



DESCRIPTION

Lithium soap base grease containing Molybdenum disulfide powder (5 micron). This is a solid film lubricant. Reduces wear and prevents seizure of steel and other alloys in sliding motion

BENEFITS

- Grease has good shear stability and surface adhesion.
- Prevents galling and seizure.
- It is an Anti seize compound on threads of steel nuts and bolts
- It is also operating at high temperatures ranging from -20° c to 500°c.

PROPERTIES

S.No	Perticulars	Specification
1	Colour	Black
2	Soap base	Lithium
3	Appearance	Smooth buttery
4	Worked penetration @ 25°C	265 - 295
5	Drop Point °C min	185
6	Copper Corrosion	- Ve
4	4 Ball weld Load	315
7	Service Temperature	- 20°C to 500°C

RECOMMENDED FOR

Automotive & industrial bearings operating under higher temp and heavy loads. Heavy load sliding steel surfaces, reduces wear and prevent galling & seizure. Also used as anti-seize component on threads of steel nuts and bolts in heavy industries & steam installations

PACKING INFORMATION

Package - 500 gms / 1 Kg / 2 Kg / 3 Kg / 5 Kg / 15 Kg / 25 Kg / 50 Kg / 180 Kg

Storage - Store in Room Temperature. Keep away from Direct UV.

(The Information given herein correspond to the practical experience and to the best of our knowledge. No warranty is expressed or implied regarding accuracy of said data. Owing to differences in local conditions, it is the users responsibility to determine the suitability of the products described herein for their own use. We dis-claim any liability with respect to the use of any material supplied by us).