

Extreme Pressure Lithium Base Grease

Product Description

Thickened by Lithium 12-hydroxystearate, it is made from deeply refined mineral oil with lead-free extreme pressure additives, rust and oxidation inhibitors through special technique process.

Applications

The product is suitable for lubricating high-load bearing equipment and gear lubrication system.

Features

- Suitable for lubricating bearings and gears of medium load mechanical equipments, such as cold rolling mill and blast furnace accessory equipments, steel-making lifter equipment in metallurgical industry.
- Be widely used for the lubrication of equipments and heavy-duty vehicle in mine and other industry.
- No. 0 and No.1 are well suitable for centralized lubricating system
- Application temperature range : -20°C ~ 120°C
- Use method : grease gun, hand grease, centralized lubricating grease.

Product Classification and Product Standard

- ISO 6743-9(GB 7631.8-90) : L-XBCHB 000, L-XBCHB 00, L-XBCHB0, L-XBCHB 1, L-XBCHB 2, L-XBCHB 3.
- GB 7323
- 15kg/barrel, 15kg/drum, 175kg/barrel, 1500kg/steel cans, 2000kg/steel cans

Storage and Handling

- All storage equipments, tanks, pipes, valves and etc. apparatus has to be cleaned thoroughly and inspected to be clean for use before being used to transfer or transport KunLun Marine Extreme Pressure Lithium Base Grease to prevent contamination.
- KunLun Marine Extreme Pressure Lithium Base Grease must be stored in dedicated storage tanks/equipment and is recommended to be stored in an indoor and controlled environment.
- Storage tanks/equipment must be waterproof, mist-proof and free from other mechanical particles.
- Product must be labeled clearly and properly during the entire transportation process to prevent mixing of other petrol-chemical product into the KunLun Marine Extreme Pressure Lithium Base Grease.