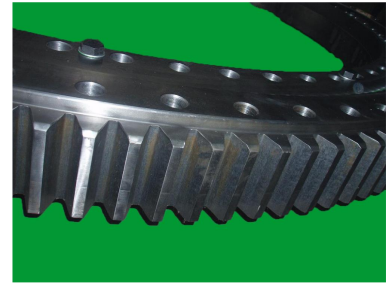


# Slewing Bearing with Outer Teeth

This high-precision slewing bearing is engineered with outer teeth for direct drive integration. It is constructed from hardened steel, featuring precision-machined raceways for smooth operation and multiple mounting holes for secure attachment.



## Product Overview

### High-Precision Slewing Bearing

This four-point contact ball slewing bearing is engineered for heavy-duty applications requiring exceptional load capacity and rotational accuracy. Featuring robust outer teeth for direct drive integration, it is constructed from hardened steel to ensure durability and a long service life. With precision-machined raceways and corrosion-resistant surface treatment, this component is designed for reliable performance in demanding machinery such as cranes and excavators.

## Technical Specifications

### Available Series

- 010 Series
- 011 Series
- 012 Series
- 013 Series
- 014 Series

### Bearing Type

Four-point contact ball slewing bearing with outer teeth

### Available Diameters

2000mm, 2240mm, 2500mm, 2800mm, 3150mm, 3550mm, 4000mm, 4500mm

## Key Features

### Key Features

Outer Teeth • High Load Capacity • Hardened Steel Construction • Corrosion Resistant • Precision-Machined Raceways

## Applications

### Common Applications

- Cranes
- Excavators
- Rotating Machinery