



SKF Low temperature extremely high speed bearing grease LGLT 2

- LGLT 2 is a fully synthetic oil based grease using lithium soap. Its unique thickener technology and low viscosity oil (PAO) provide excellent lubrication performances at low temperatures -50°C and extremely high speeds (n dm values of $1,6 \times 10^6$ can be reached). Low friction torque
- Quiet running
- Extremely good oxidation stability and resistance to water

Typical applications:

- Textile spinning spindles
- Machine tool spindles
- Instruments and control equipment
- Small electric motors used in medical and dental equipment
- In-line skates
- Printing cylinders
- Robots

Characteristics

Series: LGLT 2

Application: Lubrication - grease

Temperature range: $-50 / 110^{\circ}\text{C}$

Colour: Beige

Dropping point: $> 180^{\circ}\text{C}$

Thickener: Lithium

Base oil type: Synthetic (PAO)

Norm: NLGI 2

DIN standard: DIN 51825 K2G-50

Worked penetration 0.1mm: 265-295

Content kg	Packaging	Article
1	Can	LGLT2/1

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