

## OKS Oils

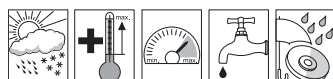


### OKS 340/341 - chain protector, extremely adhesive

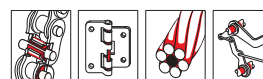
**Temperature range:** -30°C to max. +180°C.

**Field of application:** Synthetic lubricant for machine components that are exposed to high pressures or corrosive effects.

**Properties:** Extremely high lubricating ability, extremely adhesive and excellent resistant to being thrown-off, excellent wear protection, O-ring neutral, for fast running chains.



Type	Packing
OKS 341-400ML	400 ml spray can
OKS 340-1L	1 l container
OKS 340-5L	5 l canister (DIN 51)
OKS 340-25L	25 l canister (DIN 61)



### OKS 360/3601 - high performance corrosion protection for the food industry

**Temperature range:** -40°C to max. +80°C.

**Field of application:** Oil-based corrosion protection as long-term protection for storage and transport of bare surfaces and machine components. Preservation with higher corrosive stress, e.g. industrial atmospheres, outdoor weathering under roof of semi-finished products and finished goods. Corrosion protection and lubrication of moving parts, e.g. valve spindles, piston rods, wire cables, drive and conveyor chains, hinges and guides. Shipping protection from packaged and non-packaged machines and machine components in extreme climate conditions. Certified for use in food technology.

**Properties:** Optimum corrosion protection through high effectiveness of the corrosion protection additives, good creep and lubrication properties, after drying of the solvent forms a transparent, oily protective film, contains non-ferrous metal activator.

**Approvals:** NSF H1 (OKS 360: Reg. 153877, OKS 3601: Reg. 154933)



Type	Packing
OKS 3601-400ML	400 ml spray can
OKS 360-5L	5 l canister (DIN 51)



### OKS 370/371 - universal oil for food industry

**Temperature range:** -10°C to max. +180°C.

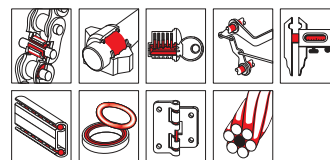
**Field of application:** High performance oil for precision engineering machine components in the textile and packaging industries.

**Properties:** Taste- and odour neutral, extremely high lubricating ability, water repelling, dirt and rust removal, can be washed from textiles.

**Approvals:** NSF H1 (OKS 370: Reg. 124382, OKS 371: Reg. 124384).



Type	Packing
OKS 371-400ML	400 ml spray can
OKS 370-5L	5 l canister (DIN 51)
OKS 370-25L	25 l canister (DIN 61)



### OKS 390/391 - cutting oil for all metals

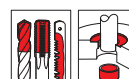
**Field of application:** For machining processes on all metals.

**Properties:** Enables high cutting speeds, reduces physical effort, results in optimum cutting surfaces and increases tool service life; universal use in workshops and for assembly jobs.



Type OKS	Type alternative*	Packing
OKS 391-400ML	SCHNEIDOLSPRAY	400 ml spray can
OKS 390-250ML	---	250 ml bottle
OKS 390-5L	---	5 l canister (DIN 51)
OKS 390-25L	---	25 l canister (DIN 61)

\* similar properties (technical data, see starting at page 563)

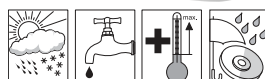


### OKS 450/451 - chains and adhesive lubricants, transparent

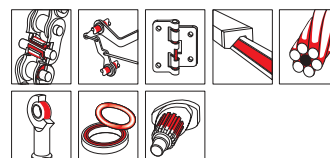
**Temperature range:** -30°C to max. +200°C.

**Field of application:** For fast running chains and other machine components that are exposed to high pressures or corrosive effects.

**Properties:** Extremely high lubricating ability, extremely adhesive, resistant to being thrown-off, excellent wear protection, water resistant, for lubricating flexible drives.



Type	Packing
OKS 451-400ML	400 ml spray can
OKS 450-120 ML	120 ml chronolube cartridge
OKS 450-1L	1 l container
OKS 450-5L	5 l canister (DIN 51)



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.