

### *Technical Data Sheet*

#### **Texol Vacuum Pump Oil FG 22**

Fully synthetic high temperature lubricant

#### **Product Description**

Texol Vacuum Pump Oil is chemically and thermally stable high-temperature lubricant on a synthetic basis. There are universally applied for long-term lubrication under harsh conditions such as low or high temperatures, corrosive, solvent, liquefied natural gasses, high vacuum, etc.

#### **Applications and Uses**

Texol Vacuum Pump Oil is used in applications where conventional vacuum pump oils cause safety, waste disposal and maintenance problems. They are nonreactive and safe to use in oxygen systems. They can replace competitive synthetic fluids as well as any other type of vacuum fluid.

Texol Vacuum Pump Oil do not contain acetal groups, which are susceptible to attack by acids. Texol Vacuum Pump Oil contain a soluble additive to prevent rust.

#### **Advantages**

- excellent thermal stability
- odorless, tasteless and colorless
- physiologically safe
- high wear protection and good load carrying capacity
- good corrosion protection
- compatible with most rubber and plastics

#### **Characteristics**

Appearance	Colourless to yellow	
Viscosity@ 40°C, cst	22	DIN 51550
Flash Point, °C	257	DIN ISO 2592
Pour Point, °C	-45	DIN ISO 3016
Density at 20°C	840 kg/m <sub>3</sub>	DIN 51757