

Spherical Plain Bearing for High-Load Applications

This spherical plain bearing is designed for high-load and high-misalignment applications. It is suitable for automotive suspension systems and heavy machinery, providing smooth, low-friction movement.



Product Overview

High-Performance Spherical Plain Bearing

This spherical plain bearing is engineered specifically for high-load and high-misalignment applications. Featuring a hardened steel inner and outer ring with a precision-ground spherical surface, it ensures durability and reliability under stress. It is an ideal solution for demanding environments such as automotive suspension systems and heavy machinery, providing smooth, low-friction movement and an extended service life.

Technical Specifications

Key Features

- High-load capacity
- High-misalignment tolerance
- Low-friction movement
- Extended service life

Material Construction	Hardened Steel, Precision-Ground
Bearing Type	Spherical Plain Bearing

Applications

Suitable Applications

Automotive Suspension • Heavy Machinery