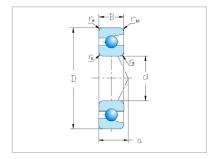
Single Row Angular Contact Ball Bearings

7000 Series-7017DT,7017DF,7017DB,7017A





BEARING

WUXI GUANGQIANG BEARING TRADE CO.,LTD

7017A
7017DB
7017DF
7017DT
nm)
85
130
22
1.1
0.6
56500
56000
e carga (kgf)
5750
5700
16.1
5300
7100
(mm)
42
ensions
92
123
1
0.913
ex bearing) (N)
91500
112000
ex bearing) (kgf)
9350
11400
pearing) (rpm)
4300
5600
(duplex bearing)(a0)
84.1
40.1
duplex bearing)
90
125
0.6

GQZ high quality 7000 Series Single Row Angular Contact Ball Bearings

Angular contact ball bearings have inner and outer ring raceways that are displaced relative to each other in the direction of the bearing axis. This means that these bearings are designed to accommodate combined loads, i.e. simultaneously acting radial and axial loads.

The axial load carrying capacity of angular contact ball bearings increases as the contact angle increases. The contact angle is defined as the angle between the line joining the points of contact of the ball and the raceways in the radial plane, along which the combined load is transmitted from one raceway to another, and a line perpendicular to the bearing axis

The most commonly used designs are:

single row angular contact ball bearings

double row angular contact ball bearings

four-point contact ball bearings

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