



Product description
ELKALUB GLS 382/N2



Nonfood Compounds
 Program Listed (H1)
 (Registration 145892)

The lubricating grease GLS 382/N2 has been designed for application in roller and slide bearings as well as slipways and open lubricating points.

Technical data:

Characterization:	KP2K -20	DIN 51 825
Chem. Composition:	Med. white oil, synth. oil, Al-Komplex-soap, additives	
Appearance:	white, smooth	
Application temperature:	-20°C up to +120°C	
Consistency class NLGI:	2	
Worked penetration:	280 ± 15	DIN ISO 2137
Unworked penetration:	210 ± 15	
Apparent dyn. viscosity:	Beginning: 5.000 ± 700 mPaxs, End: 4.200 ± 700 mPaxs	
Water resistance:	1-90	DIN 51 807
Dropping point:	> 200°C	DIN ISO 2176
Oil separation:	K < 1	DIN 51 817
Density (T):	0,89	
Base oil viscosity:	ISO VG 220	
4 ball tester O.K. load/ welding load	1600 / 1800 N	DIN 51 350 T4

These data reflect our present day knowledge and have been issued to the best of our knowledge and belief. We reserve the right to change and/or supplement them.

Vöhringen, 26.03.2012 / JB/AP