

# Radial Spherical Plain Bearing GEZ 152ES 95ES 2RS

This radial spherical plain bearing is designed for heavy-duty applications, offering exceptional load-bearing capacity and durability. Featuring a self-aligning design to accommodate mis-alignment and reduce stress on connected components.



## ADDITIONAL IMAGES



## Product Overview

### Radial Spherical Plain Bearings

These radial spherical plain bearings, often referred to as oscillating bearings, feature a robust sliding structure designed to handle comparatively large loads. Engineered for applications requiring lower speeds of movement, they offer excellent durability and load-bearing capacity. The 2RS designation indicates that these units come equipped with seals on both sides to protect against contaminants and extend service life.

## Technical Specifications

### Dimensional Specifications

Model	Inside Diameter (mm)	Outside Diameter (mm)	Thickness (mm)	Weight (kg)
GEZ 152ES 2RS	152.4	222.25	120.65	17.5
GEZ 95ES 2RS	95.25	149.225	83.337	5.8

### Bearing Types

Radial Spherical Plain, Sliding Bearing, Rod End

## Key Features

### Performance Highlights

**2 RS**

Sealing

**1 Low**

Movement Speed