

Gas Meter Ball Bearing

High-precision ball bearings designed for gas meter applications. These bearings offer low friction and smooth operation, ensuring accurate and reliable gas flow measurement.



Product Overview

High-Precision Gas Meter Bearings

These high-precision ball bearings are specifically engineered for critical gas meter applications where accuracy is paramount. Designed to provide exceptionally low friction and smooth operational consistency, they ensure reliable gas flow measurement over an extended service life. Each component is manufactured using high-quality materials with tight tolerance controls to withstand demanding operational environments across various gas types.

Performance Features

Operational Metrics

1 Precision

Tolerance Grade

Key Attributes

Low Friction, Smooth Operation, High-Precision, Extended Lifespan

Technical Specifications

Construction Details

- High-quality bearing steel
- Engineered for various gas types
- Optimized for demanding environmental conditions
- Tight manufacturing tolerances