

Technical Data

ROCOL®

Performance you can trust



FOODLUBE® Universal 2

Food grade multipurpose EP grease fortified with PTFE.

Non-toxic lubricant designed for the effective lubrication and protection of ball, roller and plain bearings operating in food/clean environments.

Features

- Temperature range –50 °C to 160 °C
- Outstanding EP performance (620kg weld load)
- Highly resistant to water wash off
- Suitable for use in electrical motors and fans
- 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 – 121603
- DIN V 10517

Directions for Use

- Apply manually or with a suitable applicator e.g. ROCOL grease gun
- Compatible with other soap thickened greases. However, for best results, the previous lubricant should be removed prior to application.

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ROCOL House, Swillington, Leeds LS26 8BS

Registered Company No. 559693 VAT No. 742 0531 67
Registered Office: Admiral House, St Leonard's Road, Windsor, Berkshire SL4 3BL

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.

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Appearance	White, tenacious grease
NLGI No. (IP 50)(ASTM D217)	NLGI No. 2
Base type	Polyalphaolefin
Thickener	Aluminium complex soap
Solids	HLWS/PTFE
Temperature range	-50 °C to 160 °C
Drop point	>230 °C
Base fluid viscosity at 40 °C	47cSt
Base fluid viscosity at 100 °C	8cSt
Shell 4 ball (IP 239)(ASTM D2596)	
Weld load	620kg
SKF Rof Bearing Life	1100 Hours
Copper corrosion test (IP 112)(ASTM D130)	Pass
Corrosion test – Emcor (IP 220)	0:0
Water washout test (IP 215)(ASTM D 1264)	<2.0%
Storage	Storage temperature should be controlled to between 1 and 40 °C.
Pack sizes – part codes	380g – p/c 15231 4kg – p/c15236 18 kg – p/c15234

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