



ISO 21469 Certified

## FOODLUBE® Spray

### Food grade, multipurpose lubricant spray

#### Product Overview

ROCOL® FOODLUBE Spray is a non-toxic, food grade, multi-purpose maintenance product that penetrates, lubricates, displaces water and protects against corrosion.

FOODLUBE Spray is ideal as a general, light, oily lubricant used to lubricate and protect many types of components such as linkages, pivots and pins commonly found in food, pharmaceutical and other clean environments.

This non-toxic, NSF H1 registered lubricant provides effective penetration, lubrication and protection for a wide variety of applications particularly those found in food, pharmaceutical and other clean environments.

#### Features and Benefits

- FOODLUBE Spray offers a wide temperature resistance of -20°C to +110°C.
- FOODLUBE Spray exhibits excellent water displacing and penetration properties ensuring optimum performance even when used on damp or wet components.
- FOODLUBE Spray has good load carrying capability with a long life, lubricating film.
- FOODLUBE Spray provides excellent corrosion protection.

#### Directions for Storage and Use

- Shake the FOODLUBE Spray thoroughly before spraying.
- Hold can upright and apply from a distance of 15-30 cm (6-12 inches) covering the chain thoroughly.
- In severe cases, applying the product for a second time after several minutes may be beneficial to displace residual moisture.
- The storage temperature should be kept below +50°C, and the storage area should be out of direct sunlight.
- Shelf life is 5 years from date of manufacture.

#### Specifications

- FOODLUBE Spray does not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.
- FOODLUBE Spray is manufactured from only FDA listed ingredients:
  - FDA Group 21 CFR 178.3570
- FOODLUBE Spray is NSF registered:
  - NSF H1 registered – 121616
- ISO 21469 certified

#### Pack Sizes

Pack Size	Part Code
300ml	15710





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Property	Test Method	Result
Appearance	Visual	Thin oily film
Base Type	N/A	Blend of esters
Kinematic viscosity at 40°C	IP71 – ASTM D445	8cSt
Solvent	N/A	None
Propellant	N/A	Carbon dioxide (CO <sub>2</sub> )
Odour	N/A	Characteristic
Temperature Range Continuous	N/A	-20°C to +110°C
4-Ball Weld Load	IP 239 – ASTM D2596	180kg
Flash Point	N/A	>140°C

Values quoted above are typical and do not constitute a specification.

### Safety Data Sheets

Safety data sheets are available for download from our website [www.rocol.com](http://www.rocol.com) or may be obtained from your usual ROCOL contact.

The information in this publication is based on our experience and reports from customers. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.

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