

Single Row Tapered Roller Bearing

32300 Series-32304J2/Q

Designacion	32304J2/Q
Dimensiones principales (mm)	
d1	20
D	52
B	22.25
Capacidades de carga básica (KN)	
dyc (Cr)	51
stc (Cor)	45.5
Pu	5
Clasificaciones de velocidad (rpm)	
Clasificaciones de velocidad	12000
Limitar la velocidad	14000
Peso (kilogramos)	0.23
ISO335	
Dimensiones (ABMA)	2FD
Dimensiones □mm□	
D	20
d1 □	34.5
B	21
C	18
r1,2 (min)	1.5
r3,4 (min)	1.5
a	14
Dimensiones del pilar y del filete □mm□	
da (máx.)	27
db (min)	27
Da (min)	43
Da (máx.)	45
Db (min)	47
Ca (min)	3
Cb (min)	4
ra (máximo)	1.5
rb (máximo)	1.5
Valor	
mi	0.3
Y	2
yo	1.1

GQZ high quality 32300 Series Single Row Tapered Roller Bearing

Tapered roller bearings have tapered inner and outer raceways and rollers to handle simultaneous radial and thrust loads. Their axial load carrying capacity is directly related to the contact angle of

the rollers and raceway shaft.

They are available in single-row, double-row, and four-row designs. The individual parts of tapered roller bearings are commonly sold separately as cups and cones. Cones contain the roller assembly and inner ring while cups include the outer ring. Full assembly units contain both the cup and cone. As separable bearings, different designs and sizes are available to accommodate a variety of applications.

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