



Product Description
Special grease GLS 367/N00
Special grease for food industries



Nonfood Compounds
Program Listed (H1)
(Registration 133174)

GLS 367/N00 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/N00 is resistant to water (up to +100° C) as well as to acids and alkalis.
GLS 367/N00 is suitable for temperatures from -10° C up to +130° C (short-time up to 180° C).

Technical data:

Characterisation	KP00K -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 and spindles.	
Appearance	brown, transparent grease	
Temperature range	c. -10° C - + 130° C (short-time +180° C)	
NLGI consistency:	00	
Water resistance	(0-1)-90	DIN 51 807
Oil separation	K < 2; N < 6	DIN 51 817
Base oil viscosity	185 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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