

LMS-FLUID



Can be used in areas in which food is processed or stored.
NSF H1¹

The product may come into contact with foodstuffs for technical reasons.

Physiologically safe, paraffin oil-based special lubricant.

Viscous, colourless special lubricant

- Reduced wear and friction
- Excellent protection against corrosion

Precise application

- Optimum, precise lubrication at defined lubricating points
- Economical and efficient to use

Tasteless and odourless

AOX and silicone-free



| Content ml | Art. no. | PU/Qty. |
|------------|---------------------|---------|
| 400 | 0893 107 001 | 1/12 |

| Technical data: | |
|--------------------|--|
| Chemical basis | Medical white oil according to DAB 10 ² |
| Flash point | 245 °C |
| Density at 20 °C | 0.86 g/cm ³ |
| Temperature range | -20 °C to +145 °C |
| Viscosity at 40 °C | 70 mm ² /s |
| Colour | Colourless |

Applications:

For oil lubricating points on machines, conveying systems, gearboxes, journal and roller bearings as well as for use as a release agent and lubricant, and for corrosion protection in the food, pharmaceuticals, printing and paper industries. For the care and maintenance of stainless steel in breweries, bakeries, meat factories, industrial kitchens and hospitals.

Application:

Clean the lubricating point and then apply where required. If used in areas in which food is processed or stored, only the minimum quantity technically necessary may be used.



NSF H1-registered (No.: 135923), meets the requirements of H1, 1998.

¹ NSF = internationally recognised organisation for the supervision and registration of products used in the food industry

² DAB 10 = German Pharmacopoeia, 10th Edition

Lubricant system

- Oil Grease Paste Dry lubricant Corrosion protection

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