

YUKO FENIX XHP2

HIGH-PREMIUM GREASE BASED ON CALCIUM SULFONATE AND SYNTHETIC COMPONENTS.

SPECIFICATIONS:

NLGI 2

DESCRIPTION:

It is recommended for application in 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.

BENEFITS:

- 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.

TYPICAL CHARACTERISTICS:

Thickening agent	calcium sulfonate complex
Penetration at +25° C , mm•10-1	270
Dropping point , °C	350
4 Ball test: Weld Point Test, H	4136
4 Ball test: Wear Test, mm	0,3

Packing	Vendor code	Barcode
Bucket tin 17kg	011751	482007024476