# Texaco Multifak® Premium 3 Efficient performance lithium Grease

Product Data Sheet







## **Customer benefits**

#### · Resist oxidation

Formulated with antioxidants to resist oxidation to enhance grease service life improved further by mechanical stability.

#### · Protects metal surfaces

Effective anti-wear additive protects against component wear under moderate loads. Rust and corrosion inhibitors protect metal surfaces.

## · Multipurpose application

Wide temperature capability allows effective lubrication under varying climatic conditions.

### · Water Resistance

Effective water wash-out resistance offers protection under wet operating conditions.

## **Applications**

## Can include;

- Medium and slow speed industrial plain and rolling element bearings
- Electric motor bearings
- Railroad freight car journal roller bearings
- Pre-packed industrial bearings
- Centralized lubrication systems
- Wide range of industrial and automotive uses where sliding speeds are moderate and heavy EP characteristics are not required.

Operating Temperature Range : -30°C to +120 °C

## Performance Claims and Specifications

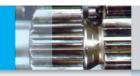
• DIN 52 502 : K3K-30

ISO 6743-09: ISO-L-XCCFA3SMS Group: SN 180-1GROB Lubricant Chart

## **Product features:**

Multipurpose grease containing highly refined mineral base oils, lithium thickener, anti-wear additives and rust and oxidation inhibitors.
Suitable for wide range of applications within a specified temperature range and operating conditions.







# Typical key properties

TEXACO MULTIFAK PREMIUM 3		
TEST	TEST METHOD	TYPICAL RESULTS
NLGI Grade		3
Product Code		540882
Soap Type	-	Simple Lithium
<b>Worked Penetration,</b> 60 strokes, mm/10	ASTM D217	229
Dropping Point, °C	IP 396	195
Base Oil Type	-	Mineral
Base oil viscosity at 40°C, mm²/s	-	120
Four Ball OK load, N	DIN 51350/4	2000
Emcor corrosion, distilled water	ISO 11007	0/0

The information given in the typical data does not constitute a specification but is an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved. This supersedes all previous editions and information contained in them.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit www.caltexoils.com.