

PRODUCT DATA SHEET



Product Description & Application

Waxity Wheel Bearing Grease is heavy duty sodium soap automotive grease formulated with tailor-made fats mineral oil and selected additives to ensure good stability and load bearing capacity under the most severe conditions. wheel bearing Grease does not melt even at extended hauling, where other sodium greases are likely to flow out of wheel bearing hubs. wheel bearing Grease is recommended for use in automotive front and rear wheels roller bearings of heavy, medium and light motor vehicles. This grease is compatible only with Sodium base grease. Sealed bearing should be thoroughly cleaned before using this grease

WHEEL BEARING GREASE

Automotive Wheel Bearing Grease

Features & Benefits

- **Good corrosion protection in wet conditions which extends equipment life.**
- **Good water resistance – Lower grease consumption and better bearing / component protection.**
- **Excellent thermal stability.**
- **Excellent oxidation stability.**

• Typical Characteristics

TEST	METHOD	RESULT
Appearance	-	Dark Greenish Brown
Soap Type	-	Sodium
Unworked Penetration°C,	0.1 mm units	235-255
Titled Leakag, Max	-	5
Worked Penetration @25°C	ASTM D 217	235-255
Drop Point, °C	ASTM D 2265	178
Water, % wt., Max	-	0.1
Copper Stripe Corrosion,	ASTM D 4048	1B

