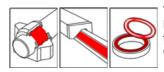


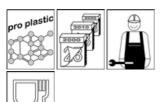
OKS 469 - Product Information

Fields of Application:

For the lubrication of plastic/plastic and plastic/metal pairs like e.g. one-way tap cocks in the food industry or cup holders in the automotive industry. Silicone free alternative for the lubrication of O-rings and sealings during assembly.

OKS 469 Plastic and Elastomer Lubricant





Advantages and Benefits:

Excellent adhesion on plastics with neutral behavior to plastics and elastomers. Constant characteristics without drying out, hardening or bleeding out. Toxicologically harmless acc. to § 31, chapter 1, of the german Lebensmittel- und Bedarfsgegenständegesetzes. Registrated from the NSF in the category H1 under the numner 131 380. No interference with the quality, taste and odour of beverages. Good dosability through automated lubrication systems.

Application:

For best results clean the lubrication point carefully, e.g. with OKS 2610/OKS 2611 Universal Cleaner. Apply grease evenly thin with a brush or spatula. Avoid excess. Instructions of the machine and plastic manufacturer have to be observed. Relubrication periods and amount have to be stated according to the service conditions. Only mix with appropriate lubricants. For additional questions please contact our Technical Department.

Additional Information:

Packaging (Article number):

- 1 kg tin (00469034)
- 5 kg hobbock (00469050)
- 25 kg hobbock (00469062)

Date: E-03.1/06

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Technical Data

	Norm	Conditions	Measurment	Value
Base Oil				
Туре	Ì			Polyalfaolefine
Vissosity		+40°C	mm²/s	400
Thickener				
Туре				anorganic
Consistency	DIN 51 818	DIN ISO 2137	NLGI- Class	2
Penetration	DIN ISO 2137		0.1 mm	265 - 295
Oil separation	DIN 51 817	168h/40°C	Weight-%	1.36
Application data				
Density	DIN EN ISO 3838	+20°C	g/cm³	0.84
Color				colorless-transparent
Application temperature				
Lower application temperature			°C	-40
Upper application temperature			°C	150
Releases/Specifications				
Food Industry				Meets §31, Chpt. 1, LMBG NSF H1 Reg. Nr. 131 380 Release of the LGA Nürnberg Release of the BPV Weihenstephan

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