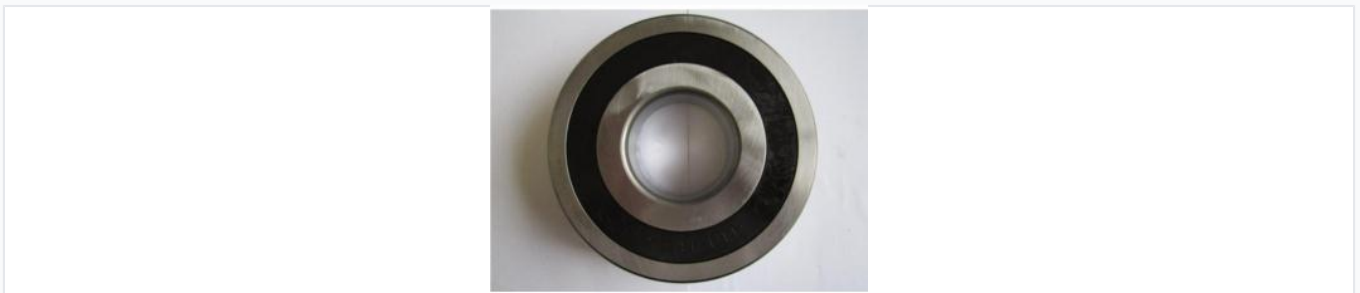


70mm Spherical Plain Bearing

This 70mm spherical plain bearing is designed with steel-on-steel sliding contact surfaces. The bearing is sealed to prevent contamination and retain lubricant, which extends its service life.



Product Overview



Engineered for heavy-duty industrial rotating and oscillating movements.

High-Performance Spherical Plain Bearing

This spherical plain bearing is engineered for demanding industrial applications requiring high load capacity and efficient misalignment compensation. Featuring a durable steel-on-steel sliding contact surface, it is designed for heavy-duty oscillating and rotating movements. The integrated seals provide robust protection against environmental contamination, ensuring reliable operation and extended service life in harsh working conditions.

Technical Dimensions

Dimensions

70 mm

Inner Diameter (d)

105 mm

Outer Diameter (D)

40 mm

Width (B)

49 mm

Outer Ring Width (C)

Design and Construction



Integrated seals protect against contamination in harsh environments.



Steel-on-steel contact surface designed for high load capacity.

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Bearing Type	GE..ES-2RS Radial Spherical Plain Bearing
Key Features	Steel-on-steel sliding surface, Maintenance required, Sealed on both sides, Non-separable design, Misalignment compensation

Logistics and Availability

Availability

In Stock • Ready for dispatch