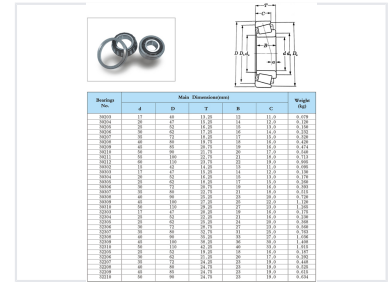


# Tapered Roller Bearing

Tapered roller bearings are designed to manage high radial and axial loads efficiently. They are produced in a variety of sizes and load capacities to suit different applications.



## Product Overview

### High-Performance Tapered Roller Bearings

These tapered roller bearings are engineered to accommodate high combined radial and axial loads simultaneously. They feature robust construction with precisely defined bore and outer diameter dimensions to ensure optimal fit in industrial machinery. These bearings provide reliable performance across a wide range of operational requirements.

## Design Features

Load Characteristics	High Radial Load, High Axial Load
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## Technical Dimensions

### Standard Series Reference

Series	Bore (d)	OD (D)	Width (T)
30203	17	40	13.25
30204	20	47	15.25
30212	60	110	23.75
30310	50	110	29.25
32310	50	110	42.25