



SKF Extremely high viscosity grease with solid lubricants LGEV 2

- LGEV 2 is a mineral oil based grease, using a lithium-calcium soap. Its high content of molybdenum disulphide and graphite, in conjunction with an extremely high viscosity oil, provide outstanding protection under the harshest conditions involving high loads, slow rotations and severe vibrations. Extremely suitable for lubricating large sized spherical roller bearings subject to high loads and slow rotations, a situation where microslip is likely to occur
- Extremely mechanically stable providing good water resistance and corrosion protection



Typical applications:

- Trunnion bearings on rotating drums
- Support and thrust rollers on rotary kilns and dryers
- Bucket wheel excavators
- Slewing ring bearings
- High pressure roller mills
- Crushers

Characteristics

Series: LGEV 2

Application: Lubrication - grease

Temperature range: -10 / 120 °C

Colour: Black

Dropping point: > 180 °C

Thickener: Lithium/calcium

Base oil type: Mineral oil

Norm: NLGI 2

DIN standard: DIN 51825 KPF2K-10

Worked penetration 0.1mm: 265-295

Volume l	Content kg	Packaging	Article
	0.035	Pipe	LGEV2/0.035
	5	Can	LGEV2/5
	18	Bucket	LGEV2/18
0.42		Cartridge	LGEV2/0.4

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