



# HIGH TEMPEARATURE WHEEL BEARING GREASE

*Codes: HTGR00045, HTGR0005, HTGR0025, HTGR020, HTGR055, HTGR180*  
*Issue: January 2010*

An NLGI No 2 high temperature all purpose grease manufactured from high quality base oils and a lithium complex soap. It utilises a special borated additive system for effective extreme pressure performance and anti wear protection.

### Application

High Temperature Wheel Bearing Grease is suitable for use in all general grease applications in automotive and industrial service.

It is particularly suitable for use in wheel bearings of vehicles fitted with disc brakes and boat trailer wheel bearings and in other marine applications.

It is also a highly effective industrial grease and may be used in plain bearings, slow speed anti-

friction bearings, as a chassis grease, general plant lubrication and in agricultural and construction equipment lubrication.

### Customer Benefits

- Protects against shock loadings.
- Excellent resistance to water wash out.
- Protects against rust and corrosion, even in salt water.
- Long service life.
- Tackiness additive helps grease stay in place, extending regreasing intervals.

### Industry Specifications

NLGI 2

## Typical Properties

Appearance	Blue/Stringy
Soap Type	Lithium Complex
NLGI Grade	2
Drop Point, °C	275
Base Oil Viscosity, ISO	220
Timken OK Load, kg	23
Continuous Operating Temperature, °C	-10 to +170
Maximum Temperature, Intermittent use, °C	200