

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)

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

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[®] 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^{*}** is a high-performance, calcium sulphonate complex grease, for high temperature and very long-life applications.
- **PEERLESS^{*} OG** is formulated for the lubrication of loaded bearings, universal joints and chassis operating in very severe wet, dusty and/or dry conditions.
- **VULTREX^{*} MPG, G-123 & G-124 greases** provide excellent lubrication for off-road equipment, resulting in outstanding service life and longer equipment protection.

