



Wolver Fenix XHP 2

VERPACKUNG

170 KG | 16 KG | 400 ML

WOLVER FENIX XHP 2 - high-premium grease based on calcium sulfonate and synthetic components.

WOLVER FENIX XHP 2 - used primarily at extremely high temperatures and loads. It has extremely high anti-corrosion and water-resistant properties. According to the main parameters considerably exceed the properties of lithium and complex greases.

Operating Temperature Range: -25 ° C ... + 200 ° C

SPECIFICATIONS

NLGI 2 · KP2S-25 ·
L-XBGFB 2 · LB/GC

Characteristics

- ensures efficient lubrication, high thermal and antioxidant stability and low oil separation at high temperatures;
- exceptional extreme pressure and anti-wear performance under heavy and shock loads;
- high resistance against corrosion, water and steam washout, destruction resistance under mechanical shifting forces and dirty water influence;
- increased lubrication service intervals and reducing maintenance costs.

Utilization

- Roll stands mechanisms and drive gear axis of hot rolling steel mills, continuous casting machines;
- Mechanisms and fittings for boilers, furnace and autoclaves;
- Cement, chemical and glass industries equipment, operating under high temperatures. The mechanisms and nodes of road-building machinery and heavy vehicles, vibrating screens of the asphalt plants, heavy loaded bearings in heavy industry;
- Bearings for Paper and Pulp industry equipment, bearings and equipment components used for gas concrete production, drills and hammers;
- Electric motor bearings of large dimensions.

Data table

PROPERTIES		UNIT	TYPICAL INDICATORS
NLGI grade			2
Penetration at +25° C	DIN ISO 2137	MM·10 ⁻¹	270
Dropping point	DIN ISO 2176	°C	350
4 Ball test: Wear Test	DIN 50324	MM	0,3
4 Ball test: Weld Point Test	DIN 50324	H	4136

400ml - cartridge	4020	4260360940200
20L - pail	4237	4260360942372
208L - Barel	4238	4260360942389