

# Spherical Roller Bearing 200x360x128mm

This spherical roller bearing is designed for demanding applications requiring high load capacity. With a bore diameter of 200mm, outer diameter of 360mm, and depth of 128mm, it ensures reliable operation.



## Product Overview

### Industrial Spherical Roller Bearing

This high-performance spherical roller bearing is engineered for demanding industrial environments requiring robust load support. Featuring a cylindrical inner bore and precise dimensions of 200x360x128mm, it is designed for heavy-duty applications such as steel plants, chemical processing, and food industry machinery. Its durable construction ensures extended service life and reliable operation under significant dynamic and static loads.

## Technical Specifications

Bore Diameter	200 mm
Outer Diameter	360 mm
Width	128 mm
Weight	58 kg

## Performance Metrics

### Operating Metrics

**1860 kN**

Dynamic Load Rating

**2700 kN**

Static Load Rating

**1700 r/min**

Oil Speed

**1200 r/min**

Grease Speed

## Compatibility

### Industry Cross References

23240 B.MB, 23240 EAE4, 23240 RHR, 23240 EW33, 23240 BYM

## Product Variants

### Related Bearing Models

Part Number	Bore (mm)	OD (mm)	Width (mm)	Weight (kg)
22232 CC/W33	160	290	80	22.5
23232 CC/W33	160	290	104	31
22332 CC/W33	160	340	114	52
23034 CC/W33	170	260	67	13