# 360x480x160 bearing dimensions

**Our cpmpany offers different 360x480x160 bearing at Wholesale Price?Here, you can get high quality and high efficient 360x480x160 bearing**

TIMKEN Tapered Roller Bearing 352972X2(360x480x160Find the best selection of timken tapered roller bearing 352972x2(360x480x160) 352968x2(340x460x160) 352964x2/c2(320x440x160) drawings here at

2097972 GPZ 352972 Double row tapered roller bearingsd mm. 360.000 mm. D mm. 480.000 mm. T mm. 160.000 mm. B mm. 128.000 mm. Bearing Type. Double row tapered roller bearings 360x480x160 mm GE360-DO Bearing INA bearing size: 360x480x160 -CheapINA GE360-DO bearing is now for sale. Bearing size: 360x480x160. Beaing type: Plain Bearing. We are one of the largest bearing suppliers. We hope to

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|---|---|---|---|---|---|---|---|---|
| | T | a | J | D | d | B | r | C |
| 6205 | - | - | - | - | - | - | - | - |
| 6020-C4 | - | - | - | 40 mm | 15 mm | 10 mm | - | 10 mm |
| 609VV | - | - | 19 mm | - | 140 mm | 45 mm | - | 43 mm |
| 6021 | - | - | - | - | 100 mm | 22,5 mm | - | - |
| 6200VVC3 | - | - | - | 7 | - | - | - | - |
| 6006ZZC3/EM | - | - | - | 82 mm | 27 mm | 19 mm | - | - |
| 6008ZZ/36.512 | - | - | - | - | - | - | - | - |
| 6007LLUC3/EM | - | - | - | - | - | - | - | - |
| 6008LLUC3 | - | 23,9 mm | - | - | - | - | - | - |
| 6220ZC3 | - | - | - | - | - | 16 mm | - | 16 mm |
| 6222MC3 | - | - | - | - | 70 mm | - | - | - |
| 6006LLUC3/EM | - | - | - | - | - | - | 0.3 | 30 mm |
| 6303-C3 | - | - | - | 300 mm | - | 118 mm | - | - |
| 6206VVC3 | - | - | - | - | - | - | - | - |
| 6208C3 | - | - | - | - | - | - | - | - |
| 6208VVC3 | 3 mm | - | - | 90 mm | 65 mm | - | - | - |
| 6208VVNRC3 | - | - | - | - | - | 160 mm | - | - |
| 6209C3 | - | - | - | - | - | - | - | - |
| 6209V | 48.6 mm | - | - | 200 mm | - | - | - | - |
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|---|---|---|---|---|---|---|---|---|
| B-69-3 | - | - | - | - | - | - | - | - |
| B-69-6 | - | - | - | - | - | - | - | - |
| B-69-5 | - | - | - | - | - | - | - | - |
| B-69-4 | - | - | - | 140 mm | 80 mm | - | - | - |
| B-57-7 | - | - | - | 130 mm | - | 164 mm | - | - |
| B-58-6 | - | - | - | 1.85 Inch \| 47 Milli | 0.787 Inch \| 20 Mill | - | - | - |
| B-57-8 | - | - | - | - | - | - | - | - |
| B-57-10 | - | - | - | - | 1.969 Inch \| 50 Mill | - | - | - |
| B-58-4 | - | - | - | 4.226 Inch \| 107.34 | - | - | - | - |
| B-58-5 | - | - | - | - | - | - | - | - |
| B-58-7 | - | - | - | - | 2.188 Inch \| 55.575 | - | - | - |
| B-57-11 | - | - | - | - | - | - | - | 12.8 |
| B-58-10 | - | - | - | - | - | - | - | - |
| B-68-5 | - | - | - | 0.375 Inch \| 9.525 M | 0.125 Inch \| 3.175 M | - | - | - |
| B-58-12 | - | - | - | - | 2.559 Inch \| 65 Mill | 1.299 Inch \| 33 Mill | - | - |
| AA-709-5 | - | - | - | - | - | - | - | - |
| AA-709-6 | - | - | - | - | - | - | - | - |
| AA-807-3 | - | - | - | - | - | - | - | - |
| AA-807-2 | - | - | - | - | - | - | - | - |
| AA-724-2 | - | - | - | - | - | - | - | - |
| AA-807-4 | - | - | - | 5.2031 to 6.1094 in | 1.7500 in | - | - | - |
| AA-724 | - | - | - | - | - | - | - | - |
| AA-863 | - | - | - | 2.835 Inch \| 72.009 | - | - | - | - |
| SS-1418-8 | - | - | - | - | - | - | - | - |
| SS-1418-12 | - | - | - | - | - | 1.7500 in | - | - |
| AA-863-3 | - | - | - | - | - | - | - | - |
| SS-1418-6 | - | - | - | - | - | - | - | - |
| SS-1418-10 | - | - | - | - | - | - | - | - |
| B-58-8 | - | - | - | - | - | - | - | - |
| AA-710-13 | - | - | - | - | - | - | - | - |
| AA-724-5 | - | - | - | - | 2.165 Inch \| 55 Mill | - | - | - |
| SS-1420- | - | - | - | - | 17 | - | 0.6 | 7.4 |

