



ISO 21469 Certified

FOODLUBE® Sugar Dissolving Fluid

Food grade fluid for dissolving sugar and fondants from all surfaces

Product Overview

ROCOL® FOODLUBE Sugar Dissolving Fluid is a non-toxic fluid that dissolves sugar and fondants from all types of applications commonly found in food, pharmaceutical and other clean environments.

It leaves a corrosion protective film on the surface to protect it from attack.

FOODLUBE Sugar Dissolving Fluid also leaves a durable film on the surface for lubrication and to resist further contamination.

FOODLUBE Sugar Dissolving Fluid is supplied in a hand trigger pack for accurate application particularly where aerosols cannot be used due to risk or preference. A bulk version is also available for refilling the trigger pack.

Features and Benefits

- FOODLUBE Sugar Dissolving Fluid offers a wide temperature resistance of +5°C to +95°C.
- FOODLUBE Sugar Dissolving Fluid rapidly dissolves and removes sugars and fondants from the surfaces to ensure components remain operational.
- FOODLUBE Sugar Dissolving Fluid penetrates rapidly to leave a light, durable lubricating film on the surface.
- FOODLUBE Sugar Dissolving Fluid provides light corrosion protection to the surface after cleaning.

Directions for Storage and Use

- Shake the container thoroughly before use.
- FOODLUBE Sugar Dissolving Fluid can be applied directly from the hand trigger pack or by spraying, dipping, brush or oilcan.
- FOODLUBE Sugar Dissolving Fluid should be applied directly to the sugar or fondant deposits.
- FOODLUBE Sugar Dissolving Fluid is not suitable for chocolate deposits.
- The storage temperature should be controlled between +1°C and +40°C.
- Shelf life is 2 years from date of manufacture.

Specifications

- FOODLUBE Sugar Dissolving Fluid does not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.
- FOODLUBE Sugar Dissolving Fluid is manufactured from only FDA listed ingredients:
 - FDA Group 21 CFR 178.3570
- FOODLUBE Sugar Dissolving Fluid is NSF registered:
 - NSF H1 registered – 122877
- ISO 21469 certified

Pack Sizes

Pack Size	Part Code
500ml	15110
5L	15116





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Property	Test Method	Result
Appearance	Visual	Water white – slightly hazy
Base Type	N/A	Water based synthetic fluid
Viscosity	IP71 – ASTM D445	Non-viscous
Odour	N/A	Barely perceptible
Temperature Range	N/A	+5°C to +95°C
Flash Point	ASTM D92	>150°C
Specific Gravity	N/A	1
pH	N/A	8-9

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 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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