



KP1K-20

Grease for the food industry GLS 380/N1

ELKALUB GLS 380/N1 is a partly synthetic special grease for plain and antifriction bearings (mainly plain bearings with pairings of nonferrous metals and steel) as well as for chains in the temperature range from -10 °C up to +120 °C. ELKALUB GLS 380/N1 is extremely resistant to water (also sea water) and one of the remarkable features of this grease is its excellent adhesive strength. ELKALUB GLS 380/N1 is also applicable in the presence of alcohol*. ELKALUB GLS 380/N1 possesses the USDA H1 approval and is suitable for lubricating areas, where incidental food contact is possible. Note that the dynamic stability (ndm-factor)drops off considerably under the influence of water and at the same time higher temperatures. ELKALUB GLS 380/N1 is not resistant to acids and alkalis and should not be mixed with other greases.

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 White oil Poly-alpha-olefin

THICKENER Aluminum complex solid lubricants

viscosity 72 mm²/s

OPERATING TEMPERATURE -25 °C bis 120 °C

NLGI CLASS 1

FIELD OF USE

- roller bearing
- bearings

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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• Guides & Curves

BUSINESS

- bearing manufacturer
- plant construction

FUNCTIONALITY

• Low-temperature grease

PACKING

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

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