

RUST OIL

DESCRIPTION

Rust Oil is very effective creep oil with extremely penetrating, rust dissolver and lubricating power. Provides a thin and effective lubrication, ideal for narrow and hard to reach places. Suitable for lubrication at high pressure and resistance even to tightly seized parts.

Rust Oil is NSF-registered as lubricant, release agents, or anti rust films on equipment and machine parts (H2) in and around food processing areas.

PROPERTIES

- Addition of MoS_2 gives low friction at high temperatures and provides lubrication even without the mineral oil.
- Practical to use with Up & Down function.
- Moisture remover.
- Can be used on most rubber parts.
- The addition of the solvent provides a cooling effect (by evaporation) and thus helps to penetrate parts.
- The viscosity is lower (thinner) and affects the capillary effect before they evaporate and helps in the transportation of mineral oil and MoS_2 .
- The penetrating and rust dissolving effects are active over a longer period, helpful in difficult situations.
- Canister in bluemint® recycled steel and with a certified production method, carbon dioxide emissions are reduced by 64%, compared to conventional steel.
- Included in the Green World product series.
- Certified bioLPG propellant with CO_2 reduction up to 90%, naturally produced via organic waste = Green Propellant.

FIELD OF APPLICATION

- On all types of metal. It can also be applied to sensitive joints, such as steel bolts in aluminum, to prevent damage when unbolting.
- Dismantling of brakes, exhaust pipe, wheel suspensions, pipe couplings, fastening bolts and nuts.
- Dismantling of corroded metals.
- Perfect for use on hard-to-reach places like motorcycles, bikes, machines etc.

USER INSTRUCTIONS

Shake well before use.

Apply Rust Oil and let it work for 5 – 10 minutes.

If cleaning is required before use, we recommend VEIDEC Eco Finisher



RUST OIL – ROL – 75

Art.no. 20105

Signature: JH

Date: 2024-10-29

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RUST OIL

TECHNICAL DETAILS

Packaging:	500 ml Bluemint steel tin plate aerosol, Art.no. 20105
Color:	Grey
Odor:	Characteristic
Propellant:	Propane/Butane/CO ₂ .
Base Oil	Mineral oil & vegetable based esters
Additives:	EP
PFAS:	No
Application & Surface temperature:	-20°C to +60°C
Temperature resist:	-20°C to +250°C
Density (20°C):	0.75 g/cm ³
VOC (directive 2010/75 EG):	48,9% (368,7 g/l)
Shelf life (temp.+5°C to +25 °C):	36 months.
Readily biodegradable content:	93.9 %
Accessories:	Can fix. Art.no 35912
Miscellaneous:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User instructions:	Scan the QR-code for MSDS, video and other information. 

VEIDEC FEATURES



GREEN WORLD VEIDEC's product series with focus on the environment and health as well as quality



GREEN PROPELLANT
With lower carbon dioxide net emission.



UP-AND-DOWN The aerosol can be used upside down.



Product must be shaken before use.

CERTIFICATES & REGISTRATIONS



Registered at NSF, products meeting the criteria for use in or around food-processing areas: category H2
[VEIDEC NSF listing](#)



Registered at BASTA: BASTA

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