

LITHIUM HIGH TEMPERATURE GREASE

PRODUCT DESCRIPTION

Lithium High Temperature Grease is economical grade lithium grease for use in general automotive and industrial application. The lubricating ability of Lithium High Temperature grease was made from high quality pure base oil, thickener and additive. The unique combination of the raw materials used enable the grease to be pumped equally well at low or high temperature. It can withstand temperature up to 150°C.

APPLICATIONS :

Lithium High Temperature Grease are recommended for the lubrication through heavy-duty industries application. They are particularly recommended where loads are high or shock load are present or where service vibration is a problem. The high polymer greases are suitable for the lubrication of flex couplings and heavy duty automotive applications.

Lithium High Temperature Grease grease is an extreme pressure grease recommended for tough industrial applications. It provides outstanding bearing protection under heavy loads at low-to-moderate speeds and in applications where water resistance is a critical factor.

BENEFITS :

- Lithium High Temperature Grease with dropping point of 150°C
- Extreme high film strength and load carrying capacity
- Smooth Texture
- Rust and corrosion inhibitors

TYPICAL SPECIFICATIONS

NGL 1 GRADE	EP2	EP0	EP00
Structure	Smooth	Smooth	Smooth
Soap	Lithium	Lithium	Lithium
Color, Visual	Amber	Amber	Amber
Peneration at 25°C (TPF)	-	-	-
60 Stokes	250	250	250
Dropping, °C	150°C	150°C	150°C
Water Washout @ 79°C	-	-	-
Wt, % Loss	<1	<1	<1
Rust Test, ASTM D-1743	Pass	Pass	Pass