

Rod End Bearing

This rod end bearing is made from stainless steel, GCr15, or high carbon steel. It is suitable for use in linkage systems, control mechanisms, and various industrial machinery where reliable and precise movement is essential.



ADDITIONAL IMAGES



Product Overview

Professional Grade Rod End Bearings

These high-performance rod end bearings are engineered for demanding industrial applications requiring reliable movement and smooth articulation. Constructed from premium stainless steel and high-carbon GCr15 steel, they offer exceptional durability and long service life. Designed for versatility, they are ideal for use in linkage systems, control mechanisms, and a wide array of precision machinery.

Material & Construction

Certifications

ISO 9001:2000

Materials

Stainless Steel, GCr15, High Carbon Steel

Performance

Performance Features

- Extended service life
- High-strength steel housing
- Accommodates misalignment
- Smooth articulation for linkage systems

Available Models

- PHS10
- POS10