

Here a selection of other  
OKS products

**OKS 250 / OKS 2501\***

**Mo<sub>x</sub>-Active**

**White Allround Paste, metal-free**

For screws, bolts and sliding surfaces subjected to high pressures and temperatures. Optimum ratio of tightening torque to achievable pre-tension. Metal-free. Excellent corrosion protection. Universal high-temperature paste. For stainless-steel connections.

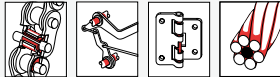


**OKS 340 / 341\***

**Mo<sub>x</sub>-Active**

**Chain Protector, strongly adhesive**

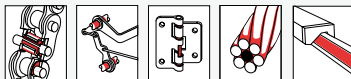
Synthetic lubricant for machine elements subjected to high pressure or corrosive influences. Extremely high creep capacity. Highly adhesive and resistant to throwing off. Excellent wear protection. O-ring-neutral. Solvent free. For fast-running chains.



**OKS 470 / 471\***

**White Universal High-Performance Grease**

For heavily loaded rolling and friction bearings, spindles and slideways when dark-coloured lubricants cannot be used. Good pressure properties. Reduces wear. Resistant to ageing and oxidation. Waterproof. Hygienically harmless.



\*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 operation 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.

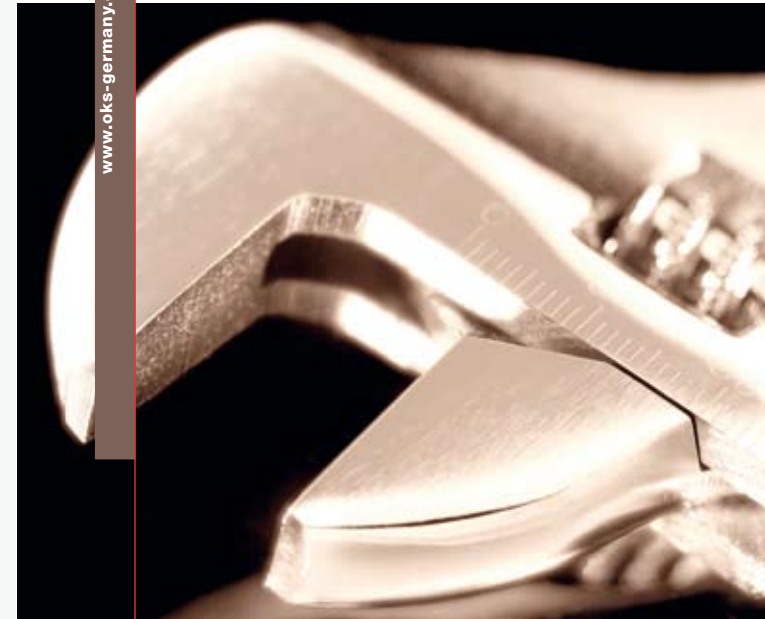
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The universal oil  
**for industry, workshop  
and hobby applications**



**OKS 601 MULTI OIL**

W0000805 0612 GB 4 4 0  
Concept/Realisation: www.k1a.de

CONSULTING AND SALES

For a world in motion

Speciality Lubricants  
Maintenance Products

The universal oil for industry, workshop and hobby applications

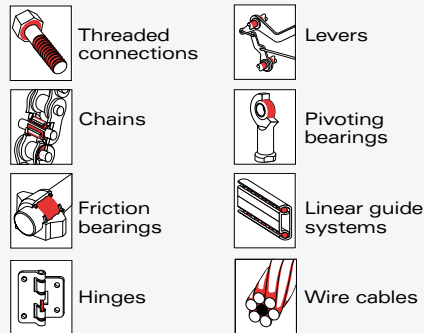
### Multipurpose oil with 6x action

- 1 Dissolves rust
- 2 Displaces moisture
- 3 Produces contact
- 4 Lubricates friction points
- 5 Provides care of metal
- 6 Inhibits corrosion

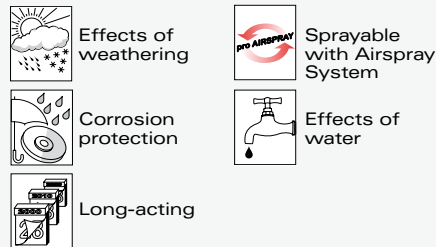
### Properties

Low-viscosity  
Extremely high creep capacity  
Good lubricating properties  
Displaces moisture

### Fields of Application



### Properties/Approvals



ISO VG 7

DIN 51 502: C7

### Technical data

Operating temperature: -30°C → +60°C  
Condensed water test: 194 h with 9 µm layer thickness

### Main components

light-coloured mineral oil

### Packaging

5 l canister  
25 l canister  
200 l drum  
400 ml aerosol

### Application examples

#### Displaces moisture and protects electrical contacts

Thanks to its high creeping capacity and moisture displacement, OKS 601 quickly and reliably eliminates and prevents moisture-dependent faults in cable connections and electrical systems, and on contact surfaces like switches, connectors, relays or PCBs. As a non-conductor, OKS 601 acts against creepage currents and transfer resistances. As a result, OKS 601 effectively helps eliminate contact problems and ensures, for example, problem-free operation of ignition systems of internal combustion engines.

#### Dissolves rust, inhibits corrosion and provides care

The extreme penetration capabilities and solvency of OKS 601 enable easy dismantling of seized or rusted-in parts like screws, bolts, nuts, joints, hinges or locks. Freedom of movement is restored and squeaking stopped. A film protects the released points against corrosive influences and the formation of new rust. OKS 601 is also suitable for the care of bare metal surfaces, mounting parts, tools and machine systems.

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