

SAFE LUBE

DESCRIPTION

Safe Lube is specially developed for lubrication and servicing in the foodstuffs, drugs and cosmetics industries. NSF registered with an H1 classification for contact with food. Perfect for production, filling and packaging machinery, and for when direct contact is likely. Should also be used wherever occasional or technically unavoidable contact with food products or food packaging occurs.

PROPERTIES

- Protects against corrosion and loosens dirt and rust.
- Excellent for the lubrication of sliding surfaces, chains, hinges, drives, valves, gear drives, etc.
- Prevents squeaking and noise and reduces friction and wear.
- Dissolves rust and gives excellent rust protection.
- Water repellent and has excellent creeping properties.
- Completely clear and odour-free. Will not contaminate taste on contact.
- Is high-purity medical-grade white oil, free of resins and acids.
- Green World classified.
- Green certified propellant with CO2 reduction up to 90%, naturally produced via organic waste = Green Propellant.

FIELD OF APPLICATION

- Lubrication, protection and servicing of precision mechanisms in the food technology.
- Spray oil in production and filling equipments in the pharmaceutical and cosmetic industry.
- Lubricant used in filling and packaging machinery throughout the beverage industry, e.g. for the smooth working of wine bottle corking machines, of gripping mechanisms in labelling machinery etc.
- Lubrication of shut-off valves.
- Oil lubrication of e.g. guiding devices, hinges, chains, driving gears, piston rods, valve joints and other precision devices in the food technology
- Can be applied on parts which may have incidental contact to foodstuff or its packaging material

USER INSTRUCTIONS

Shake can before use. Apply on dry and clean surfaces.
Spray from a distance of 15-20 cm.

**SAFE LUBE – SAL – 77****Art. no. 20425**

Signature: JH

Date: 2022-04-04

This product information is property of VEIDEC AB and is not to be forwarded to third persons without our agreement. The product information has been made out according to our experiences; the corresponding distributing company has to point out probable characteristics as to the use of the product as the application fields are often very different. The recommendations as to technical use are not binding and do not justify any contractual relationship and subsidiary obligations under the contract of purchase. They especially do not relieve the buyer from testing our product on his own as to the suitability for the designated field of application.

SAFE LUBE

TECHNICAL DETAILS

Color:	Colorless.
Packaging:	500 ml alu can aerosol. Art. nr. 20425
Odor:	none.
Basic oil:	Medical white oil.
VOC (directive 2010/75/EU):	43,7 %
Viscosity (Kinematic):	67 mm ² /s (+40°C)
Shelf life (temp.) months (+5°C to +25 °C):	24 months.
Temperature resist:	-25°C to +120°C
Application & Surface temperature:	+5°C to +40°C
Certificates & Registrations:	GREEN WORLD, NSF H1, BASTA, GREEN PROPELLANT.
Others:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User Instruction:	Scan the QR-code for MSDS, video and other information.



Reaction with elastomers:	Resistant/ Resistant to a limited extent/ Not tested / Not resistant
ACM – Acrylat rubber:	Resistant
CR – Chloroprene rubber:	Not tested
CSM – Chlorosulfonated rubber:	Resistant
EPDM – Ethylene propylene diene rubber:	Not resistant.
FKM - Fluorocaoutchoc	Resistant
NBR – Nitrile butadiene rubber:	Resistant
NR – Natural rubber:	Not resistant
SBR – Styrene butadiene rubber:	Not resistant
SQM/MVQ – Silicone rubber:	Resistant

CERTIFICATES/REGISTRATIONS



GREEN WORLD; Has low impact on user and the environment.



NSF; Category code H1. Reg. no: 138300.



Safe Lube is registered by BASTA.



GREEN PROPELLANT.

FEATURES



UP-AND-DOWN.

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