



Texol Grease™ WF 2

Technical Data Sheet

Texol Grease™ WF 2

Fully synthetic food grade lubricating grease

Product Description

Texol Grease WF 2 was especially developed for the foodprocessing and pharmaceutical industries. This lubricant is InS Service H1-registered and therefore complies with FDA 21 CFR § 178.3570.

Applications and Uses

- Texol Grease WF 2 is used for the lubrication of rolling bearings of machines and installations used in the food processing industry
- Extreme pressure applications
- Wet and wash-down areas
- This multi-purpose grease has been designed for the lubrication of Rolling and plain bearings, slideways, cylinder guides, rollers, cams, gears, chains, filling and capping machines, washing machines, conveyors, wine presses as well as for tubular tracks and hooks in slaughter-houses.
- Excellent adhesive lubrication film

Advantages

- Excellent thermal stability
- InS Service H1 registered
- Compatible with elastomers and plastics
- Lubrication of metal– metal; elastomer – metal, plastic – metal, plastic – plastic sliding material combinations
- Optimum wear protection
- Low coefficients of friction, low temperature rise in the bearing
- Extreme structural stability
- Resistant to cold and hot water
- Long-term stability
- High corrosion protection

Characteristics

Base oil viscosity at 40°C	1000 mm ² /s	DIN 51562
Operating temperature range °C	-20 up to +150	
Colour	White	
Dropping point °C	>220	DIN ISO 2176
NLGI class	2	DIN 51818

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