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|---|---|---|---|---|---|---|---|---|
| 6 | | | | | | | | |
| SS-1418-16 | - | - | - | - | - | - | - | - |
| SS-1420-8 | - | - | - | - | - | - | - | - |
| AA-710-19 | - | - | - | - | - | - | - | - |
| SS-1418-20 | - | - | - | 0.748 Inch \| 19 Mill | - | - | - | - |
| SS-1420-10 | - | - | - | - | - | - | - | - |
| AA-710-16 | - | - | - | 40 mm | 17 mm | 12 mm | - | - |
| SS-1420-12 | - | - | - | 4.921 Inch \| 125 Mil | - | - | - | - |
| SS-1420-14 | - | - | - | - | - | - | - | - |
| SS-1420-16 | - | - | - | - | - | - | - | - |
| AA-710-8 | - | - | - | - | - | - | - | - |
| SS-1420-20 | - | - | - | - | 10 mm | - | - | - |
| AA-710-4 | - | - | - | - | - | 4-1/4 in | - | - |
| AA-810-4 | - | - | - | - | - | - | - | - |
| SS-1420-24 | - | - | - | 3.937 Inch \| 100 Mil | - | 1.417 Inch \| 36 Mill | - | - |
| SS-1422-8 | - | - | - | - | - | 4.8125 in | - | - |
| SS-1422-16 | - | - | - | 47 mm | 17 mm | - | - | - |
| SS-1422-24 | - | - | - | - | - | - | - | - |
| SS-1620-10 | - | - | - | - | 9.449 Inch \| 240 Mil | - | - | - |
| SS-1620-6 | - | - | - | 7.75 Inch \| 196.85 M | - | 20.1250 in | - | 5.875 in |
| SS-1620-18 | - | - | - | - | - | - | - | - |
| SS-1620-24 | - | - | - | 12.598 Inch \| 320 Mi | 9.449 Inch \| 240 Mil | - | - | - |
| SS-1620-20 | - | - | - | - | - | - | - | - |
| SS-1620-12 | - | - | - | - | - | - | - | - |
| SS-1622- | - | - | - | - | 1.938 Inch | - | - | - |

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|---|---|---|---|---|---|---|---|---|
| 8 | | | | | \| 49.225 | | | |
| SS-1622-12 | - | - | - | - | - | - | - | - |
| SS-1622-10 | - | - | - | - | 0.5000 in | 2.3125 in | - | - |
| AA-810-1 | - | - | - | - | - | - | - | - |
| SS-1622-14 | - | - | - | - | 1.192 Inch \| 30.277 | - | - | - |
| AA-810-7 | - | - | - | - | - | - | - | - |
| AA-810-11 | - | - | - | - | - | - | - | - |
| SS-1622-20 | - | - | - | - | - | - | - | - |
| SS-1622-16 | - | - | - | - | - | - | - | - |

2097972 ? | Online Catalog | Bearings | Products | NOCRadial taper roller bearings. Multi row. Complete. GPZ 2097972 ?, 2097972-?, 2097972?, 2097972

