



**OKS 640/641\***  
**Maintenance Oil**

For dismantling, lubrication and care of machine elements and metal surfaces. Good cleaning action. Temporarily protects against corrosion. Displaces moisture. For industry, workshop and hobby applications.



\*Spray version

Over 150 high-performance  
products from one supplier

- Pastes** for easy assembly and dismantling
- Oils** with high-performance additives for reliable lubrication
- Greases** for long-term lubrication under critical operating conditions
- Dry lubricants** – the alternative for special application cases
- Corrosion protection** for reliable preservation during storage and shipping
- Maintenance products** for ongoing service
- Cleaners** for thorough removal of soiling and lubricant residues

For your company's individual lubrication requirements please contact OKS.

**OKS Spezialschmierstoffe GmbH**

Ganghoferstr. 47  
D-82216 Maisach  
Phone +49 (0) 8142 3051-500  
Fax +49 (0) 8142 3051-599

info@oks-germany.com  
www.oks-germany.com



www.oks-germany.com



The fully synthetic oil  
**for fast-running chains and machine elements**

**OKS 451 CHAIN AND  
ADHESIVE LUBRICANT**



102600090 Em 11/04-4.0.7  
Concept/Realization: www.kta-marketing.de

CONSULTING AND SALES

For a world in motion

Speciality Lubricants  
Maintenance Products

The fully synthetic oil for fast-running chains and machine elements subjected to high pressures or corrosive influences. For lubricating flexible drives.

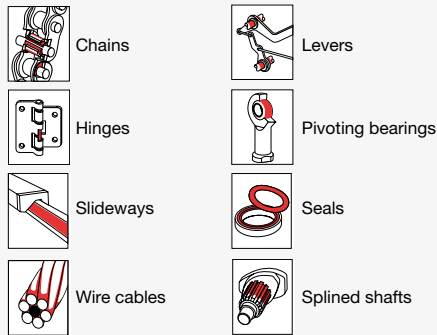
### Purpose

For fast-running chains and other machine elements subjected to high pressures or corrosive influences. For lubricating flexible drives.

### Properties

- Extremely high creep capacity
- Highly adhesive
- Resistant to throwing off
- Excellent wear protection
- Waterproof

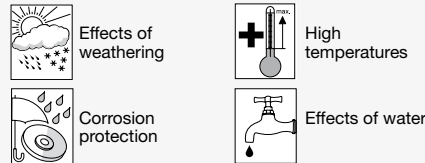
### Fields of application



### OKS 451

- 300 ml aerosol
- 500 ml aerosol

### Properties/Approvals



### ISO VG 320

### DIN 51 502: CLP X 320

### Technical data

Operating temperature: -30°C → +200°C  
 Base oil viscosity (40°C): 300 mm<sup>2</sup>/s  
 Four-ball test rig (welding load): 2,400 N

### Main components

Brownish-transparent  
 Mo<sub>x</sub>-Active  
 Adhesion improver  
 Polyisobutylene

### Additionally available as OKS 450

- 500 ml brush tin
- 1 l tin
- 5 l canister
- 25 l canister
- 200 l drum

### Application examples



Lubrication of the chains of fork lifts



Lubrication of transport chains in the paper and packaging industry



Lubrication of the chains of transportation and palletising systems

The information in this publication reflect state-of-the-art technology, as well as extensive testing and experience. Due to the diversity of possible applications and technical realities, they can only serve as recommendations and are not arbitrarily transferable. Therefore, no obligations, liability or warranty claims can be derived from them. We only accept liability for the suitability of our products for particular purposes, and for certain properties of our products, in the event that we have accepted such liability in writing in the individual case. Any case of justified warranty claims shall be limited to the delivery of replacement goods free of defects or, in the event that this subsequent improvement fails, to reimbursement of the purchase price. Any and all further claims, in particular the liability for consequential injuries or damage, shall always be excluded. Prior to use, the customer must conduct its own testing to prove suitability. No liability accepted for spelling mistakes, typing errors, miscalculations and translation errors. The data are subject to change for the sake of progress. © = Registered trademark