

linelube Lithium Molythium L2M Grease

Product Description

linelube Lithium Molythium L2M Grease is a lithium based multipurpose grease containing molybdenum disulphide. It offers a high degree of wear protection and enhanced load carrying performance. linelube Lithium Molythium L2M Grease is used in anti-friction and plain bearings subjected to high load conditions including constant velocity joints. It is used extensively throughout the industrial and automotive industries.

Features & Benefits

- Excellent load carrying capabilities
- High degree of corrosion protection
- Multipurpose and versatile
- Good mechanical stability
- Good oxidation stability
- Used in CV Joints

Applications

linelube Lithium Molythium L2M Grease is recommended for use in industrial equipment, cars, vans, trucks, construction plant equipment and constant velocity joints. As with all greases used for the first time, check compatibility with the grease applied previously and if necessary, purge bearings prior to application. Likewise, as a general rule, take care not to over-lubricate and apply the quantity of grease recommended by the bearing manufacturer.

Typical Test Data

Appearance	Grey / Black
NLGI Consistency	2
Soap Base	Lithium
Worked Penetration (IP50)	265 to 295
Dropping Point (IP132) °C	180
Timken OK Load (kgs)	20
Four Ball Weld Load (kgs)	315
Operating Temperature Range (°C)	-20 to 140

Health & Safety

For health and safety information please refer to the relevant health & safety data sheet on our website. The contents of this data sheet is given in good faith but without warranty.