



KPHC1K-50

Smooth running and low temperature grease GLS 933/N1-2

ELKALUB GLS 933/N1-2 is a synthetic high-performance grease for roller and plain bearings and for smaller gears. The grease does not attack common gear plastics (PA, POM) and thus minimizes the risk of failures due to stress corrosion cracking.

Due to these properties, **ELKALUB GLS 933/N1-2** is also suitable for sliding pairs with a wide variety of material combinations.

ELKALUB GLS 933/N1-2 is characterized by a very low coefficient of friction. In combination with the wide temperature range, the grease is ideal for applications at very low temperatures. Lifetime lubrication is supported by the high-quality synthetic base oil (PAO).

This is a special product which can be produced individually for you on request. Smaller quantities can apply. Please just talk to us.

BASE OIL ester Poly-alpha-olefin

THICKENER lithium solid lubricants

VISCOSITY 46 mm²/s

OPERATING TEMPERATURE -50 °C bis 120 °C

NLGI CLASS 1 - 2

FIELD OF USE

- transmission

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

Robert-Bosch-Straße 19 | DE-72189 Vöhringen | Tel.: +49 7454 9652-0 | Fax: +49 7454 9652-35 | info@elkalub.com | www.elkalub.com

- roller bearing
 - bearings
-

BUSINESS

- Automotive
 - drive technology
 - bearing manufacturer
-

FUNCTIONALITY

- Low-temperature grease
 - adhesive grease
-

PACKING

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

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

Robert-Bosch-Straße 19 | DE-72189 Vöhringen | Tel.: +49 7454 9652-0 | Fax: +49 7454 9652-35 | info@elkalub.com | www.elkalub.com