

SKF High viscosity bearing grease with solid lubricants LGEM 2

- LGEM 2 is a high viscosity, mineral oil based grease using a lithium soap. Its content of molybdenum disulphide and graphite provides extra protection for harsh applications subjected to high loads, heavy vibrations and slow rotations. High oxidation stability
- Molybdenum disulphide and graphite provide lubrication even if the oil film breaks down

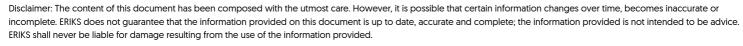
Typical applications:

- Rolling element bearings running at low speed and very high loads
- Jaw crushers
- Track laying machines
- Lift mast wheels
- Building machines such as mechanical rams, crane arms and crane hooks

Characteristics

Series: LGEM 2 Application: Lubrication - grease Temperature range: -20 / 120 °C Colour: Black Droping point: > 180 °C Thickener: Lithium/calcium Base oil type: Mineral oil Norm: NLGI 2 DIN standard: DIN 51825 KPF2K-20 Worked penetration 0.1mm: 265-295

| Content kg | Packaging | Article |
|---------------|-----------|----------|
| 5 | Can | LGEM2/5 |
| 18 | Bucket | LGEM2/18 |



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