

Spherical Plain Bearing

This spherical plain bearing is designed for high load capacity and misalignment compensation. Its hardened steel inner and outer rings feature a precision ground spherical surface, making it suitable for heavy machinery, construction equipment, and automotive suspensions.



Product Overview

High-Performance Spherical Plain Bearing

This spherical plain bearing is engineered for high load capacity and effective misalignment compensation in demanding industrial environments. Featuring a hardened steel inner and outer ring with a precision-ground spherical surface, it ensures smooth and reliable operation. It is an ideal component for heavy machinery, construction equipment, and automotive suspension systems.

Technical Specifications

Material	Hardened Steel
Design Features	High Load Capacity, Misalignment Compensation, Precision Ground Surface

Applications

Suitable Industries

- Heavy Machinery
- Construction Equipment
- Automotive Suspensions