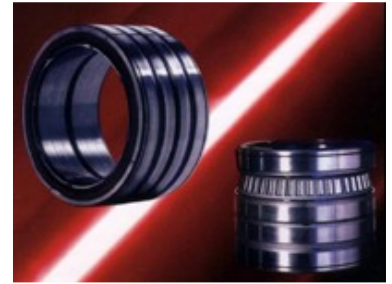


Sealed Four-Row Tapered Roller Bearing

High-precision sealed four-row tapered roller bearings are engineered to withstand substantial radial and axial loads. The integrated sealing system effectively prevents contamination and lubricant leakage, ensuring reliable operation.



Product Overview

High-Precision Industrial Performance

This sealed four-row tapered roller bearing is engineered specifically for the most demanding heavy-duty applications. Its robust design is optimized to handle substantial radial and axial loads while maintaining superior operational life. The advanced integrated sealing system provides critical protection against environmental contaminants and prevents lubricant leakage, making it highly reliable in harsh industrial settings.

Technical Specifications

Operational Advantages

- Integrated sealing system
- Minimized friction
- Reduced wear characteristics
- Even load distribution

| | |
|-----------------------------|---|
| Design Configuration | Sealed Four-Row Tapered Roller Bearing |
| Load Capacity | Radial Load Optimized, Axial Load Optimized |

Applications

Suitable Industrial Uses

Rolling Mills • Heavy Machinery • Demanding Industrial Environments