

Four Point Angular Contact Ball Bearing

238x384x30mm

This four-point angular contact ball bearing has dimensions of 238mm inner diameter, 384mm outer diameter, and 30mm width. It is designed to accommodate combined loads and handle axial forces in both directions.



Product Overview

Precision Four-Point Angular Contact Ball Bearing

This four-point angular contact ball bearing is engineered to accommodate complex combined loads, effectively handling both axial and radial forces simultaneously. Designed for high precision and durability, its unique geometry supports axial loads in both directions, making it ideal for oscillating or reversing load applications. These bearings provide reliable performance in demanding industrial environments, including machine tools, pumps, and compressors.

Technical Dimensions

Clearance and Fit Dimensions

Dimension Type	Value	Unit
d0	376	mm
da	302.3	mm

Inner Diameter (di)	238 mm
Outer Diameter (Da)	384 mm
Width (b)	30 mm
Height (H)	32 mm
Height (h)	30 mm

Performance Features

Performance Metrics

238 mm

Inner Bore

384 mm

Outer Diameter

Capability Tags

Combined Axial/Radial Load, Bi-directional Axial Support, High Speed Operation, Low Friction