

Ceramic Ball Bearing

Ceramic ball bearings offer superior hardness and corrosion resistance. They are designed for high-speed machinery and chemical processing equipment where reliability is critical.



Product Overview

High-Performance Ceramic Bearings

These ceramic bearings are engineered for demanding industrial applications where reliability is critical. Featuring both ceramic balls and races, they offer superior hardness, exceptional corrosion resistance, and high-temperature tolerance compared to traditional steel alternatives. Designed to minimize friction and maximize lifespan, they are an ideal choice for high-speed machinery and chemical processing environments.

Technical Specifications

Available Model Numbers

- 1247CX
- 6004CX
- 608CX

Key Features

Ceramic Balls, Ceramic Races, Corrosion Resistant, High-Temperature Performance, Low Friction

Applications

Recommended Use Cases

High-speed machinery • Chemical processing equipment • High-temperature environments