

Gulflex Moly EP Multi-Purpose EP Moly Grease

Product Description

Gulflex Moly EP is a high quality multipurpose Lithium based "moly" grease that can be used in both industrial and automotive application within given temperature limits. It is manufactured from highly refined mineral oil and contains performance additives such as corrosion inhibitors, anti-oxidants, extreme pressure and anti-wear additives. **Gulflex Moly EP** provides wear protection, good mechanical stability, high load carrying capability, water resistance and effective protection from corrosion, which make it suitable for the heavily loaded slow moving bearings and wet environments.

Features & Benefits

- High Load carrying capacity and excellent wear protection.
- Good mechanical stability and resistance to softening ensures long lubricant life and prevents leak out of bearings.
- Good corrosion protection and excellent water resistance
- Excellent oxidation stability leading to deposit free performance in operation.

Applications

- It is suitable for use in both industrial and automotive application.
- It is suitable for applications having slow moving or oscillating bearings.

Specifications, Approvals & Typical Properties:

Meets the following SpecificationsDIN 51502: KPF2K-30ISO 6743-9 ISO-L-XCCIB2		NLGI 2 X			
			Typical Properties		
			Test Parameters	Test Method	Typical Values
Colour	Visual	Grey Black			
Texture	Visual	Smooth			
Thickener Type	-	Lithium			
Based Oil Viscosity @ 40 °C, cSt	D 445	200			
Worked Penetration at 25 °C	D 217	250			
Dropping Point, °C (min)	D 2265	190			
Oil Separation, mass% (max)	D 1742	5			
Operation Temperature °C	-	-10 to 140			
Rust Test	D 1743	Pass			
Product Code		0028			

Properties mentioned above are typical only and minor variation, which do not affect the product performance, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The material safety Data Sheet for this product is available from our nearest Gulf KSA Distributor.