

Bearing

◆ Product Description

This bearing adopts iron cover sealing design, with excellent sealing performance, stable and smooth operation, low friction coefficient, wear-resistant, suitable for various mechanical equipment, easy to install.



◆ Product Advantages

- Iron Cover Sealing, Dust-proof, Water-proof And Tight Sealing
- Stable Operation, Low Friction Coefficient And Low Noise
- Wear-resistant And Anti-damage, Long Service Life
- Easy To Install, Suitable For Various Mechanical Equipment
- Stable Structure, Strong Load-bearing Capacity

◆ Technical Features

Main Material: High-quality Bearing Steel
 Sealing Material: High-quality Iron Cover
 Operation Performance: Low Friction Coefficient
 Load-bearing Performance: Strong Load-bearing Capacity
 Usage Performance: Corrosion And Aging Resistant

◆ Product Structure

It is an integrated sealed structure with iron cover sealing design, uniform internal ball arrangement, compact and regular structure, tight sealing, uniform force for mechanical rotation needs.

Item#	Model	Weight	Packaging
1.4.22.00.0085	6004ZZ	0.15kg	1pcs/box

◆ Application Scenarios

It is suitable for motors, water pumps, mechanical equipment and instruments, used to reduce operation friction, iron cover sealing adapts to complex working conditions to ensure stable operation.

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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