

Pillow Block Bearing Unit

Pillow block bearing units are designed for mounting bearings parallel to a shaft axis. Commonly used in industrial applications, these units provide support for rotating shafts.



Overview

Industrial Pillow Block Bearing Units

These pillow block bearing units are engineered for high-performance mounting of bearings parallel to a shaft axis. Constructed with durable cast iron or steel housings, they provide exceptional structural support and robust protection for rotating shafts in demanding industrial environments. The units feature pre-lubricated and sealed bearing inserts, ensuring consistent, smooth operation while extending service life and reducing maintenance requirements.

Technical Specifications

Key Design Features

- Pre-lubricated bearing insert
- Sealed for contamination resistance
- Designed for parallel shaft mounting
- Robust housing construction

Housing Materials

Cast Iron • Steel

Available Model Series

P204, P205, P206