

FOOD-GRADE GREASE

Ref. A25393 - 500 mL

QUICK TECH

GREASING



For effectively greasing systems that may come into contact with food.

- Certified NSF H1
- Prevents wear, rust and corrosion
- Waterproof
- High temperature resistance
- Penetrates rapidly



LUBRIFIANT A CONTACT ALIMENTAIRE FORTUIT



Nonfood Compounds (Catégorie Code: H1)

INCIDENTAL FOOD CONTACT LUBRICANT

APPLICATION

Very pure product with excellent properties for preventing wear, rust, and corrosion.

For use in temperatures ranging from -20°C to +150°C, with high adherence to metals.

The aerosol form of this white grease makes it easier to apply, and its propellant is quickly eliminated after spraying.

High-performance mechanical bearings and excellent temperature resistance. Particularly recommended for the food industry. Spray nozzle with extension straw for precise application and use in hard-to-reach areas.

Specifications:

- Usage: from -20°C to +150°C Dropping point > 230°C
- Properties: prevents wear, rust and corrosion
- Distribution: Extended nozzle for accessing delicate areas and for optimal distribution
- Formulation: Lithium soap grease made with Codex white mineral oil.

NSF: International certification for compliance with hygiene standards for lubricants having incidental contact with food. This product is acceptable as a lubricant having incidental contact with food (H1) for use in and around food processing areas.

RECOMMENDED FOR

- Food product packaging lines
- Mechanical adjustments for elements such as chains, bearings
- Greasing micro-mechanisms, riggings, filters, actuators, bearings, etc.
- Agriculture
- Pharmaceutical and paramedical industries

PACKAGING

Packaging unit (PU): 500 mL aerosol can

Sales unit (SU):
Box of 6 units

Pallet size:
936 units – 156 boxes

Tin can diameter:
65 mm/Height: 195 mm
Nominal volume: 650 mL
Net volume: 500 mL

INSTRUCTIONS

Shake well until you clearly hear the ball bearing.
Spray evenly where required.

REGULATIONS

FOR PROFESSIONAL USE ONLY.
Hazardous. Follow precautions for use.

*Refer to the safety data sheet (SDS), available upon request.
Our data sheets are prepared with current knowledge and are subject to modifications.
Photo non-binding. 01/01/2024 Index 1.0*

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