

MAK WHITE GREASE

Description

MAK WHITE GREASE is a premium quality Lithium based multipurpose grease manufactured from superior quality base oil and soap. This grease is fortified with desired performance additives and jasmine perfume

"An easy to carry and easy to use product"

Application

Recommended for use in all kinds of applications ranging from household appliances, agricultural equipment, bearing lubrication of cycles, tractors, cars, two/ three wheelers to providing lubrication to rollers in shutters and gates

Benefits

- Good Oxidation Stability Gives enhanced life to the grease lubricant and minimum changing intervals
- High Drop Point This grease has a high drop point values, which makes grease usable at moderate temperatures without any concern of oil coming out of the grease and hence can lubricate efficiently for longer period
- Good Structural Stability Provides grease with extra ability to resist early shear and work longer during harsh working conditions
- Good Rust Protection This grease possess good ability to protect components against rust, hence protecets component and enhances its running life

Performance Level

Proprietary Grade



Technical Specifications

| CHARACTERISTIC | METHOD OF TEST | MAK WHITE GREASE |
|--|----------------|------------------|
| | | 3 |
| Worked Penetration at 25°C+/-0.5°C (60 double stroke) | ASTM D 217 | 230 |
| Drop Point, °C | ASTM D 566 | 191 |
| Copper Strip Corrosion @100°C for 24 hours | ASTM D 4048 | Negative |
| Oxidation Stability(100 h), Drop in Pressure Kg/sq cm | ASTM D 942 | 0.35 |
| Corrosion Preventive Test | ASTM D 1743 | 1 |

All the mentioned values are typical which may vary from batch to batch

Storage and Handling

- Indoor Storage is always preferable
- Barrels should be kept vertically and should be kept away from dusty or heated areas
- Lid should not be left open and during handling any contact with dust must be avoided
- Containers used for grease transport should be clean and exclusive

Health & Safety

This grade is not hazardous under normal conditions of use. For further guidance Material Safety Data Sheet (MSDS) may be referred

Advice

For any further advice on applications or otherwise, please contact the nearest Bharat Petroleum territory office or Technical Services department at the address given below

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