

OKS® Pastes

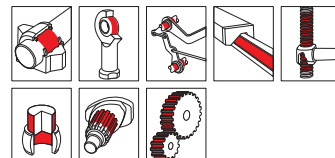
OKS 200 - MoS₂ assembly paste

Temperature range: -35°C to max. +450°C

Field of application: Assembly paste for press-fitting wheels, shafts, supports or bearings to prevent scuffing. Non-stick primer for moving threads (e.g. thread spindles), supports, guideways and slideways to prevent stick-slip. Wear-in lubrication for heavily loaded sliding surfaces, e.g. slide bearings, gear drives, crankshafts for generating emergency running properties.

Properties: Highly effective due to the strong affinity of the MoS₂ to metals. Lowest possible friction with highest possible resistance: Resistant to water, oils, greases, chemicals and hydraulic media.

Type	Packing
OKS 200-40ML	40 ml tube
OKS 200-250G	250 g container
OKS 200-1KG	1 kg container
OKS 200-5KG	5 kg hobstock



OKS 235 - aluminium paste (anti-seize)

Temperature range: -40°C to max. +1100°C.

Field of application: For the assembly of screw and bolt connections that are exposed to high temperatures and corrosive effects.

Properties: Prevents sticking and rusting, optimum balance of screw tightening torque to achievable pretensioning, prevents seizing, lubricating and separating paste.

Type	Packing
OKS 235-250G	250 g brush tin
OKS 235-1KG	1 kg container



OKS 252 - white high temperature paste for the food industry

Temperature range: -40°C to max. +160°C (after vaporising the oil contained inside, up to max. +1200°C)

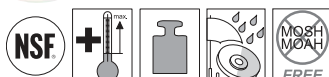
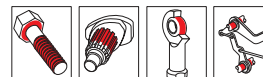
Field of application: Lubrication of all types of heavily loaded sliding surfaces with low slide speeds or oscillating movements, e.g. for screw, push-in and bayonet connections made of steel or NE metals. Assembly paste and corrosion protection for screws, bolts, pins, sleeves, flanges, spindles and fits in the entire food industry. Separation of threaded connection subject to high temperatures, even after long periods of operation.

Properties: Adheres well to metal surfaces, good water resistance and good corrosion protection.

Neutral to alloyed steels as it is free of metallic pigments and sulphurous components.

Approvals: NSF H1 (reg. no. 135748)

Type	Packing
OKS 252-200G	200 g dispenser
OKS 252-250G	250 g brush tin
OKS 252-1KG	1 kg container
OKS 252-5KG	5 kg hobstock



OKS 240/241 - fire resistant paste (copper paste)

Temperature range: -30°C to max. +200°C (after vaporising the oil contained inside, up to max. +1100°C)

Field of application: For assembly of screw connections that are exposed to high temperatures and corrosive effects.

Properties: Prevents sticking and rusting, optimum balance of screw tightening torque to achievable pretensioning, classic anti-seize paste.

Type	Packing
OKS 241-400ML	400 ml spray can
OKS 240-8ML	8 ml tube
OKS 240-75ML	75 ml tube
OKS 240-250G	250 g brush tin
OKS 240-1KG	1 kg container



OKS 245 - copper paste with high performance corrosion protection

Temperature range: -30°C to max. +150°C (after vaporising the oil contained inside, up to max. +1100°C)

Field of application: For assembling hose connections exposed to high temperatures and corrosive effects, such as: on combustion engines, pipe/flange/fitting screw connections from superheated steam pipes, exhaust pipe and combustion chamber screw connections, fastening screws from gas and oil burners, suitable for brake systems of motor vehicles.

Properties: To prevent sticking, seizing or rusting of screw connections when exposed to water, completely resistant to water and salt water, extremely adhesive.

Type	Packing
OKS 245-250ML	250 ml brush tin
OKS 245-1KG	1 kg container
OKS 245-5KG	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.