Inch Size Radial Spherical Plain Bearings

Radial spherical plain bearings feature steel on steel sliding contact surfaces. These bearings share design features with GE...ES-2RS and are manufactured in inch dimensions.

ADDITIONAL IMAGES

Product Overview

High-Performance Radial Spherical Plain Bearings

These radial spherical plain bearings are engineered to handle demanding industrial applications involving oscillating or rotating movements with simultaneous tilting or swiveling. Built to inch size specifications, they feature a robust steel-on-steel sliding contact design that ensures exceptional load-carrying capacity. With integrated sealing, these bearings offer superior protection against contaminants, contributing to an extended service life and reduced maintenance requirements in heavy machinery and construction equipment.

Technical Details

Design Features	Radial, Spherical, Plain Bearing, Steel-on-Steel, Sealed (2RS)
Dimensional Standard	Inch

Product Compatibility

Compatible Series

- GEZ19ES-2RS
- GEZ22ES-2RS
- GEZ25ES-2RS
- GEZ31ES-2RS
- GEZ34ES-2RS
- GEZ38ES-2RS
- GEZ44ES-2RS
- GEZ50ES-2RS
- GEZ57ES-2RS
- GEZ63ES-2RS
- GEZ69ES-2RS
- GEZ76ES-2RS
- GEZ82ES-2RS
- GEZ88ES-2RS
- GEZ95ES-2RS
- GEZ101ES-2RS
- GEZ107ES-2RS
- GEZ114ES-2RS
- GEZ120ES-2RS
- GEZ127ES-2RS
- GEZ152ES-2RS

Applications

Common Applications

Heavy Machinery • Construction Equipment • Industrial Automation • Agricultural Machinery