

Performance you can trust

SAPPHIRE® Autolube

Long life multi-purpose grease in an automatic lubricator.

Designed for the effective lubrication and protection of all types of ball, roller and plain bearings.

Particularly where improved pumpability is required

Features

- Contains high performance Sapphire 1 bearing grease
- Temperature range –30°C to 150°C
- Outstanding EP performance (>800kg weld load)
- Revolutionary multi-complex soap technology
- Greatly extended lubrication intervals
- Typically 3 times longer than conventional soap thickened greases
- Good corrosion resistance
- Blue in colour for high visibility
- Good pumpability

Directions for Use

- Prime the mounting point with Sapphire 1 before installing.
- Select the dispensing time required and turn the Autolube on
- Screw unit onto a ¼" BSP female mounting point.

T +44 (0) 113 232 2600
F +44 (0) 113 232 2740
E customer-service@rocol.com
www.rocol.com

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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SAPPHIRE® Autolube

Mounting thread size on Autolube	1/4" BSP male
Maximum pressure build up	5 bar
GREASE DETAILS	
Appearance	Smooth, blue grease
NLGI No. (IP 50)(ASTM D217)	NLGI No. 1
Base type	Severely refined mineral oil
Thickener	Multi-complex soap technology
Temperature range	-30°C to 150°C
Base fluid viscosity at 40°C	180cSt
Base fluid viscosity at 100°C	17cSt
Shell 4 ball (IP 239)(ASTM D2596)	
Weld load	>800kg
Mean hertz load	120kg
Timken 'OK' Load (IP 326)(ASTM D2509)	60lb
Copper Corrosion test (IP 112)(ASTM D130)	1a
Corrosion test - Emcor (IP 220)	0:0
Storage	Storage temperature should be controlled to between 1°C and 40°C
Pack size – part code	120 ml – p/c 12604

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