



# PRODUCT DATA SHEET

## INDUSTRIAL HT Grease

NLGI 2  
Code:626

**INDUSTRIAL HT GREASE** is a bentone clay multi use lubricating grease for bearing applications where temperatures are very high or below freezing.

### SPECIFICATIONS

**INDUSTRIAL HT GREASE** meets or exceeds the following specifications.

- NLGI 2

### APPLICATIONS

**INDUSTRIAL HT GREASE** is a prime recommendation for automotive, marine and industrial bearings offering long service life and fortified with effective oxidation, rust and corrosion inhibitors.

**INDUSTRIAL HT GREASE** does not have a melting point and the low temperature properties ensure suitability for applications where temperatures are below freezing.

**INDUSTRIAL HT GREASE** is water resistant with outstanding resistance to water washout so that lubrication is sustained under water contaminating environments.

**INDUSTRIAL HT GREASE** is shear resistant maintaining consistency as it does not thin out under high shear where other greases may thin out and cause premature wear or equipment failure.

**INDUSTRIAL HT GREASE** has excellent pump ability characteristics over wide temperature range and minimises oxidation in very high temperature applications thereby promoting longer service life in these hostile environments.

### TYPICAL MAIN CHARACTERISTICS

CHARACTERISTICS	NLGI 2		
After 60 strokes	270	Oxidation Resistance	155
After 10,000 strokes	288	Pressure Drop after 100 hours (kPa)	28
Dropping Point deg C	Does Not Melt	Rust Prevention Characteristics	Pass
Water Washout @ 80 deg C %	0	Usable Temperature C	minus 18 to 200
Wheel Bearing Leakage gm	0.78	Mineral Oil, Viscosity, cSt at 40 °C	500
Timken OK Load Kg	18	Mineral Oil, Viscosity, cSt at 100 °C	32
Appearance	Amber	Gelling Agent	Bentone
<b>PACKAGE SIZE</b>	450 Gm		

Due to continual product research and development, the information contained herein is subject to formulation change without notice.

Values stated are average values only and may vary due to manufacturing tolerances.