

FAG 6206-C-2BRS deep groove ball bearings

FAG 6206-C-2BRS deep groove ball bearings Warehouse offers car parts and car accessories. We sell discount online as well 140x65x33 Size (mm) as cheap 65 Outer Diameter (mm) machinery parts.

Size (mm)	140x65x33
Bore Diameter (mm)	140
Outer Diameter (mm)	65
Width (mm)	33
d	65 mm
D	140 mm
B	33 mm
d1	94.15 mm
d2	78.45 mm
D1	112.85 mm
a	60 mm
r1,2 – min.	2.1 mm
r3,4 – min.	1.1 mm
da – min.	77 mm
Da – max.	128 mm
Db – max.	133 mm
ra – max.	2 mm
rb – max.	1 mm
Basic dynamic load rating – C	116 kN
Basic static load rating – C0	86.5 kN
Fatigue load limit – Pu	3.6 kN

Reference speed	6300 r/min
Limiting speed	6300 r/min
Calculation factor – kr	0.1
Calculation factor – ka	1.6
Calculation factor – e	1.14
Calculation factor – X	0.35
Calculation factor – Y0	0.26
Calculation factor – Y1	0.55
Calculation factor – Y2	0.57
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	2.1
EAN	7316577611383
Product Group	B00308
Enclosure	Open
Flush Ground	Yes
Rolling Element	Ball Bearing
Number of Rows of Balls	Single Row
Precision Class	ABEC 3 ISO P6
Maximum Capacity / Filling Slot	No
Snap Ring	No
Cage Material	Polymer
Contact Angle	40 Degree
Internal Clearance	C0-Medium
Number of Bearings	1 (Single)
Preload	Medium
Mounting Arrangement	Universal
Inch – Metric	Metric

Long Description	65MM Bore; 140MM Outside Diameter; 33MM Width; Open; Yes Flush Ground; Ball Bearing; Single Row of B
UNSPSC	31171531
Harmonized Tariff Code	8482.10.50.28
Noun	Bearing
Keyword String	Angular Contact
Manufacturer Item Number	7313 BEGBP
Weight / LBS	4.63
Outside Diameter	5.512 Inch 140 Millimeter
Bore	2.559 Inch 65 Millimeter
Width	1.299 Inch 33 Millimeter
d1 ≈	94.15 mm
d2 ≈	78.45 mm
D1 ≈	112.85 mm
r1,2 min.	2.1 mm
r3,4 min.	1.1 mm
da min.	77 mm
Da max.	128 mm
Db max.	133 mm
ra max.	2 mm
rb max.	1 mm
Basic dynamic load rating C	116 kN
Basic static load rating C0	86.5 kN
Fatigue load limit Pu	3.65 kN
Calculation factor A	0.112
Calculation factor kr	0.1
Calculation factor e	1.14
Calculation factor X	0.57

Calculation factor Y0	0.52
Calculation factor Y2	0.93
Calculation factor Y1	0.55
Mass bearing	2.15 kg