

# TEXOL

## Chemical

### *Technical Data Sheet*

#### **Texol Paste™ White**

White paste for clean assembly work, prevents fretting corrosion

#### **Product Description**

Texol Paste™ White is excellently suited for all assembly work as well as for base or thin-film lubrication. White, almost colorless when applied as thin layer. The paste prevents fretting corrosion and facilitates assembly and disassembly. It is resistant to hot and cold water and protects against corrosion.

#### **Applications and Uses**

- Universal application as assembly paste
- Prevents fretting corrosion especially when exposed to vibrations
- Avoids stick-slip
- For machines subject to frictional vibrations
- Avoids squeaking noises in hydraulic cylinders and open lubrication points
- Temperature application range: -30°C to +250 °C

#### **Features and Benefits**

- Wide range of applications
- Clean application
- Easy assembly and disassembly
- Economical in use
- Thermally stable
- Excellent emergency running properties due to especially selected solid lubricants
- Extremely low coefficient of friction
- Good corrosion protection
- Maximum load carrying capacity
- Prevents fretting corrosion
- Good adhesion and separation
- Prevents stick-slip
- Resistant to hot and cold water

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#### **Characteristics**

NLGI Grade	1	
Penetration, worked ( 60 strokes ) mm/10	310 - 340	ASTM D217
Base oil viscosity at 40°C, cSt	240 mm <sup>2</sup> /s	ASTM D445
Viscosity Index ( Base Fluid )	150	ASTM D2270
Base Fluid Type	Mineral	
Thickener Type	Grease-like white solids	
Colour	White	
4-Ball EP Test, Weld Load, kg	360	ASTM D2596
Useful Temperature Range °C	-30 to 250	