

Interflon Food Lube G (aerosol) Lubricant for heavy applications

Product description

Strong penetrating lubricant with Interflon MicPol® Technology for heavy loaded chains and guide ways.

Interflon Food Lube G (aerosol) is listed by the NSF in accordance with DIN V 10517 for the use in applications with incidental food contact (NSF-H1) with registration number [136508](#).

Application

For lubrication and protection of chains and guide ways in machines for the manufacture, processing, packaging and transportation of food. Suitable for applications where there is (occasional) contact with water.

Advantages

- Has EP-properties
- Excellent penetration
- Protects chains and guide ways against moisture, wear and rust
- Withstands water
- Aerosol can be used in every position

Instructions for use

Shake well before use. Parts should be cleaned first with a solvent or alkaline cleaning agent. Spray Interflon Food Lube G (aerosol) onto parts and allow to penetrate. Wipe off the excess lubricant with a clean cloth.

Note: Do not use too much Interflon Food Lube G (aerosol). A thin layer, with occasional re-application now and again, works better than a thick layer.

Safety regulations

See safety data sheet.

Packaging

See our current article list.

Transport regulations

See safety data sheet.

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Technical data

Property	Result	Method
Composition	Mixture of mineral oil and vegetable oils, solvent, additives and MicPol®. Propellant propane, butane and isobutane	
Colour	Light brown	
Odour	Petroleum like	
Density @ 20°C	0.87 g/cm ³	
Kinematic viscosity @ 40°C	260 cSt	ASTM D445
Pour point	-12°C	ASTM D97
Lowest application temperature	-10°C	
Highest application temperature*	100°C	
Friction coefficient	0.02-0.06 (MicPol®)	
Shelf life**	6 years	

* High temperature limit is valid after evaporation of solvent.

** Shelf life of the product when stored at room temperature in the original and unopened packaging.

Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture. The information contained herein is subject to change without notice.

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