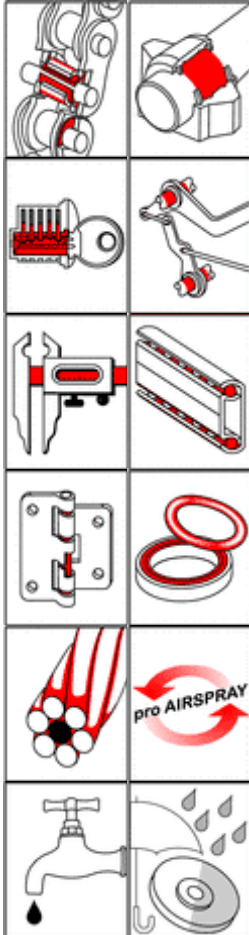




## OKS 370 - Product Information

### OKS 370 Multi Purpose Oil for the Food Industry



Nonfood Compounds  
Program Listed  
H1 Reg. No. 124382

#### Fields of Application:

Liquid lubrication of valve seals, collars, O-rings, drives, piston rods and guide ways of valves, joint frame and roller chains and mechanisms in all areas of the food, brewery and beverage industry; also suitable for cutting knives in the paper and cardboard industry as well as for the lubrication of needles and sinkers of knitting machines a.s.o. Surface protection of machine parts working in humid atmosphere due to excellent creeping, cleaning and water-replacing properties.

#### Advantages and Benefits:

Best use as multi-purpose lubricant and separating agent in the food industry. Highly efficient through excellent creeping and water-replacing properties. Manifold application through translucent color and being physiologically harmless. Approved from the food and beverage industry. Registered by the NSF in the category H1 under the number 124382.

#### Application:

For best use clean the surface first mechanically and then with a cleaner, e.g. OKS 2610/OKS 2611 Universal Cleaner. Apply in sufficient amount onto the lubrication points with a brush, dripping oiler, by dipping or central lubrication systems. Avoid excess. Observe the recommendations of the machine manufacturer. Mix with appropriate lubricants only. For additional questions please contact our Technical Department.

#### Additional Information:

Packaging (article number):

- 5 l Canister (00370050)
- 25 l Canister (00370062)
- 200 l Drum (00370072)

Version  
E-05.1/13

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# OKS 370 Multi Purpose Oil for the Food Industry

## Technical Data

	Norm	Conditions	Unit	Value
Classification	DIN 51 502			CL 15
<b>Base Oil</b>				
Type				White oil
Viscosity	DIN 51 562-1	+40°C	mm <sup>2</sup> /s	14
Viscosity class	DIN 51 519	DIN 51 562-1, 40°C	ISO VG- class	15
Pourpoint	DIN ISO 3016	3°C step	°C	-18
Flash point	DIN ISO 2592	> 79	°C	200
<b>Application Data</b>				
Density	DIN 51 757	+20°C	g/ml	0,87
Colour				colourless
<b>Service Temperatures</b>				
Minimum service temperature			°C	-10
Maximum service temperature			°C	180
<b>Releases/Specifications</b>				
Food industry				NSF H1 Reg.-no. 124 382

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