

Tapered roller bearing NP296458-NP514720-TIMKEN - NP296458-NP514720-TIMKEN

<https://www.123bearing.co.uk/bearing-housing/roller-bearing/tapered/np296458-np514720-timken>

BEARING SPECIFICATION GUIDE

TIMKEN

Tapered Roller Bearings

NP Part Numbers - Continued

The diagram illustrates the cross-section of a tapered roller bearing. Key dimensions are labeled: 'd' for the bore diameter, 'D' for the outer diameter, 'B' for the total width, 'C' for the cup width, 'R' for the bearing face (BF) radius, and 'r' for the cup BF radius. The diagram shows the internal rollers and the cage holding them in place.

Numerical Listing

Part Numbers		Cone			Cup		
		Bore	Width	BF Radius	O.D.	Width	BF Radius
Cone	Cup	d	B	R	D	C	r
NP296458	NP514720	8.000	2.281	0.38	11.500	1.813	0.13
		203.200	57.945	9.65	292.100	46.038	3.30

PRODUCT FEATURES

Brand	TIMKEN
N° Ean13	3663952378268
Inside diameter	203.2 mm
Outside diameter	292.1 mm
Thickness	57.945 mm
Weight	12009 g
Packaging	1
Standard	No standard

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