

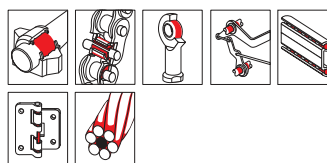
### OKS 600/601 - multi-oil

**Temperature range:** -30°C to max. +60°C.

**Field of application:** Low viscosity multi-oil for industry, workshop and hobby.

**Properties:** Extremely high lubricating ability, disassembly of rusted parts, good lubricating properties, moisture displacing, cleaning and care of metal surfaces, protection of electrical contacts.

Type	Packing
OKS 601-400ML	400 ml spray can
OKS 600-5L	5 l canister (DIN 51)
OKS 600-25L	25 l canister (DIN 61)



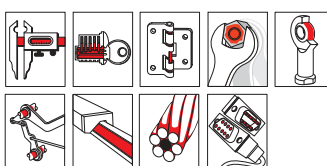
### OKS 640/641 - service oil

**Temperature range:** -30°C to max. +60°C (after vaporising the solvent, up to max. +150°C)

**Field of application:** For the disassembly, lubrication and care of machine components and metal surfaces in industry, workshop and hobby.

**Properties:** Good cleaning effect, temporary protection from corrosion, moisture displacing.

Type	Packing
OKS 641-400ML	400 ml spray can
OKS 640-5L	5 l canister (DIN 51)



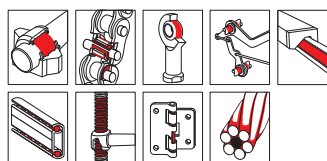
### OKS 670/671 - high performance lubricating oils with white solid lubricants

**Temperature range:** -30°C to max. +60°C (after vaporising the solvent, up to max. +150°C)

**Field of application:** Long-term lubrication of machine components that are exposed to high pressures and dust or humidity - bicycle chain oil.

**Properties:** Good corrosion protection, ideal for chains in a dusty and humid environment, e.g. transport systems, packaging machines and automated bottling.

Type	Packing
OKS 671-400ML	400 ml spray can
OKS 670-5L	5 l canister (DIN 51)



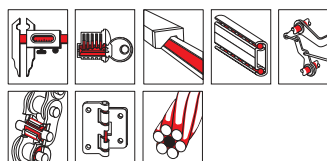
### OKS 700/701 - fine-care oils, synthetic

**Temperature range:** -50°C to max. +100°C.

**Field of application:** For lubrication and care of high-precision machine components.

**Properties:** Resin and acid-free, good creep behaviour, excellent wetting behaviour, plastic compatible, for use in precision engineering and optics.

Type	Packing
OKS 701-100ML	100 ml spray can
OKS 701-400ML	400 ml spray can
OKS 700-5L	5 l canister (DIN 51)



### OKS 3750/3751 - adhesive lubricants with PTFE

**Temperature range:** -35°C to max. +135°C.

**Field of application:** Lubricating oil with PTFE additive.

**Properties:** Long operating times due to high temperature resistance and oxidation resistance, excellent protection against wear, adheres well, resistant to steam, alkaline and acidic disinfectants and cleaning agents, tasteless and odourless.

**Approvals:** NSF H1 (OKS 3751: Reg. 124801, OKS 3750: Reg. 124383).

Type	Packing
OKS 3751-400ML	400 ml spray can
OKS 3750-5L	5 l canister (DIN 51)

