

6306-2RS Deep Groove Radial Ball Bearing

The 6306-2RS is a deep groove ball bearing designed for various industrial applications. It is sealed on both sides with rubber seals (2RS) to prevent the ingress of contaminants and retain lubricant, ensuring smooth operation and extended service life.



Product Overview

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The 6306-2RS is a deep groove ball bearing engineered for versatile industrial applications requiring efficient radial and axial load management. Featuring a single-row design and rubber seals on both sides (2RS), this bearing effectively retains lubricant while preventing the ingress of contaminants. This robust construction ensures smooth operation and extended service life in demanding environments.

Technical Specifications

Bearing Type	Deep Groove Ball Bearing
Number of Rows	Single Row
Material	Bearing Steel
Precision Ratings	P0, P6, P5, P4, P2

Dimensional Data

Size Range

10 mm

Min Bore Size

260 mm

Max Bore Size

26 mm

Min OD

440 mm

Max OD