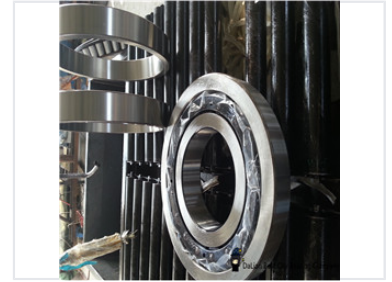
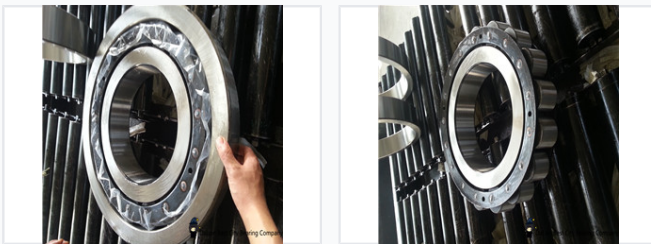


Tapered Roller Bearing

The tapered roller bearing is a separable bearing consisting of an inner ring, roller, cage, and outer ring which can be installed separately. Its track is a tapered raceway.



ADDITIONAL IMAGES



Product Overview

High-Performance Tapered Roller Bearings

These tapered roller bearings are precision-engineered for heavy-duty industrial applications, offering robust load-bearing capabilities. Designed with a separable structure consisting of an inner ring, roller, cage, and outer ring, they allow for flexible installation and maintenance. These bearings are optimized to handle high radial and axial loads, making them ideal for demanding sectors such as mining, metallurgy, and heavy machinery.

Technical Specifications

Load Handling

1 single

Axial Direction

Bearing Configuration

Separable, Tapered Raceway

Product Classification

Available Configurations

- Single row tapered roller bearings (Paired)
- Double-row Tapered roller bearing
- Four tapered roller bearings

Application Areas

Industries Served

Automotive, Mill Machinery, Mining, Metallurgy, Plastics Machinery