

HP MULTIPURPOSE GREASE 2, 3

DESCRIPTION

HP MULTIPURPOSE GREASE 2, 3 are premium quality multipurpose automotive greases based on lithium soap.

Recommended for all classes of service in automotive lubrication

Meets IS: 12203: 1999 (Re-affirmed 2004)

- High drop point
- Good thermal stability
- High degree of resistance to oxidation
- Protection against rusting & corrosion

PHYSICO-CHEMICAL PROPERTIES (TYPICAL)

HP MULTIPURPOSE GREASE		2	3
Appearance		Smooth and Homogeneous	Smooth and Slightly Fibrous
Consistency of the Grease, @25 ± 0.5 °C,0.1mm units UN Worked,		Shall not differ from worked 60 X by more than 10 units	Shall not differ from worked 60 x by more than 10 units
Worked, 60 strokes	Min Max	265 280	220 250
Worked 1,00,000 strokes		Shall not differ from worked 60 x by more than 30 units	Shall not differ from worked 60 by more than 30 units
Dropping Point, °C Min		180	180
Free Alkalinity, as LiOH, % wt, Max		0.1	0.1
Free Organic Acidity, as, Oleic Acid, % wt		NIL	NIL
Heat Stability, @100°C for 30hrs, % wt Oil Separated, Max		5	5