

# **MAK UNIVEX RB GREASE**

## **Description**

MAK UNIVEX RB GREASE is a heat stable Calcium (lime) based grease

## **Application**

This grease is recommended for ball & roller bearings of wheels and electrical equipment. It is also used in certain makes of wheel bearings and water pumps operating at moderate temperature

## **Benefits**

- Good Shear Stability- Provides grease with extra ability to resist early shear and work longer during harsh working conditions
- Excellent Water Resistance- Does not wash away due to water washout, faced by bearings and greases, hence grease consumption also reduces

## **Performance Level**

- IS 9917 :1993
- IS 507 : 1993

## Technical Specifications

Characteristics	Test Method	MAK UNIVEX RB GREASE
Consistency of the Worked Grease at 25°C	ASTM D 217	240
Drop Point, °C	ASTM D 566	105
Free Organic Acidity (as oleic acid), % by mass, max.	IS 1448 P:53	0.5
Free Alkalinity (as Ca(OH) <sub>2</sub> ), % by mass	IS 1448 P:53	Nil
Copper Strip Corrosion Test @ 75°C for 24 hrs.	ASTM D 4048	Negative

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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