



Texol Grease™ WG 2

Technical Data Sheet

Texol Grease™ WG 2

Fully synthetic aluminum complex soap grease

Product Description

Texol Grease WG 2 is a fully synthetic, heavy-duty, general purpose Grease with excellent resistance to water washout. In addition to its exceptional anti-wear and extreme pressure properties, Texol Grease WG is formulated to provide longer service at elevated temperatures than convention mineral oil greases.

Applications and Uses

- Anti-friction bearings
- Roller and needle bearings
- Bushings, cams, ways, sliding surfaces and pivot points
- Almost neutral towards most sliding material pairings like EPDM/metal or plastic

Advantages

- InS Service H1 registered
- Bacteriological protection
- Fully synthetic
- Extremely waterproof
- Mechanically stable
- Wide temperature range
- Mild extreme pressure properties
- Excellent anti-wear properties

Characteristics

Base oil viscosity at 40°C	520 mm ² /s	ISO 51562
Thickening agent	Aluminum complex	
Operating temperature range°C	-40 up to +220	
Colour	White	
Dropping point °C	>260	ISO 2176
NLGI class	2	ISO 51818