



The Real Quality Of Lubricant

Bacchus Moly
Moly Grease NLGI 2

Product Description and Technical Data

Bacchus Moly Grease is multipurpose lithium based grease. Compounded with finely dispersed molybdenum disulphide, which is very effective solid lubricant with extremely good anti scuffing characteristics. It provides protection to moving parts under very severe shock load conditions, resists water washouts and gives long service life.

Bacchus Moly Grease also shows excellent performance in the lubrication of heavily loaded slow or medium speed bearings of all types and is particularly useful in preventing bearing damage caused by excessive vibration or shock loading. When exposed to extreme operating conditions, Dupersol EP-2 Moly Grease helps prevent the depletion of normal grease lubrication by a residual coating of the metal surface with molybdenum disulphide to give 'dry' or 'solid' lubrication. recommended for chassis fittings, wheel bearings, grease lubricated universal joints in passenger cars, trucks, buses, farm tractors , mobile construction as well as earth moving machinery.

- Good high load carrying capacity
- Reduced wear in heavily and shock loaded conditions
- Reduced downtime for repair and maintenance
- Prevention of scuffing
- High resistance to water and rust

Specification

Bacchus Moly	SPECIFICATION
Appearance	Greyish Black
Soap Type	Lithium 1,2 Hydroxystearate
Unworked penetration at 25 degree°C	265-295
Work penetration at 25 Degree°C after 60 strokes, 0.1mm units	265-295
Drop point, min	198°C
Corrission cu strip @100d c for 24 hrs	Negative

KEMASAN

Pail isi 18 kg dan Drum isi 180 kg

**PRODUCT
DATA
SHEET**