

Product Information



Multi-Purpose High Temp EP2 Grease

Lithium Complex Base

Water Resistant and Excellent Rust Protection

DESCRIPTION

Gard[®] Multi-purpose High Temp EP 2 Grease is multi-purpose lithium complex grease fortified with specialty additives to meet severe requirements of wide range of applications of the industry. This grease is capable of operations from a minus 40 degrees Fahrenheit to 350 degrees Fahrenheit.

Gard[®] Multi-purpose High Temp EP 2 Grease resists thinning in bearings, thereby minimizing leakage to extended long life service. This grease protects steel and copper alloy bearings against rust and corrosion. It provides effective protection for ball joints, drive shafts and other parts subjected to high pressure and shock loading.

APPLICATION

Gard[®] Multi-purpose High Temp EP 2 Grease is recommended for extended service in heavy duty automotive, trucks, buses, farm tractors, construction equipment, high temp wheel bearings (disc brakes), roller & ball bearings, electric motor bearings, throw-out bearings, universal joints, chassis, fifth wheel, etc.

BENEFITS

- Excellent mechanical stability
- Wide temperature operating range
- Good water resistance
- Outstanding extreme pressure protection

PERFORMANCE

NLGI Rated LBGC for Automotive Chassis Usage

TYPICAL PROPERTIES	METHOD	TYPICAL
Thickener		Lithium Complex
NLGI Grade		2
Texture	Visual	Smooth, Tacky
Color, Observed		Red
Worked Penetration	D-217	285
Dropping Point, °C. (°F)	D-2265	288 (550) Min.
Water Washout @ 79.4°C, % wt	D-1264	3.0
Weld Load, kg	D-2596	315
Timken OK Load, lbs.	D-2509	60

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice.

Health And Safety Information See separate Material Safety Data Sheets available on request.



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