



Delo® Grease EP 2 (Automotive)

Heavy Duty Wheel Bearing & Chassis Grease

Product Data Sheet

Customer benefits

- **Temperature stable**
Improved temperature stability for wheel bearings operating near the high temperature of disk brakes, enabling regreasing intervals to be extended when compared to standard products in this category.
- **Effective water resistance**
Natural water resistance of the lithium complex thickener, combined with the additional tackiness additive, prevents water washout.
- **Protects metal surfaces**
High level of anti-wear and extreme pressure additives protect against component damage by wear and shock loading. Highly loaded parts operating under boundary lubrication conditions are protected, giving longer equipment life and improved reliability. Effective rust and corrosion inhibitors protect metal surfaces under conditions of severe water exposure.
- **Reduces complexity**
Multipurpose capability allows use in a wide range of automotive and industrial applications, reducing the number of different greases required and eliminating product misapplication.

Applications

Can Include;

- Heavy-duty on-road truck and bus wheel bearings
- Truck and bus chassis lubrication
- Heavy-duty off-road vehicle wheel bearings
- General automotive wheel bearing and chassis lubrication
- Fifth wheel lubrication
- General industrial greasing

Usable temperature range in continuous service: -40 to 140°C

Maximum temperature for short term exposure is 177°C.

Product features:

- Delo® Grease EP 2 is a premium performance technically advanced multipurpose EP automotive wheel bearing and chassis grease designed for superior performance under harsh conditions.
- Delo® Grease EP 2 is formulated with highly refined base stock, an advanced additive package and a temperature stable lithium complex thickener.
- Delo® Grease EP 2 is engineered to minimize friction and wear providing exceptional protection and performance.

Brilliant Blue in Color.

A Chevron company product



Performance Standards

- NLGI Service Category GC-LB
- Meets Mack MG-C specification

Product Specifications

DELO GREASE EP 2 KEY PROPERTIES	RESULTS
NLGI Grade	2
Product Code	510865
Color	Blue
Dropping Point, °C	265
Oil Viscosity,	
mm ² /s @ 40°C	189
mm ² /s @ 100°C	17.5
Penetration, Worked @ 25°C	280
Timken OK Load, kg	31.8
Four Ball weld, kg	400
Four Ball wear scar, mm	0.45
(Lithium Complex), m %	11.0

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit www.caltexoils.com.

For more information, go to www.chevronlubricants.com