

LMS LIQUID PREMIUM LUBRICANT



Strongly adhering special lubricant with PTFE for use in areas where food is processed or stored. NSF H1.

NSF H1 certification

In this context, the product may come into contact with food for technical reasons.

Great creeping capability and lubrication effect

Reduces friction and wear

Stable at high pressure and under high loads

- Very heat-resistant
- Very good performance at temperatures of -40°C to $+200^{\circ}\text{C}$ (briefly up to 250°C).

Offers outstanding material protection

- Resistant to oxidation and corrosion, as well as cold and hot water
- Extremely resistant

Solvent-free

Odor- and taste-free

Container	Contents	Art. No.	P. Qty.
Aerosol can	500 ml	0893 107 006	1/12

Technical Data	
Chemical basis	Synthetic oil, free of solvents, with PTFE
Color	Colorless
Density at $+20^{\circ}\text{C}$	0.850 g/cm^3
Viscosity at $+40^{\circ}\text{C}$	$294\text{ cSt mm}^2/\text{s}$
Temperature range	-40°C to $+200^{\circ}\text{C}$ (briefly up to 250°C)

Instructions:

Thoroughly clean the surface to be treated beforehand and then spray on the lubricant from a distance of 20 cm. If used in areas in which food is processed or stored, only the technically necessary minimum quantity may be used.

Field of application:

For the lubrication of toothed gears, joints, bolts, hinges, bearings, open mechanisms, screws etc. Suitable for the food-processing industry, the pharmaceutical industry and the printing/paper industry.



NSF H1-registered

This information is only a recommendation based on our experience. Preliminary testing required!
When using the product, both the technical data sheet and the specifications of the applicable regulations must be complied with.