



# Peregrine

## Additives & Lubes

### **PAL PEREGRAX LC2 M**

Last Revision: 25/07/19

#### **Lithium Complex Moly Greases**

#### **Description**

Peregrax LC2 M grease is formulated to provide excellent lubricating capability over a wide range of temperatures. Designed to work under the toughest conditions with excellent mechanical and chemical stability. Peregrax LC2 M grease is formulated with 5% of molybdenum disulphide to ensure protection against shock loads and sliding friction wear and will “stay in place” under the worst operating conditions of water, dirt and mud, while providing maximum protection.

#### **Features**

- Unequaled water washout resistance
- Wide usable temperature range
- Excellent shock load carrying capability
- Grease “stays in place” – less frequent lubrication
- Molybdenum disulphide provides for extra load carrying capacity

#### **Applications**

- Wheel bearings, disc brake applications, fifth wheels, U-points, steering linkage, and chassis lubrication
- Off-road trucks, construction equipment and agricultural equipment
- Rock crushers, oil field equipment, off shore drilling equipment, and marine deck equipment
- Plain bearings, heavily loaded journal bearings, ball and roller bearings, needle bearings and coupling
- Usable Service Temperature Range in continuous service: -10°C ~ 180°C
- Short term exposure, max temperature: 230°C

**6318 Union Ave.  
Shreveport LA, 71106  
318-222-8787**



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### Typical Properties

NLGI Grade	2
Thickener Type	Lithium Complex
Appearance	Grey Black, Smooth
Penetration @ 25°C, 1/10 mm, worked	278
Dropping Point, °C	280
Molybdenum Disulphite, % wt	5.0
Base Oil Viscosity@100°C, cSt	18.0

Typical values do not constitute as specifications. Due to continual product research and development, the information contained herein is subjected to change without notification

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