

FOOD-SAFE LUBRICATING OIL



Can be used in areas in which food is processed or stored.

NSF H1-registered
LGA¹ approved

The product may come into contact with foodstuffs for technical reasons. Very gentle on skin and mucosa. Non-toxic.

Colourless special lubricant with creeping properties for the food industry as well as for the beverage, pharmaceuticals and clinical industries.

Low-viscosity and colourless special lubricant with creeping properties

- Excellent lubricating properties of hard-to-reach areas thanks to low viscosity
- Excellent creeping and cleaning effect ensures optimum protection of machines and conveyor areas exposed to water
- Economical
- No visual impairment with occasional contact between the lubricant and product

Tasteless and odourless

Temperature resistant from -10°C to +180°C

Good material compatibility

Broad application range on a variety of surfaces such as aluminium, stainless steel, plastics compatible with mineral oil, e.g. PP, PE, PS, nylon, polycarbonate glass, epoxy glass fabric-base plastics, sealing rings.

Displaces water

Optimum anti-corrosion properties

Resin- and acid-free

Resistant to ageing

Silicone- and AOX-free

Designation	Content ml	Art. no.	PU/Qty.
Aerosol can	300	0893 107 1	1/6

Technical data	
Chemical basis	Medical white according to DAB 10*
Flash point	200°C
Density	0.86 g/ml (20°C)
Viscosity	31 mm ² /s (20°C) / 14 mm ² /s (40°C)
Colour	Transparent

* DAB 10 = German Pharmacopoeia, 10th Edition

Applications:

For liquid lubrication of valve gaskets, sleeves, O-rings, drives, piston rods and guides on slide dampers, hinge band and roller chains as well as mechanisms in the food and beverage industry.

For lubricating cutting blades in the paper industry as well as needles and hooks on knitting machines.

Versatile use in manufacturing, application and packaging of foodstuffs as well as of pharmaceutical and cosmetic products.

Lubricating effect is even maintained for machines and conveyors exposed to water. Ideal for use as release agent in the food and beverage industries.

Application:

Clean and degrease the parts to be lubricated. Then spray a thin coat.



NSF H1-registered (no.: 126587), meets the requirements of H1 1998.

Lubricant system

Oil Grease Paste Dry lubricant Corrosion protection

This information is only a recommendation based on our experience. Preliminary testing required.

¹ LGA = Bavarian State Office of Commerce, Nuremberg