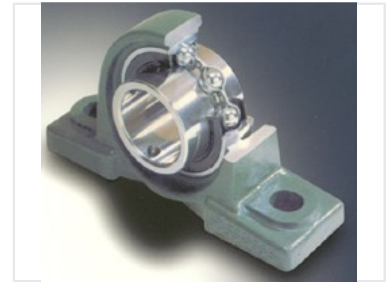


Split Pillow Block Plain Bearing Unit

Split pillow block bearing unit designed for mounting on flat surfaces. The bearing allows for shaft misalignment and provides support for rotating shafts in mechanical power transmission systems.



Overview

Robust Support for Rotating Shafts

This split pillow block plain bearing unit is engineered for reliable mounting on flat surfaces within mechanical power transmission systems. Featuring a durable cast housing and a spherical plain bearing insert, it is designed to accommodate shaft misalignment effectively. The split design is a significant advantage for maintenance, allowing for the replacement of the bearing insert without the need to remove the entire unit, thereby reducing downtime in industrial applications.

Technical Specifications

Design Type	Split Pillow Block
Bearing Type	Spherical Plain Bearing
Housing Material	Cast Iron

Features

Maintenance Features

- Split housing design for easy installation
- Replaceable bearing insert
- Accommodates shaft misalignment

Application Suitability	Mechanical Power Transmission, Industrial Machinery, Rotating Shaft Support
-------------------------	---