

Bearing Oil

Product reference: GYYY-25

Bearing lubricant offered in viscosity grades 7, 10, 15 and 22.

Bearing Oil L-FD

Product name

Bearing Oil

Quality grade

L-FD

Viscosity / grade

7, 10, 15, 22

Standard references

SH/T 0017-1990 (2007)

Performance features

Excellent oxidation stability provides a long service life. Excellent lubrication and antiwear performance effectively reduces wear. Good rust and corrosion protection safeguards equipment against corrosion. Good antifoam properties support stable equipment operation.

Applications

Suitable for lubricating high-speed spindles in textile machinery, high-speed shafts in precision machine tools, plain bearings and other lightly loaded circulating systems.

Packaging

170 kg drums; IBC containers; flexitanks

Minimum order quantity

3–10 tonnes

Mixed loading

Mixed loading is not permitted.

Unsuitable applications

- Not suitable for heavily loaded gears or hydraulic systems.
- Do not substitute it for oils used in transformers, electrical discharge machining (EDM), high-temperature chains or other unrelated applications.

For grade selection, technical requirements, packaging and commercial terms, contact sales@petronexusgroup.com.

Product visual and technical data



PETRONEXUS
High-Performance Bearing Oil
Industrial Bearing and Spindle Lubricant

Reliable Lubrication for High-Speed Bearing Applications

BEARINGS SPINDLES INDUSTRIAL EQUIPMENT

VISCOSITY GRADES: 7 / 10 / 15 / 22

PRODUCT PERFORMANCE

-  Excellent Oxidation Stability and Extended Oil Service Life
-  Superior Lubrication and Anti-Wear Protection
-  Reliable Rust and Corrosion Protection
-  Excellent Anti-Foaming Performance for Stable Equipment Operation

PRECISION LUBRICATION FOR HIGH-SPEED OPERATION

-  Supports high-speed and precision operation
-  Helps maintain stable equipment performance
-  Ideal for precision bearings and spindles

PRODUCT DESCRIPTION

PETRONEXUS High-Performance Bearing Oil is an industrial bearing and spindle lubricant designed for high-speed spindles, precision bearings and light-duty industrial circulating systems.

It provides reliable lubrication, excellent oxidation stability, superior wear protection, reliable rust and corrosion protection, and excellent anti-foaming performance, helping to ensure stable operation and longer service life of equipment.

ADVANCED PROTECTION FOR PRECISION MOTION

-  Cleaner Operation
-  Reduced Wear
-  Stable Lubrication
-  Longer Service Life

APPLICATIONS

-  High-Speed Spindles in Textile Machinery
-  High-Speed Shafts in Precision Machine Tools
-  Plain Bearings
-  Light-Duty Circulating Lubrication Systems

Always follow the equipment manufacturer's lubricant recommendations.

PRODUCT HIGHLIGHTS

-  **Product Type:**
Industrial Bearing and Spindle Lubricant
-  **Suitable for export-oriented**
industrial lubrication supply
-  **Reliable low-viscosity lubrication**
for precision equipment
-  **Stable operation and reduced maintenance**

AVAILABLE PACKAGING

-  170 kg Drums
-  IBC Containers
-  Flexitank

MOQ: 3-10 Metric Tons | Order Requirements: Mixed Loading Not Accepted

PETRONEXUS LUBRICATION SOLUTIONS FOR MODERN INDUSTRY

-  Industry
-  Efficiency
-  Reliability
-  Global Support

Moving Industry Forward Together