

ISB 23134 K spherical roller bearings

We 0.0 Inventory Provide Extensive ISB 23134 K spherical roller bearings Selection And Competitive Wholesale N/A Minimum Buy Quantity Pricing.

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|---------------------------------|--|
| Inventory | 0.0 |
| Manufacturer Name | SKF |
| Minimum Buy Quantity | N/A |
| Weight | 5.33 |
| EAN | 7316577109590 |
| Product Group | B00308 |
| Enclosure | Open |
| Flush Ground | No |
| 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 | Brass |
| Contact Angle | 35 Degree 4 Point |
| Internal Clearance | C0-Medium |
| Number of Bearings | 1 (Single) |
| Inch – Metric | Metric |
| Long Description | 85MM Bore; 180MM Outside Diameter; 41MM Width; Open; No Flush Ground; Ball Bearing; Single Row of Ba |
| Other Features | Split Inner Race |

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| UNSPSC | 31171531 |
| Harmonized Tariff Code | 8482.10.50.28 |
| Noun | Bearing |
| Keyword String | Angular Contact |
| Manufacturer Item Number | QJ 317 N2MA |
| Weight / LBS | 11.747 |
| D | 180 mm |
| d | 85 mm |
| B | 41 mm |
| inside diameter: | 85 mm |
| precision rating: | ABEC 1 (ISO Class Normal) |
| outside diameter: | 180 mm |
| cage material: | Brass |
| overall width: | 41 mm |
| maximum rpm: | 6700 RPM |
| internal clearance: | C0 |
| finish/coating: | Uncoated |
| closure type: | Open |
| outer ring width: | 41 mm |
| radial dynamic load capacity: | 250 kN |
| fillet radius: | 2.5 mm |
| radial static load capacity: | 255 kN |
| series: | QJ |
| d1 ≈ | 117 mm |
| D1 ≈ | 148 mm |
| a | 93 mm |
| h | 11.7 mm |
| b | 10.5 mm |
| rθ | 2 mm |

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|---|------------|
| r _{1,2} min. | 3 mm |
| d _a min. | 99 mm |
| D _a max. | 166 mm |
| r _a max. | 2.5 mm |
| Basic dynamic load rating C | 250 kN |
| Basic static load rating C ₀ | 255 kN |
| Fatigue load limit P _u | 8.65 kN |
| Limiting speed | 6700 r/min |
| Calculation factor A | 0.193 |
| Calculation factor e | 0.95 |
| Calculation factor X | 0.6 |
| Calculation factor Y ₀ | 0.58 |
| Calculation factor Y ₁ | 0.66 |
| Calculation factor Y ₂ | 1.07 |
| Mass bearing | 5.45 kg |