

Deep groove ball bearing single row 23172-R-JTEKT - 23172-R-JTEKT

<https://www.123bearing.com/bearing-housing/deep-groove-bearing/single-row/23172-r-jtekt>

Boundary dimensions

The diagram shows a cross-section of a spherical roller bearing with dimensions: B (width), r (fillet radius), ϕD (outer diameter), and ϕd (inner diameter). It also illustrates three roller types: Asymmetrical rollers (R/R), Symmetrical rollers (R/R or R/R), and Taper bore (Kor30).

Spherical roller bearings

Bearing No.	Boundary dimensions(mm)			Basic load ratings(kN)	Fatigue load limit(kN)			Limiting speeds(min-1)
	d	D	B		Cr	C0r	Cu	
23172R	360	600	192	5	4740	7040	459	440

PRODUCT FEATURES

Brand	JTEKT
N° Ean13	3616060671813
Inside diameter	360 mm
Inside diameter	14.173" inch
Outside diameter	600 mm
Outside diameter	23.622" inch
Thickness	192 mm
Thickness	7.559" inch
Limiting speed	440 rpm
Dynamic load	4740 kN
Static load	7040 kN
Packaging	1

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