



MOTOROL WHEEL BEARING GREASE

Introduction:

MOTOROL Wheel bearing grease is sodium based grease, which provides excellent performance even when subjected to extremely heavy shear. The grease maintains its structural stability over long service and withstands excessive churning. The grease is suitable for wheel bearings and ball bearings and other automotive applications which are not exposed to moisture/water. The grease has high tackiness properties.

Applications:

- MOTOROL Wheel bearing Grease provides excellent performance even when subjected to extremely heavy shear. It has good structural stability over long period of service and possesses appropriate pump ability for easy application.

Advantages:

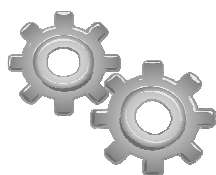
- Wheel bearings, industrial bearings and for other automotive applications which do not come in contact with water.

Performance Standard:

Meets NLGI – Grade 3, IS : 10647/93

Typical Specifications:

Sr. No.	Characteristics	Test Method	Specified Value
1	Appearance	VISUAL	Black
2	NLGI consistency (Penetration) at 25°C	ASTM D 217-97	3 (220-250)
3	Drop Point °C ,Min	ASRM D 566-97	180



Environment, Health & Safety:

Every care has been taken to ensure the accuracy of the information in this PDS. This however may be affected by subsequent improvement in product (R&D). MSDS is available for all MOTOROL products on request.

MOTOROL products are unlikely to present any health and safety hazard with proper use for the correct application and maintain proper personal hygiene. Do not spill oils on the shop floor, discharge into drains, ground or water sources.