



LUBRICANTS™

POWER TO PERFORM™

HP WHEEL BEARING GREASE

DESCRIPTION

HP WHEEL BEARING GREASE is a sodium soap grease.

Meets IS : 10647 : 1983 (Re-affirmed 2004).

Recommended for lubrication of universal joints, wheel bearings, high temperature clutch release, generator and fan bearings.

- Trouble free long service
- Good structural stability under high temperature or centrifugal force
- Easily pumpable & do not channel when cold

PHYSICO-CHEMICAL PROPERTIES (TYPICAL)

Appearance	Smooth and Homogeneous
Consistency of the Grease, @25 ± 0.5 °C, 0.1 mm units Un Worked, 60 Strokes	Min 240 Max 280
Worked, 60 Strokes	Min 250 Max 280
Dropping Point, °C Min	178
Corrosion Copper Strip, @ 100°C for 24 Hrs, Max	Negative
Free Alkalinity, as Ca (OH) ₂ , % Wt, Max	0.25
Free Organic Acidity, as, Oleic Acid, % Wt	0.25
Tilted Wheel Bearing Test: Leakage Slump Test, Max	5 Pass
Heat Stability, @ 100°C For 30 Hrs, % Wt Oil Separated, Max	6
Water, % Wt Max	1