

6209 Deep Groove Ball Bearing

Single row deep groove ball bearings are versatile, enclosed bearings suitable for high speeds and moderate loads. They feature deep, uninterrupted raceway grooves, optimized for radial loads and capable of handling axial loads in both directions.



Product Overview

Versatile Deep Groove Ball Bearings

The 6209 deep groove ball bearing is designed for high-speed performance and efficient handling of both radial and bidirectional axial loads. Known for its durable structure and ease of installation, this bearing provides reliable operation in diverse industrial environments. With minimal maintenance requirements, it serves as an excellent component for machinery demanding consistent precision and load support.

Technical Specifications

Bearing Type	Deep Groove Ball Bearing
Model Number	6209

Quality and Precision

Available Precision Classes

P0 • P6 • P5 • P4 • P2