

High-Speed Spindle Bearing for CNC Machines

This high-precision spindle bearing is engineered for high-speed CNC machining applications. Its optimized design reduces friction and heat, while tight tolerances ensure accuracy and long life.



Product Overview

High-Precision Performance

This high-speed spindle bearing is engineered specifically for demanding CNC machining applications. Its robust construction and optimized internal geometry work together to significantly reduce friction and heat generation during operation. Designed with tight tolerances, it ensures enhanced accuracy and an extended service life, making it a reliable component for various high-speed spindle systems.

Technical Specifications

Key Features

- Optimized internal geometry
- Reduced friction design
- Low heat generation
- High-precision tolerances

Performance Highlights

1 P7005

Precision Grade

Model Number

P7005

Application

CNC Machining, High-Speed Spindles