

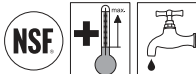
OKS 479 - high temperature grease for the food industry

Temperature range: -35°C to max. +120°C (temporarily up to max. +160°C)

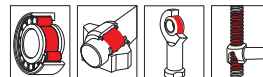
Field of application: Fully synthetic grease used in food processing to lubricate roller and slide bearings, as well as other machine components at high operating temperatures. Also suited for lubricating fittings, seals, elastic mouldings and components made of elastic rubber material in hot and cold water.

Properties: Universal use due to good high-temperature properties, long-term lubrication effect and excellent adhesion to metal surfaces, resistant to hot and cold water, steam, aqueous-alkaline and acidic disinfectants and cleaning agents, high resistance to oxidation and ageing, NLGI class 1.

Approvals: NSF H1 (reg. 135675)



Type	Packing
OKS 479-120ML	120 ml chronolube cartridge
OKS 479-400ML	400 ml cartridge
OKS 479-1KG	1 kg container
OKS 479-5KG	5 kg hobstock



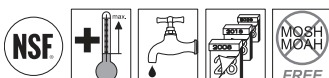
OKS 1110 - multi-silicone grease

Temperature range: -40°C to max. +200°C

Field of application: For fittings, seals and plastic parts.

Properties: Compatible with plastics and elastomers, fully EPDM-compatible, resistant to cold and hot water as well as acetone, ethanol, ethylene glycol, glycerine and methanol. No drying out or bleeding, tasteless and odourless, extremely adhesive, multi-purpose silicone grease, NLGI class 3.

Approvals: NSF H1 (reg. 124381), UBA guideline for drinking water.



Type	Packing
OKS 1110-10ML	10 ml tube
OKS 1110-80ML	80 ml tube
OKS 1110-400ML	400 ml cartridge
OKS 1110-500G	500 g container
OKS 1110-5KG	5 kg hobstock



OKS 4200 - synthetic high temperature bearing grease with MoS₂

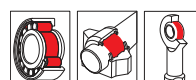
Temperature range: -10°C to max. +180°C

Field of application: Grease lubrication for slide bearings and roller bearings in high temperature ranges, where greases based on mineral oils are no longer used, e.g. on hot air blowers and ventilators, autoclaves, drying ovens or systems in steelworks and foundries.

Properties: Drip-proof high-temperature bearing grease for wide range of temperatures with high resistance to oxidation and moisture. Best suited for long-term lubrication of lubrication points subjected to high temperatures. With organic molybdenum complex to increase performance.



Type	Packing
OKS 4200-400ML	400 ml cartridge
OKS 4200-1KG	1 kg container
OKS 4200-5KG	5 kg hobstock



OKS 4220 - high temperature bearing grease

Temperature range: -20°C to max. +280°C

Field of application: Grease lubrication for slide bearings and roller bearings in high temperature ranges, used for bearings under the influence of chemicals and hydrocarbons

Properties: For long-term lubrication of lubrication points subjected to high temperatures of up to +280°C, high resistance to water, steam and chemicals, compatible with plastic and elastomer, can also be used in food processing, NLGI class 2.

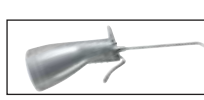
Approvals: NSF H1 (reg. 124380)



Type	Packing
OKS 4220-40ML	40 ml tube
OKS 4220-500G	500 g container
OKS 4220-800G	800 g cartridge
OKS 4220-1KG	1 kg container
OKS 4220-5KG	5 kg hobstock



Loctite special hand cleaner from page 561



Industrial oiler on page 576



Funnel and measuring cans on page 576



PE canisters + buckets from page 642