

洛阳盟拓轴承科技有限公司 Louyang Monton Bearing Science&Technology Co.ltd.

Angular Contact Ball Bearing

Miniature angular contact ball bearing-719/5C



Bearing designations Boundary dimensions (r	
a	5
d	13
D	5
В	-
r	-
R	-
Load rating (KN)	
Cr	1090
Co	440
Limited speed (r/min)	
Grease	85000
Oil	90000
Weight	
kg (≈)	0.0024

Miniature angular contact ball Bearings

Mainty can produce Miniature bearings from 705 to 7008 open type and Miniaty can produce Miniature bearings from 705 to 7008 open type and Miniaty can produce Miniature Baguings also known as small bearings or micro contact bearings fall between 3mm Spindlef bearings fall between 3mm Spindlef bearings are suitable for application of contine type in the contact bearings with a nominal contact the subjected to be by a displace of indiance of contine type in the contact bearings are suitable for applications combined with high speed.

Miniphum pretings are working in any happlications, such as Linear transmission and principle are when the carrier shaft (wood carving, stone carving, server and the control probe precision Measuring Instruments 3D Printer, Aerospace etc.

MONTON miniature angular contact ball Bearings list:

7000Series(C, AC and A contact angle):

Open ? 7 0 5 ?7 0 6 ?7 0 7 ?7 0 8 ? 7 0 9 ?7 0 0 0 ?7 0 0 1 ?7 0 0 2 ?7 0 0 3 ? 7 0 0 4 ?7 0 0 5 ?7 0 0 6 ?7 0 0 7 ? 7 0 0 8 ?

Regiled? 706-ZZ?708-2RS?7000-2RS?7001-2RS?7002-2 7003-2RS?7004-2RS?7005-2RS?7006-2RS?7007-2RS 7008-2RS.

7200Series(C, AC and A contact angle):Open?

723?724?725?726?727?728?729?7200?7201?7202? 727977204?7205?7206?7207?7208?7209?7210?7211?7 Sealed? 7202-2RS?7205-2RS?7206-2RS.

71800Series(C, AC and A contact angle):

Ωpen? 7 1 8 0 0 ?7 1 8 0 1 ?7 1 8 0 2 ? 7 1 8 0 3 ?7 1 8 0 4 ?7 1 8 0 5 ? 7 1 8 1 7 1 8 1 6 ?

gealeu / 1 800-2 k S // 1801-2 k S // 1802-2 k S // 1803-2 k 7 1 8 0 4 - 2 R S ?7 1 8 0 5 - 2 R S

71900Series(C, AC and A contact angle):

Open? 7 1 9 / 4 ? 7 1 9 / 5 ? 7 1 9 / 6 ? 7 1 9 / 7 ? 7 1 9 / 8 ? 7 1 9 / 9 ? 7 1 9 0 0 ? 7 1 9 0 1 ? 7 1 9 0 2 ? 7 1 9 0 3 ? 7 1 9 0 4 ? 7 1 9 0 5 ?

Sealed? 7 1 9 0 0 - 2 R S ?7 1 9 0 1 - 2 R S ?7 1 9 0 2 - 2 R S

Our normal stock items:

7 9 6 ?7 0 8 ?7 0 9 ?7 0 0 0 ?7 0 0 1 ?7 0 0 2 ?7 1 9 / 6 ?7 1 9 / 8 ?71 9 0 0 ?7

Manate Angular Contact ball bearings have following

1.Precision level: P4 (ABEC7)

Eteings: Rings made Gcr15 bearing steel,440C Stainless or 52100 Chromium

3.Balls:Steel or ceramic balls;

4. Cage: Solid retainer made from fiber-reinforced phenolic resin, peek;

5. Contact angle: 15° (C) or 25° (E) contact angles

6e Paired with three predefined preload classes (L, M, or S) or to a customer

7.Oil or grease lubrication;

8. Open and seales both available;

9. Cleanroom assembly, lubrication, and packaging.

Migriature is non-largementant specifical services and properting up to represent the specifical components in high-speed and properting up to represent the specific deposition of the specific performance characteristics in harsh environments. The specific reting terrial and sample of the properties of the specific period of the properties of the properti



Contact MONTON for more inforamtion.