

OKS Grease

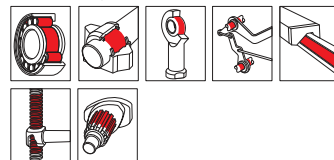
OKS 400 - MoS₂ multi-purpose high performance grease

Temperature range: -30°C to max. +120°C.

Field of application: For heavily loaded or impact-loaded roller and slide bearings, spindles and joints.

Properties: Formation of MoS₂ lubricating film for emergency running properties, wear-reducing, ageing and oxidation resistant, universal use high pressure grease, NLGI (National Lubricating Grease Institute) grade 2.

Type	Packing
OKS 400-120ML	120 ml chronolube cartridge
OKS 400-80ML	80 ml tube
OKS 400-400ML	400 ml cartridge
OKS 400-1KG	1 kg container
OKS 400-5KG	5 kg hobstock



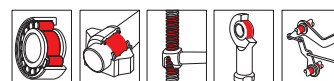
OKS 402 - roller bearings high performance grease

Temperature range: -30°C to max. +120°C.

Field of application: For machine components such as roller and slide bearings, spindles and sliding guides under normal load.

Properties: Wear decreasing, good pressure and water resistance, ageing and oxidation stable, multi-purpose grease, NLGI Grade 2.

Type	Packing
OKS 402-400ML	400 ml cartridge
OKS 402-1KG	1 kg container
OKS 402-5KG	5 kg hobstock
OKS 402-25KG	25 kg hobstock



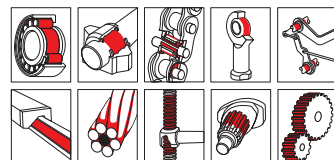
OKS 403 - special grease for exposure to sea water

Temperature range: -25°C to max. +80°C

Field of application: Lubrication of machine components exposed to water and/or seawater, tried and tested in wet operating environments and in coastal and marine areas. Suitable as water pump grease.

Properties: Best suited as a special water resistant grease above and below water, adheres well, excellent corrosion protection, NLGI class 1-2

Type	Packing
OKS 403-400ML	400 ml cartridge
OKS 403-1KG	1 kg container
OKS 403-5KG	5 kg hobstock



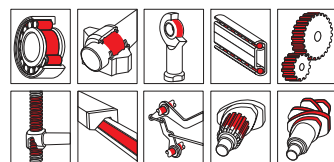
OKS 422 - universal grease for long-term lubrication

Temperature range: -40°C to max. +140°C.

Field of application: For roller and slide bearings and spindles (incl. on tooling machines) at extreme temperatures and high speeds.

Properties: Extremely shock and pressure resistant, excellent wear protection, long re-lubrication intervals, usage outside of normal performance ranges, NLGI class 2.

Type	Packing
OKS 422-120ML	120 ml chronolube cartridge
OKS 422-400ML	400 ml cartridge
OKS 422-1KG	1 kg container
OKS 422-5KG	5 kg hobstock



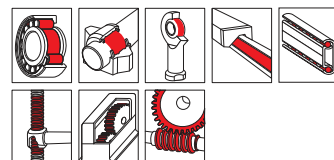
OKS 424 - synthetic high-temperature grease

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

Field of application: For roller and slide bearing at high temperatures and high loads, e.g. in exhaust gas ventilators.

Properties: Good temperature resistance, good compatibility of plastics and elastomer, good resistance to aggressive environmental effects, NLGI Grade 1-2.

Type	Packing
OKS 424-400ML	400 ml cartridge
OKS 424-1KG	1 kg container
OKS 424-5KG	5 kg hobstock



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.