

SIL LUBE

DESCRIPTION

SIL LUBE lubricates, protects, maintains, insulates and provides an excellent sliding surface.

Can be used on most materials like metal, rubber, wood, leather, synthetics, vinyl, textiles and painted surfaces.

Sil Lube is a thick silicone lubricant with a mixture of pure silicon oil in hydrocarbon propellant.

PROPERTIES

- Protects, maintains, lubricates and insulates plastic, rubber and metal components.
- Freshens up rubber and plastic detail and prevents brittleness.
- Completely water-repellent and prevents freezing.
- Has antistatic properties and thus does not attract dust.
- Eliminates annoying rattles and squeaks, particularly where different materials rub (e.g. metal/plastic).
- Green certified propellant with CO2 reduction up to 90%, naturally produced via organic waste = Green Propellant.

FIELD OF APPLICATION

- 100% Silicone provides a protective coating for electronic equipment with a long-term effect.
- Perfect for protecting fuses, circuit boards, switches, etc. from oxidation.
- Rubber components (e.g. door and bonnet or hood seals, rubber buffers, side mouldings, water hoses, tyres, etc.) are maintained, do not become brittle, do not freeze up and do not stick.
- Lubricates sunroof and seat guide rails, safety belt rollers, etc.
- Impregnates folding roofs and covers.
- Protects electric contact against damp.
- Serves as fitting aid, e.g. for hose connections.
- Lubricating release agent for production and maintenance.

USER INSTRUCTIONS

Spray cleaned surfaces from a distance of 20-30 cm and smooth out with a clean, soft cloth.



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Art.no. 20304

Signature: JH

Date: 2022-02-11

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TECHNICAL DETAILS

Color:	Clear, colourless.
Packaging:	500 ml tin plate aerosol: Art.no. 20304
Odor:	Characteristic.
Basic oil:	Silicone oil.
Density (20°C):	0,9 g (in can).
VOC (directive 2010/75/EU):	55,5%
Electric conductivity:	0.5 x 10 ⁻¹³ [S]
Shelf life (temp.) months (+5°C to +25 °C):	24 months.
Temperature resist:	-50°C to +200°C
Application & Surface temperature:	-10°C to +50°C
Certificate/Registration:	GREEN WORLD, BASTA
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.



CERTIFICATES/REGISTRATIONS



GREEN PROPELLANT.



Tacky Basic is registered by BASTA.

FEATURES



UP-AND-DOWN.

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

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