



Special adhesive grease for bearings and gears GLL 6/N2

KP2G-20

ELKALUB GLL 6/N2 is a special grease based on mineral oil. ELKALUB GLL 6/N2 is extremely long-fibred, adhesive and resistant to pressure and centrifugal forces for temperatures from

These data are released in good faith and express our knowledge as of today. We reserve the right to modify and/or supplement them.



Produkt-Beratung: +49 7454 9652 0 | Mo – Fr 09 – 16 Uhr

ELKALUB Hochleistungs-Schmierstoffe | Chemie-Technik GmbH

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-15 °C up to +100 °C. ELKALUB GLL 6/N2 is used for the lubrication of roller bearings and gears in the low speed range (speed factor ndm [lt] 300.000), for open gear wheels in eccentrics as well as for slow turning slide bearings. ELKALUB GLL 6/N2 has antinoise qualities and is water-resistant.

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Base oil

mineral oil

Thickener

lithium (complex)

Operating temperature

-15 °C to 100 °C

Viscosity Base oil

272 mm²/s

NLGI class

2-weich

Functionality

- lubricant

Suitable for

- roller bearing
- slide bearing
- open gears
- racks

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Packaging

- 250 g tube
- 400 g cartridge
- 5 kg bucket
- 18 kg hobbock
- 50 kg hobbock

Industry

- power tools
- drive technology
- bearing manufacturer
- plant construction

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