



Technical Data Sheet

LITHPLEX EPM GREASE

A premium quality, lithium complex grease fortified with Molybdenum Disulphide (MoS₂) for increased Load Resistance

Lithplex EPM specially developed lithium complex grease fortified with molybdenum disulphide (MoS₂) solid film lubricant for applications where the grease is required to cope with more arduous conditions, such as high loads, shock loading, wet and temperature extremes.

Lithplex EPM is designed for plain as well as anti-friction bearings, its high load carrying capacity make this grease ideal for heavily loaded, shock loaded applications.

Applications: -

Industrial: All anti-friction and plain bearings, general machinery lubrication points, fifth wheels and other heavy duty applications.

Mining/Quarry: General lubrication points. Most heavy duty, high wear applications

Features & Benefits :-

- Exceptional mechanical stability extends relubrication intervals
- Good oxidation stability provides lasting lubrication at high temperatures
- High degree of corrosion resistance protects components operating in wet conditions
- Extreme load carrying and impact resistance properties prolongs component life

Method of Application:-

LITHPLEX EPM GREASE 2 can be applied by hand, or by using a standard grease gun (400g cartridges available), or via a central lubricating system designed for and capable of pumping an NLGI No.2 grease.

Part Number:

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