



## GRIZZLYGREASE No. 2 MG

K P F 3 N -20



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**GRIZZLYGREASE No. 2 MG** is a an adhesive lubricant and contains thermally stable solid lubricants.

**GRIZZLYGREASE No. 2 MG** based on a lithium/calcium complex with high pressure additives, which are combined with the soap structure so that an optimum adhesiveness to the metal surface is possible.

### Special properties

- High resistance to temperature
- Excellent high load carrying capacity
- Excellent corrosion and wear protection
- Remarkable damping properties and adhesive properties

Product Characteristics	Value	Dimension	Norm / Standard
Colour	anthracite		
Density at 20°C	1,03	g/cm <sup>3</sup>	DIN 51757
Operating temperature range	-20 to 150	°C	
Thickener	Li / Ca special soap		
Base oil	Mineral oil		
Kin. viscosity of the base oil at 40°C	800	mm <sup>2</sup> /s	DIN EN ISO 3104
Kin. viscosity of the base oil at 100°C	40	mm <sup>2</sup> /s	DIN EN ISO 3104
Unworked penetration	220 – 250	mm/10	DIN ISO 2137
Consistency class (NLGI)	3		DIN 51818
Dropping point	> 250	°C	DIN ISO 2176
Corrosion protection ( SKF-Empcor)	0 / 0		DIN 51802
Speed factor of grease (n x dm)	100 000	mm/min	
Four-ball welded load	> 7800	N	DIN 51350

### Application

**GRIZZLY GREASE No. 2 MG** can be recommended for ball bearings and roller bearings as well as for slide bearings/bushes which are exposed to vibrations.

Due to the high temperature properties **GRIZZLY GREASE No. 2 MG** can be used for a wide range of applications, where high temperatures and high loads exist.

### Packaging units

6 x 1 kg can, 5 kg bucket, 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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