

PERTAMINA GREASE SUPER EPX-2



HIGH PERFORMANCE LITHIUM COMPLEX GREASE

Characteristics	Test Method	PERTAMINA GREASE SUPER EPX-2
NLGI No.		2
Type of Soap		Lithium Complex
Structure		Smooth
Penetration at 77°F (25°C), worked	ASTM D – 217	265 - 295
Dropping Point, °C	ASTM D – 566	Min 240
Colour	Visual	Darker Brown
Mineral Oil Viscosity at 40 °C, cSt	ASTM D – 445	150 - 200

PERTAMINA GREASE SUPER EPX-2 is a high quality grease designed specifically for extreme load applications that operate on high and medium speed.

PERTAMINA GREASE SUPER EPX-2 is formulated from lithium complex thickener and selected additive that suitable with chassis and bearing.

PERTAMINA GREASE SUPER EPX-2 has excellent water washout that suitable for high humidity operation area and protect engine components against rust and corrosion.

PERTAMINA GREASE SUPER EPX-2 also suitable for industrial applications, locomotive and other heavy equipment.

SUPERIORITIES

- Reduced maintenance cost by providing an excellent protection against wear and tear and damage spare parts due to extreme load.
- Extended the age of machinery and equipment because excellent properties to prevent rust and corrosion.

- Has high dropping point and excellent lubricity to prevent damage of spare parts in high temperature.
- Have a good sticky power so it does not easily separated by high speed and humidity.
- Very stable and no physical changes due to sunlight and wet environments.

APPLICATIONS

PERTAMINA GREASE SUPER EPX-2 can be used for lubrication of ball and roller bearings and journal bearings which operate up to temperatures of 140°C.

PERTAMINA GREASE SUPER EPX-2 is also very suitable for applications of medium and high speed operation with extreme loads.

PERTAMINA GREASE SUPER EPX-2 can also be used for coupling, chassis, gears etc.