



EXPERIENCE TO PERFORM

TECHNICAL DATA SHEET

SVITOL PROFESSIONAL LITHIUM LUBRICANT

- PRODUCT DESCRIPTION

Multipurpose grease based on a soap compound of lithium and highly refined mineral oil. Indispensable for protecting against wear, corrosion and rust. It leaves a thin lubricating protective film. High resistance to centrifugation, very resistant to run-off, steam and cold. Contains anticorrosion, tackifier and anti-oxidizing agents. It adheres to all materials and offers a thorough lubrication. Resistant to weak acids and diluted hydroxides. It does not contain acids and can be used on all types of plastic (a compatibility test is always to be recommended, however).

- FIELDS OF USE

Suitable for the automotive industry, it can be used for bearings, wheel hubs. Excellent for gears, pulleys, guide rails, up-and-over doors, winches, hinges, fans, blades, pneumatic and electrical tools.

It can be used in the industrial and marine sectors for the widest range of lubrication problems; hinges, locks and mechanisms of various types, especially the moving parts of vehicles.

- METHOD OF USE

Shake the can well. Spray directly on the surface to be treated from a distance of 15 – 30 cm.

The product can even be dispensed with the can upside down.

- STORAGE

Product validity in sealed packaging and stored at room temperature: at least 3 years

- PACKAGING

Spray can 400mL

Code 4210

IT/EN/DE/FR/ES/PT/PL/NL/HU/LT/LV/ET/EL/RU/TR/RO

- NOTES

For information on product safety, please consult the safety sheet.

T.S. 02.07.2021

Property	Unit of measurement	Typical values
• Appearance		Creamy
• Color		clear
• Odor		Typical
• Specific weight	Kg/l	approx. 0.650
• Propellant		Propane/Butane
• NLGI grade		1 - 2
• Worked penetration		308 – 320
• Dropping point	°C	>300
• Operating temperature	°C	-20 +160
• Weld load IP 239	Kg	320
• First mesh load IP 239	Kg	120

The data contained herein are the result of technological research by our laboratories and are given for informative purposes only. We exclude any liability deriving from the incorrect choice or application of the product and from the lack of the necessary precautions, which should be carefully checked by the user.
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