

PRODUCT DATA SHEET



Product Description & Application

Waxity High Temperature Grease is a high performance, multi purpose lithium complex grease developed using an optimized combination of high quality mineral oil, thickener technology and a specially selected additive system enabling reliable performance across a wide range of temperatures exposed to a variety of operational loads, and speeds. H.T Grease is intended for use in a wide range of plain and rolling element bearings within the Automotive, Industrial, Marine especially targeting those applications where upper operating temperatures are likely to exceed the limits of conventional, lithium thickened greases.

HIGH TEMPERATURE GREASE

High Temperature Industrial Grease

Features & Benefits

- Good corrosion protection.
- Good extreme pressure and anti-wear properties provide the potential for prolonged component life.
- Excellent multipurpose potential enabling a reduction in product inventory.
- Excellent thermal and mechanical stability.

• Typical Characteristics

TEST	METHOD	RESULT
NLGI Grade	-	2
Soap Type	-	Clay
Viscosity Of Oil @100°C, cSt	ASTM D 445	40.90
Viscosity Of Oil @40°C, cSt	ASTM D 445	500
Worked Penetration @25°C	ASTM D 217	275
Drop Point, °C	ASTM D 2265	>280
Oxidation Stability, @99°C	ASTM D 942	<5
Copper Stripe Corrosion,	ASTM D 4048	1A

