



## FOODLUBE® Multi-Lube Fluid

**Food grade multi-purpose penetrating lubricant fortified with PTFE.**  
**Non-toxic lubricating, penetrating and water displacing lubricant. Ideal for use on chains, bearings & slides in food/clean environments.**

### Features

- Available in a convenient trigger pack or bulk fluid
- Temperature range –50°C to 180°C
- Good load carrying properties
- Good dewatering properties
- Excellent penetration
- Long life lubricating film with PTFE
- Excellent corrosion protection
- Does not contain: mineral hydrocarbons, animal derived materials, nut oils or genetically modified ingredients.
- FDA Group 21 CFR 178.3570
- NSF H1 registered – 127935
- DIN V 10517

### Directions for Use

- SHAKE THOROUGHLY BEFORE USE
- For best results apply to a clean surface

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ROCOL A division of **ITW** Ltd



BS EN ISO 9001  
Certificate No. FM 12448



BS EN ISO 14001  
Certificate No. EMS 67596



OHSAS 18001  
Certificate No. OHS 78173



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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.

# Technical Data

**ROCOL®**

Performance you can trust

## FOODLUBE® Multi-Lube Fluid

|  |   |
|--|---|
| <b>Appearance</b>                                    | Light coloured liquid   |
| <b>Base type</b>                                     | Synthetic fluid   |
| <b>Viscosity at 40°C</b>                             | 17cSt   |
| <b>Solids</b>  | PTFE  |
| <b>Temperature range</b>                             | –50°C to 180°C  |
| <b>Shell 4 ball (IP 239)(ASTM D2596)</b>             |   |
| <b>Scar diameter</b>                                 | 0.43 mm (40kg for 1 hour)                                       |
| <b>Copper corrosion test (IP 112)(ASTM D130)</b>     | 1b  |
| <b>Evaporation loss at 175°C (IP 183)(ASTM D972)</b> | 4.1%  |
| <b>Storage</b>                                       | Storage temperature should be controlled to between 1 and 40°C. |
| <b>Pack sizes – Part Codes</b>                       | 500 ml – p/c 15120  |
|  | 5 ltr – p/c 15126   |

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