

Double Row Angular Contact Ball Bearing

These double row angular contact ball bearings are designed for high radial and axial load applications. Their optimized internal geometry ensures enhanced performance and durability.



Product Overview

High-Precision Performance

These double-row angular contact ball bearings are engineered for demanding industrial applications requiring robust radial and axial load capacities. Featuring optimized internal geometry, they offer superior stiffness and durability compared to standard single-row alternatives. Designed to minimize friction and noise, these bearings ensure smooth, efficient operation and extended service life in critical machinery.

Technical Features

Bearing Configuration	Double Row Angular Contact
Key Benefits	High Radial Load Capacity, High Axial Load Capacity, Increased Stiffness, Low Friction, Low Noise

Applications

Suitable Applications

- Machine Tools
- Pumps
- Compressors
- General Industrial Equipment

Quality & Standards

Manufacturing Standards

Precision Engineered • High Durability