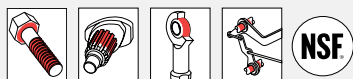


Here a selection of further  
OKS products

## OKS 252

### White High-Temperature Paste for Food Processing Technology

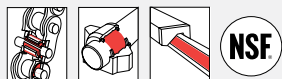
Lubrication of screws, bolts and sliding surfaces that are subjected to high pressures or temperatures at low speeds or oscillating movements. Prevents burning together and rusting on. Metal-free. Highly adhesive. Universal high-temperature assembly paste.



## OKS 3570 / OKS 3571\*

### High-Temperature Chain Oil for Food Processing Technology

Lubrication of chains, hinges, joints, clamping and drying frames or slideways at high temperatures up to 250°C. Good adhesion on metal surfaces. Excellent water resistance. Excellent oxidation properties. For use in conveying systems, painting, stoving and drying systems of the packaging and food processing industry.



## OKS 480

### Waterproof High-Pressure Grease for Food Processing Technology

For heavily loaded rolling and friction bearings in food processing technology. Very high resistance to hot and cold water as well as disinfectants and cleaning agents. Excellent corrosion protection. High shear, temperature and oxidation stability.



\* Spray version

Over 150 high-performance products  
from one supplier

- ☐ **Pastes** for easy assembly and dismantling
- ☐ **Oils** with high-performance additives for reliable lubrication
- ☐ **Greases** for long-term lubrication under critical operation conditions
- ☐ **Dry lubricants** – the alternative for special application cases
- ☐ **Corrosion protection** for reliable preservation during storage and shipping
- ☐ **Maintenance products** for ongoing service
- ☐ **Cleaners** for thorough removal of soiling and lubricant residues

For your company's individual lubrication requirements  
please contact OKS.

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#### Purpose

- ☐ Cleaning of bearings and machine parts
- ☐ Removal of aged and gummy oil and grease residues
- ☐ Dissolving of silicone and adhesive residues
- ☐ Preparation of surfaces for bonding
- ☐ For use in food processing, livestock feed and pharmaceutical industries

#### Properties

- ☐ High cleaning action through optimally matched mixture of active substances
- ☐ Rapid, residue-free evaporation of the cleaner
- ☐ Good compatibility to common plastics
- ☐ Can be used with the OKS Airspray system (OKS 2670)

#### Fields of application



Cleaning

#### Properties / Approvals



Sprayable with  
Airspray

**NSF K1 / K3 Reg. No. 149997 (OKS 2670)**

**NSF K1 / K3 Reg. No. 149998 (OKS 2671)**



#### Application tips

Generously wet the surfaces to be cleaned and, if necessary, support the cleaning process through rubbing down. Subsequently allow to dry completely at room temperature. Do not use on surfaces made of EPDM elastomers and silicones. In case of sensitive materials check the suitability before use. Caution: Observe the specifications of the NSF when used in the food processing industry.

#### Main components

colourless  
Solvent mixture

#### OKS 2670 packaging

5 l canister  
25 l canister  
200 l drum  
400 ml aerosol (OKS 2671)

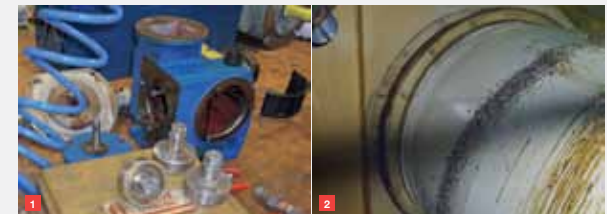
#### Application examples

##### 1 Preparation / Degreasing of gearbox bearings of sealing heads

In the course of repairing a can closing machine the gear unit is regreased. The bearings are dismantled for cleaning and cleaned in the maintenance workshop with OKS 2671. Thanks to the high cleaning action the partially gummy grease residues are dissolved and can be removed simply with paper or cellulose cloths.

##### 2 Removal of lubricant residues on machine surfaces

Oil is thrown off from a fast-running transport chain in a production system for beverage cans thus soiling the surrounding machine surfaces. These are cleaned rapidly and thoroughly by means of OKS 2670.



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