

# MULTI-APPLICATION GREASES



**DO YOU OPERATE IN MINING?**

**YES** – See page 20

**NO**

Do you require a Food Grade grease? **NO**  
**YES** – See page 36

Is the application high load, slow moving?

**YES**

**NO**

Is low temperature performance required?

**YES**

**NO**

Is extreme water resistance and tolerance required?

**NO**

What is your required operating temperature range?

**Low Temperature**  
 (-45°C/-49°F to 120°C/248°F)

**Moderate Temperature**  
 (-25°C/-13°F to 160°C/320°F)

**YES**

**Extremely High**  
 (-20°C/-4°F to 200°C/392°F)

**YES**

**Widest Temperature**  
 (-45°C/-49°F to 170°C/338°F)

**Wide Temperature**  
 (-25°C/-13°F to 160°C/320°F)



## VULTREX MPG Synthetic Arctic

- VULTREX MPG Synthetic Arctic is recommended for centralized greasing systems on heavy duty off-highway and mining equipment, operating in extreme low temperature conditions.
- Delivers excellent EP and anti-wear properties.

## PEERLESS OG (red 2/cream 0,1,2, PLUS)

- PEERLESS OG is a multi-application, long-life grease.
- Formulated for lubricating loaded bearings, universal joints, and chassis in industry, transport, marine and offshore applications operating in very wet, dusty and/or dry conditions.
- Available in cream and red colouring.
- NLGI GC-LB\* (except 0 & PLUS).

## PRECISION Synthetic

- PRECISION Synthetic grease is a long-life, premium performance, extreme pressure lithium-complex grease containing synthetic base oil.
- Specially formulated to provide protection over a wide range of operating temperatures, for all-season protection.
- NLGI GC-LB\*.

## VULTREX MPG (EP 1 & EP 2)

- VULTREX MPG EP 1 is designed for centralized greasing systems on heavy duty gear and bearing applications.
- VULTREX MPG EP 2 is recommended for heavy duty gear and bearing applications operating at low speed and higher temperatures.

## PEERLESS LLG

- PEERLESS LLG provides extended service life at extreme temperatures.
- Recommended for “sealed-for-life” bearings, other long-life applications, such as constant velocity joints, and bearings and slide-ways operating continuously at temperatures up to 200°C/392°F.
- NLGI GC-LB\*.

## PRECISION XL (EP 1 & EP 2)

- PRECISION XL EP 1 and EP 2 lithium-complex extreme pressure greases are specially designed for heavy duty and general purpose bearing applications.
- Use EP 2 for low and high speeds, and in grease gun application for a wide range of equipment and conditions.
- Applications include automotive wheel bearings, chassis points on highway and off-highway vehicles and industrial machinery.
- Use EP 1 as a winter alternative to EP 2 for greater mobility at low temperatures.
- NLGI GC-LB\*.



\* These greases meet the NLGI Automotive Service Classification GC-LB for wheel bearing and chassis lubrication.

## PERFORMANCE BENEFITS

- PRECISION<sup>®</sup> Synthetic and XL greases can last up to 3 times longer than leading competitor brands, while providing advanced protection and helping to lower maintenance costs.
- PRECISION Synthetic greases deliver high performance in wide operating conditions for enhanced protection and savings.
- PRECISION XL greases are versatile, premium performance, long-life, lithium/lithium-complex greases.
- PRECISION XL Moly greases are formulated with 3% and 5% molybdenum disulphide.
- PEERLESS LLG<sup>\*</sup> is a high-performance, calcium sulphonate complex grease, for high temperature and very long-life applications.
- PEERLESS<sup>\*</sup> OG is formulated for the lubrication of loaded bearings, universal joints and chassis operating in very severe wet, dusty and/or dry conditions.
- VULTREX<sup>\*</sup> MPG, G-123 & G-124 greases provide excellent lubrication for off-road equipment, resulting in outstanding service life and longer equipment protection.

