Technical data sheet



BIKE GREASE 2000

Long-life grease

Description

High-performance, long-lasting grease based on calcium for optimum lubrication. Maximum adhesive power and absolute resistance to water. Optimum corrosion and wear protection even under extreme loads. Excellent pressure absorption capacity. Increases the duration of lubrication intervals.

Advantages

- Ideal for joints, hubs and headsets
- No display stands required. Tube stands by itself
- Design for the bicycle and motorbike sectors
- mofakult.Excellent pressure resistance
 - Extremely water-repellent
 - Easy to apply thanks to integrated brush
 - QR code on the label for more product details
 - carbon tested

Field of application

Ideal for lubricating bearings, wheel bearings, joints and headsets.

Notes

Neutral in contact with elastomers and seals and prevents galvanic corrosion

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Properties	Unit	Test according to	Values	
Colour			fluorescent yellow-green	
Density at 20 °C	g/cm ³	ASTM D4052	0.930	
Viscosity at 40 °C	mm²/s	DIN 51562-1	800	
Base oil type			mineral	
Corrosion test to EMCOR		DIN 51802	0-0	
Corrosion test on copper	24h/100°C	DIN 51811	mpfakult.ch	
Temperature operating range	°C		-30 bis 120	
Drop point	°C	DIN ISO 2176	>140	
Thickener			Ca-12-OH	
Water resistance		DIN 51807-1	0-90	
VKA welding load	Ν	DIN 51350-4	2400	
Worked penetration	0.1 mm	DIN ISO 2137	265 - 295	
				mofakult.e

European waste catalogue: 12 01 12 / Water hazard class: 1

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance standard in this industry. A safety data sheet is available.



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