



GRIZZLYGREASE No. 3

K P 2 K -30



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GRIZZLYGREASE No. 3 is a lubricating grease based on mineral oil and a Li / Ca complex soap as thickener. Besides the soap and base oil it contains additives to reduce friction, for a higher load carrying capacity and for corrosion protection.

Special properties

- High work resistance
- High load carrying capacity
- Excellent resistance to water
- Low coefficient of friction
- Excellent nonferrous metal protection and aging protection

Product Characteristics	Value	Dimension	Norm / Standard
Colour	brown		
Density at 20°C	0,95	g/cm ³	DIN 51757
Operating temperature range	-20 to 150	°C	
Thickener	Li / Ca Complex soap		
Base oil	Mineral oil		
Kin. viscosity of the base oil at 40°C	1100	mm ² /s	DIN EN ISO 3104
Kin. viscosity of the base oil at 100°C	55	mm ² /s	DIN EN ISO 3104
Worked penetration	265 – 295	mm/10	DIN ISO 2137
Consistency class (NLGI)	2		DIN 51818
Dropping point	> 280	°C	DIN ISO 2176
Resistance to water	0 – 90		DIN 51807
Corrosion protection (SKF-Emcor)	0 / 0		DIN 51802
Speed factor of grease (n x dm)	100 000	mm/min	
Four-ball welded load	5400	N	DIN 51350
Resistance to radioactive radiation	1,2 x 10 ⁶	Gy (=10 ² rd)	

Application

GRIZZLYGREASE No. 3 is an adhesive EP-grease for slow running rolling and sliding bearings and contains no solids.

Packaging units

20 x 400 g cartridges, 6 x 1 kg cans, 25 kg hobbock, 180 kg drum

The products are subject to continuous strict production controls and comply with our own factory specifications. A warranty for each case cannot be given, due to the variety of relevant factors. Therefore, we recommend the implementation of field tests. Herewith, any liability is expressly excluded.

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