

### **EXTRA HIGH PERFORMANCE GERASE**

**APPLICATION:** *These are Multipurpose Greases based on Lithium soap designed to meet the lubrication requirements of all automotive and selected industrial grease applications. This includes all bearings and wheel hubs of cars, trucks, trailers and earthmoving equipment, universal joints and water pump bearings. These greases are recommended for normal loads and for operating temperatures not exceeding 135 deg C. These greases are fortified with antioxidant, antitrust and anticorrosion additives. They resist normal water washing and give excellent performance as a wheel bearing and general bearing grease.*

#### **KEY FEATURES:**

- . *Good wheel bearing performance*
- . *Resistance to normal water-washing*
- . *Protection against rusting*
- . *Good pumpability*
- . *Good resistance to shear under stress*

#### **FEATURES & BENEFITS :**

- . *Provides excellent resistance to structural and consistency changes, over wide range of temperatures but remains in place despite severe working or sustained shock impact.*
- . *Have excellent low and high temperature properties. MP greases can be dispensed at low temperatures and will maintain adequate stay-put property at the higher temperatures encountered in service.*
- . *Resist effectively, water wash out in use, assuring adequate lubrication over extended service periods.*
- . *Provides resistance to oxidation, rust and corrosion.*

### TECHINICAL DATA :

CHARACTERISTICS	TEST METHOD	MP2	MP3
Thickner Type	-	<i>Lithium</i>	<i>Lithium</i>
NLGI Classification	ASTM D217	2	3
Texture	-	<i>Smooth</i>	<i>Smooth</i>
Colour	-	<i>Brown</i>	<i>Brown</i>
Drop Point, Deg C	ASTM D566	185	195
Work Penetration@25 DegC/60 Stokes,0.1mm	ASTM D216	265/295	220/250
Wheel bearing leakage after 6hrs@110 degC,gms	ASTM D1263	<2	<2