

NTN K40×47×18 needle roller bearings

Our highly-skilled and factory-trained service experts have the resources to help you with all your NTN K40×47×18 needle roller bearings needs – including routine maintenance, major repairs, 0.0 Inventory warranty service, and N/A Minimum Buy Quantity equipment inspections.

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|----------------------|---|
| Inventory | 0.0 |
| Manufacturer Name | NTN |
| Minimum Buy Quantity | N/A |
| Weight | 0.03 |
| EAN | 4547359030211 |
| Product Group | B04270 |
| Enclosure | Open |
| Precision Class | ABEC 9 ISO P2 |
| Material – Ball | Steel |
| Number of Bearings | 1 (Single) |
| Contact Angle | 15 Degree |
| Preload | Light |
| Raceway Style | 1 Rib Inner Ring |
| Cage Material | Phenolic |
| Rolling Element | Ball Bearing |
| Mounting Arrangement | Universal |
| Flush Ground | Yes |
| Inch – Metric | Metric |
| Other Features | Single Row Angular Contact High Speed |

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|------------------------------|--|
| Long Description | 15MM Bore; 32MM Outside Diameter; 9MM Width; Open Enclosure; ABEC 9 ISO P2 Precision; Steel Ball M |
| UNSPSC | 31171531 |
| Harmonized Tariff Code | 8482.10.50.28 |
| Noun | Bearing |
| Keyword String | Angular Contact Ball |
| Manufacturer Item Number | BNT002/GNP2 |
| Weight / LBS | 0.066 |
| d | 0.591 Inch 15 Millimeter |
| D | 1.26 Inch 32 Millimeter |
| B | 0.354 Inch 9 Millimeter |
| bore diameter: | 15 mm |
| radial static load capacity: | 2220 N |
| outside diameter: | 32 mm |
| operating temperature range: | -40 to 120 °C |
| overall width: | 9 mm |
| cage material: | Phenolic Resin |
| contact angle: | 15 ° |
| maximum rpm: | 91500 rpm |
| row type & fill slot: | Single-Row Non-Fill Slot |
| finish/coating: | Uncoated |
| bore type: | Round |
| precision rating: | ISO Class 2 |
| closure type: | Open |
| fillet radius: | 0.3 mm |
| snap ring included: | Without Snap Ring |
| weight: | 0.030 kg |
| bearing material: | High Carbon Chrome Steel |

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|-------------------------------|----------------------------|
| manufacturer product page: | Click here |
| radial dynamic load capacity: | 4750 N |