

## ProGuard L-Plex Moly 3 EP Greases Product Data Sheet

**ProGuard L-Plex Moly 3 EP Greases** are lithium complex thickened, multifunctional extreme pressure (EP) greases with 3% molybdenum disulfide to withstand extreme loading and constant temperatures up to 375 Deg. F of continuous use and 450 Deg F of intermittent temperatures. Molybdenum is used to provide additional superior protection in heavily loaded applications to reduce friction and provides a residual dry lubricating film in the event that the grease itself is lost.

**ProGuard L-Plex Moly 3 EP Greases** are designed for use in heavily loaded, slow to medium speed grease applications for on and off-highway equipment, construction equipment and many industrial uses. Applications include and are not limited to heavy duty trucks, high dusty working environments, ball and roller bearings, bushings, fifth wheels, farm equipment, wheel bearings, universal joints, pins, slides and other applications that require a premium high temperature extreme pressure grease with moly.

## **Benefits**

- 3% Molybdenum disulfide
- High melting point
- High load carrying ability
- Extreme pressure protection
- Excellent protection against rust and corrosion
- Water resistant
- Stays in place

**Typical Characteristics** 

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ProGuard L-Plex Moly 3 EP Greases	0		2
Base Oil Viscosity	1		A
@40 Deg. C, cSt	160	160	160
Appearance	Smooth	Smooth	Smooth
Dropping Point Deg. F	525	525	525
Timken OK Load, lbs.	50	50	50
Rust Protection	Pass	Pass	Pass
Four Ball EP Wear Test, kg	315	315	315
Color	Gray	Gray	Gray
Percent Molybdenum	3	3	3

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