

SKF High load high temperature and high viscosity bearing grease LGHB 2

- LGHB 2 is a high viscosity, mineral oil based grease, using the latest complex calcium-sulphonate soap technology. Formulated to withstand high temperatures and extreme loads, it is suitable for a wide range of applications, especially in the cement, mining and metals segments. This grease contains no additives and the extreme pressure properties arise from the soap structure.Excellent load capacity, anti-oxidation and corrosion protection even with large water ingress
- Withstands peak temperatures of 200°C



Typical applications:

- Steel on steel plain bearings
- Pulp and paper making machines
- Asphalt vibrating screens
- Continuous casting machines
- Sealed spherical roller bearings operating up to 150°C
- Work roll bearings in steel industry
- Mast rollers of fork lift trucks

Characteristics

Series: LGHB 2 Application: Lubrication - grease Temperature range: -20 / 150 °C Colour: Brown Droping point: > 220 °C Thickener: Calcium-complex Base oil type: Mineral oil Norm: NLGI 2 DIN standard: DIN 51825 KP2N-20 Worked penetration 0.1mm: 265-295

Volume	Content	Packaging	Article
Let a second	kg		
	5	Can	LGHB2/5
	50	Barrel	LGHB2/50
	180	Barrel	LGHB2/180-SKF
0.42		Cartridge	LGHB2/0.4

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Page 1/1



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