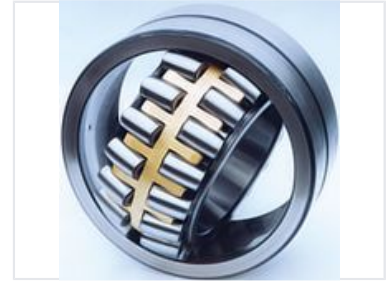


Spherical Roller Bearing

This spherical roller bearing is designed to accommodate high radial loads and moderate axial loads in both directions. The self-aligning capability reduces stress and extends service life.



Product Overview

High-Performance Spherical Roller Bearing

This spherical roller bearing is engineered for demanding industrial applications requiring reliability and durability. Featuring a robust solid brass cage and high-grade GCr15SiMn steel construction, it provides exceptional load-bearing capacity. Its self-aligning design effectively compensates for shaft misalignment, making it an ideal choice for heavy machinery and high-load gearboxes.

Technical Specifications

Key Dimensions

280 mm Inner Diameter (d)	580 mm Outer Diameter (D)	175 mm Width (B)
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Model Number	22356CA/W33
Materials & Components	GCr15SiMn Steel, Solid Brass Cage

Logistics

Stock Status	In Stock • Immediate Delivery
Origin	Luoyang, China