



SKF Single row tapered roller bearing Metric Solid Oil

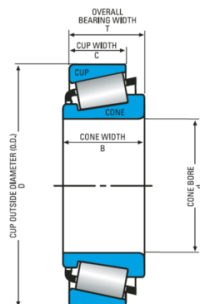
Tapered roller bearings have tapered inner and outer ring raceways and tapered rollers. They are designed to accommodate combined loads, i.e. simultaneously acting radial and axial loads. The projection lines of the raceways meet at a common point on the bearing axis to provide true rolling and low friction. Single row tapered roller bearings are separable, i.e. the inner ring with roller and cage assembly [cone] can be mounted separately from the outer ring [cup].

Characteristics

Series: 302

Application

- Recommended in: Food & Beverages



Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article
30302 J2/VE197W64	15	42	14.25	13196760
30203 J2/W64	17	40	13.25	13196738
30204 J2/QW64	20	47	15.25	13196740
32005 X/QW64	25	47	15	13196840
32005 X/QW64F	25	47	15.86	13196841
30205 J2/QW64F	25	52	16.25	13196742
30205 J2/QW64	25	52	16.25	13196741
32205 BJ2/QW64	25	52	19.31	13196900
32007 J2/QW64	35	62	18	13196844
30207 J2/QW64	35	72	19.1	13196745
32009 X/QW64	45	75	21.22	13196846
30209 J2/QW64	45	85	20.75	13196750
33111/QW64	55	95	31.43	13196944
30212 J2Q/W64	60	110	23.75	13196753
30312 J2/QW64	60	130	33.5	13196768

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