

Double Row Deep Groove Ball Bearing

Double row deep groove ball bearings are designed for radial and axial loads in both directions. The bearing's deep groove raceways ensure smooth, quiet operation and a long service life.



Product Overview

Double Row Deep Groove Ball Bearing

These double row deep groove ball bearings are engineered to accommodate both radial and axial loads in both directions, making them ideal for applications requiring high rigidity and precise guidance. Featuring two rows of balls, they offer increased load capacity compared to standard single-row designs. Their deep groove raceways ensure smooth, quiet operation and long service life, suitable for demanding industrial machinery, gearboxes, and machine tools.

Technical Specifications

Model Number	40 BWD 15
Bearing Type	Double Row Deep Groove Ball Bearing

Quality & Standards

Key Features	High-quality • Long life cycle
Certifications	ISO 9001:2000

Availability

Inventory Status	Vast inventory available
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