



## LITHIUM GREASE

### FEATURES, BENEFITS & APPLICATIONS

- Excellent water resistance therefore does not wash away due to water sprays over bearing & grease.
- Most suitable for wheel bearing application.
- Good shear stability helps to resist early shear & work longer during severe working conditions.
- Good oxidation stability which gives enhanced life & minimum changing intervals.
- Higher drop point, well suited for high operating wheel bearing application.
- Good EP load characteristics therefore suitable for high load applications.
- Meets IS 12203:1999 specification.

#### MBL 11

General Purpose grease



Net Weight:  
180 kgs / 397.00 lbs



## EP - 2 GREASE

- Designed for Automotive & Industrial applications.
- Excellent film strength.
- Superior protection against rust & corrosion.
- Resistance to water washout for equipment protection & good lubrication in presence of water.
- Maximum oxidation, thermal & structural stability.

- Conveniently packed multipurpose broad spectrum grease
- Available in 25gms, 50gms, 100gms tubes, 16 kgs bucket & 180 kg drum
- Suitable for a wide variety of applications, Truck, Trailer, Bus, Rail & Agri.
- MSDS sheets available on request



MBL 2



MBL 3



MBL 1

MBL15  
7 kgs.

MBL13  
3 kgs.

MBL14  
5 kgs.



MBL12  
1 kgs.

#### PRODUCT PROPERTIES for LITHIUM GREASE

Thickener Type	Modified Lithium
Color, Visual	Red Gel
Penetration, worked, 25 °C	240
Viscosity CST @ 40 °C	220
Operating Range °C	-10 to 140
Dropping Point °C	187

## GENERAL PURPOSE GREASE

- Designed for Automotive & Industrial applications.
- Excellent film strength.
- Superior protection against rust & corrosion.
- Resistance to water washout for equipment protection & good lubrication in presence of water.

MBL 8  
EP2 grease

MBL 10  
General Purpose grease

16  
Kgs

16  
Kgs



Net Weight:  
16 kgs / 35.00 lbs