

Technical data sheet ELKALUB GLS 967/N1-2 chain - and bearing grease



GLS 967/N1-2 is a lubricating grease with best water resistance properties. This high adhesive grease offers paramount anti-corrosion abilities.

Applications: slide bars, guide systems, chains to be greased through the chain bolt

slide bearings, low-speed roller bearings.

Data:

chemical composition: synthetic oil, ester, anorganic thickener, active

substances

appearance: brown

operating temperature: -15° to +130°C

NLGI-class: 1-2

worked penetration: approx. 300 1/10mms DIN ISO 2137

base oil viscosity: 380 mms²/s (at 40°C)

oil separation: K < 0.5 DIN 51 817

Resistance to water: 0-90 DIN 51 807 T1

dropping point in C.: > 200°C DIN ISO 2176

These data reflect our knowledge of today and were released in good faith. Modifications and/or supplements reserved..

Vöhringen, 14.10.2004 / JB revised: 1) 18.01.2005 / JB