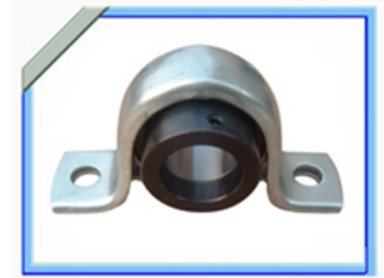


Pillow Block Bearing Units

Pillow block bearings are mounted housings that support a rotating shaft, with the mounting surface parallel to the shaft's axis. These bearings are used in power transmission systems and industrial machinery to support shafts that transmit power or motion.



Overview

Pillow Block Bearing Units

Pillow block bearings are essential mounted housings designed to provide robust support for rotating shafts. With their mounting surface aligned parallel to the shaft axis, these units are ideal for power transmission systems and industrial machinery. Engineered for smooth rotation and reliable performance, they are available in various configurations to meet diverse industrial requirements.

Construction

Housing Material	Cast Iron, Pressed Steel
Primary Function	Support for rotating shafts in power transmission and industrial machinery

Installation

Maintenance

Easy to Install • Easy to Maintain