

Self-Aligning Spherical Ball Bearing

These spherical bearings are designed for the HVAC market and demanding environmental conditions. The bearing is made of high-grade gray cast iron using 200-250, and features a P-Block and two bolt holes.



Product Overview

High-Performance HVAC Bearings

These self-aligning spherical ball bearings are engineered specifically for demanding HVAC environments. Constructed from high-grade gray cast iron, they offer robust security and stability for industrial applications. The design incorporates a 62-degree angle locking clip to ensure optimal performance and reliable shaft support.

Technical Specifications

Housing Material	High-grade gray cast iron (200-250)
Locking Clip Angle	62 degrees
Design Features	Self-Aligning, P-Block, Solid Design, Two Bolt Holes, Four Bolt Flange

Application Suitability

Key Performance Indicators

62 deg
Locking Angle

Target Industry	HVAC Systems
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