

Spherical Roller Bearing

This spherical roller bearing is designed to handle heavy radial and axial loads. It features a self-aligning design to accommodate misalignment between shaft and housing.



Product Overview

Industrial Grade Performance

The 22348K/W3 spherical roller bearing is a high-capacity component engineered for demanding industrial applications. Featuring a self-aligning design, it excels at accommodating misalignment between the shaft and housing while supporting significant radial and axial loads. Precision-ground rollers and raceways ensure smooth operation and extended service life in critical machinery like pumps and gearboxes.

Physical Dimensions

Dimensions & Weight

260 mm

Bore Diameter (d)

440 mm

Outside Diameter (D)

180 mm

Width (B)

154 KGS

Weight

Material & Origin

Technical Composition

GCr15SiMn

Country of Origin

Luoyang, China

Availability

Current Stock Status

In Stock • Immediate Delivery