

Product Description ELKALUB GLG 16/N000 Special Gear Grease

GLG 16/N000 is a semi-liquid lithium-soap grease with a good resistance to oxidation as well as an excellent sliding friction behaviour and a high load-carrying capacity. The semi-liquid grease is well conveyed in central lubrication systems.

Technical data

Characterisation GP000F -20

Chemical composition Mineral oil, lithium soap, additives

Application Gear grease with a high load carrying capacity and good

sliding friction behaviour

Temperature of use -20 C up to +80° C (standard values, consultation necessary)

Short-term temperature of use up to 120°C (standard value, consultation necessary)

NLGI class 000

Worked penetration 410-440 units

Water resistance 3-90 DIN 51 807

Dropping point in ° C > 170 DIN ISO 2176

Base oil viscosity 140 mm²/s 40° C DIN 51 562

Oil separation N < 10 DIN 51 817

Density (T) 0.91 g/cm³

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

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