

Spherical Roller Bearing 23224CCK/W33

With a spherically formed outer ring raceway, this bearing achieves self-alignment. It is designed to withstand substantial radial loads, making it ideal for heavy machinery in industries like mining, metallurgy, and paper production.



Product Overview

High-Performance Spherical Roller Bearing

This spherical roller bearing is engineered for demanding industrial applications, designed to accommodate significant misalignment and heavy radial loads. Its robust construction ensures smooth and reliable operation, making it an ideal choice for heavy-duty equipment, gearboxes, and industrial machinery where durability is critical. The design emphasizes high performance and long service life in challenging operating environments.

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| Bearing Type | Spherical Roller Bearing |
| Model Number | 23224CCK/W33 |

Series Compatibility

Compatible Series Range

- 222xx Series
- 213xx Series
- 223xx Series
- 230xx Series
- 231xx Series
- 232xx Series
- 240xx Series
- 241xx Series
- 239xx Series

Design Features

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| Design Features | CC Design, K Tapered Bore, W33 Lubrication Groove |
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Quality Standards

Certifications
ISO 9001:2008