



KP3G-15

Special adhesive grease for bearings and gears GLL 6/N3

ELKALUB GLL 6/N3 is a special grease based on mineral oil. ELKALUB GLL 6/N3 is extremely long-fibred, adhesive and resistant to pressure and centrifugal forces for temperatures from -15 °C up to +100 °C. ELKALUB GLL 6/N3 is used for the lubrication of roller bearings and gears in the low speed range (speed factor ndm < 300.000), for open gear wheels in eccentrics as well as for slow turning slide bearings. ELKALUB GLL 6/N3 has antinoise qualities and is water-resistant. Examples for application: Open gear wheels, points of lubrication with centrifugal losses, poorly sealed bearings.

BASE OIL mineral oil

THICKENER Lithium complex

viscosity 272 mm²/s

OPERATING TEMPERATURE -15 °C bis 100 °C

NLGI CLASS 3

FIELD OF USE

- roller bearing
- bearings
- · open gears
- racks

BUSINESS

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



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- Power Tools
- drive technology
- bearing manufacturer
- plant construction

FUNCTIONALITY

• lubricant

PACKING

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

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