



Product Description
ELKALUB GLS 367/N2
Special Grease For The Food Industry



Nonfood Compounds
Program Listed (H1)
(Registration 133172)

GLS 367/N2 is a partly synthetic lubricating grease for application in the food industry. The product is extremely adhesive and is suitable for slow-turning antifriction bearings, for slip motions and for the lubrication of chains, valves, spindles, sterilizers etc.

GLS 367/N2 is resistant to water (up to +100° C) as well as to acids and alkalis.

GLS 367/N2 is suitable for temperatures from -10° C up to +130° C (short-time up to 180° C).

Technical data:

Characterization:	KP2K-10	DIN 51 502
Chemical composition:	Paraffin oil, synthetic oil, inorganic thickener, additives	
Application	Special grease for food industries for slow turning bearings, for valves, sterilizers, spindles etc.	
Appearance	brown, transparent grease	
Temperature range	c. -10° C - + 130° C (short-time +180° C) (standard values; consultation necessary)	
NLGI consistency:	2	
Worked penetration:	265-295 units	DIN ISO 2137
Water resistance	(0-1)-90	DIN 51 807
Dropping point:	> 180° C	DIN ISO 2176
Oil separation:	K < 1, N < 3	DIN 51 817
Density (T):	0,92-0,93	
Base oil viscosity:	155 mm ² /s	DIN 51 562

These data are issued in good faith. We reserve the right to change and or supplement them.

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