GE360-DO Radial Spherical Plain Bearings 360x480x160GE360-DO Spherical Plain Bearings, GE360-DO Joint Bearings, 360x480x160 BearingsCHINA BT2B332831 Bearing | bearing 360x480x160 SizeCHINA BT2B332831 Bearing | bearing 360x480x160 Size BT2B332831 Tapered Roller Bearings Price

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|---|---|---|---|---|
| Timken | NTN | ISO | SKF | KOYO |
| 6305HT200 | K-12 X 18 X 12 | QAAPF20A100SEC | 1214C3 | UCNTPL207-20MZ2RFW |
| 6207FT150 | 3MM9306WI QUH | 2313-M | QMSN22J115SEB | QAPF15A070SN |
| 6207LLUC3/EM | K-11 X 14 X 14 | QMPG30J507SN | 1212KC4 | UCNTPL206MZ2RFW |
| 6218-2RSR | 2MM9120WI QUH | 2314-K-M | QVVSN28V125SN | QVVPH13V204SM |
| 6305ZZC3/EM | K-110 X 118 X 30 | QVPF26V408SEC | 1212C3 | UCNFL206MZ2RFCEB |
| 6206HT200 | 3MM9306WI QUL | 2314-K-M-C3 | DVP20K090SET | QVSN19V307SET |
| 6005ZZC3/EM | K-13 X 18 X 15 | QVPA26V110SEC | 1214K | UEFBL206-18CEW |
| 6304LLBC3/EM | 2MM9120WI QUL | 2314-K-TVH-C3 | QAAPX15A212SEB | QAPF15A211SEM |
| 6305LLUC3/EM | K-120 X 128 X 25 | QVSN26V408SEC | 1216C3 | UCNFL207-20MZ2RFCEB |
| 6204ZZC3/EM | 1307G15C3 | 2314-M-C2 | DVP20K307ST | QAPF15A070ST |
| 62206-A-2RSR | K-130 X 137 X 24 | QMPXT13J207ST | 11205G15 | KHFL205-16 |
| 6001LLUC3/EM | 1307KG15C3 | 129WA | UCNTPL208MZ2CW | QVVSN19V304SEB |
| 6318-2RSR-C3 | K-14 X 17 X 10 | QVVPF26V115SE | QAAPX15A212SM | UCNFL207-23MZ2 |

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|---|---|---|---|---|
| | | C | | RFCEB |
| 6004ZZC3/EM | 1307K | 1300J | 11206G15 | QAAP20A100SM |
| 6002ZZC3/EM | K-14 X 18 X 10 | QVPK26V407SC | UCNTPL207MZ2CW | UCNFL207-22MZ2RFCEB |
| TMB310ZC3 | 1308G15 | 1302J | DVP20K308ST | QMPH30J508SET |
| 6003LLUC3/EM | K-14 X 18 X 13 | QVPH26V110SEC | 11207G15 | UEFBL206-19CEW |
| 607ZZC3 | 1309C3 | 1303J | UEFBL205-16MZ20CW | QVVSN22V311SEC |
| 607LLUC3/EM | K-14 X 18 X 15 | QVVPN26V115SC | QAAPF15A211SEC | KHFL206 |
| KA025CP0 | 1310G15C3 | 1304J | 1200G15 | QVPN20V304SEO |
| 8984YY | K-14 X 18 X 16 | QMPXT13J065SB | UEFBL206-20MZ20CW | UEFBL206-20CEW |
| 6214-2RSR-C3 | 1310C3 | 1304KJ | QAAPR15A211SEM | QAPL15A211SEN |
| 6317-2RSR-C3 | K-14 X 18 X 20 | QMPXT15J212SEN | 1200C3 | UCNFL207MZ2RFCEB |
| BL211 | 1310KG15C3 | 1305J | UEFBL207-23MZ20CEW | QAAP20A100SN |
| 6316-2RSR-C3 | K-14 X 18 X 8 | QMPXT15J212SC | QAAPX15A300SEN | UCNFL210MZ2RFCEB |
| 6002LLUC3/EM | 1311G15 | 1305KJ | 1201G15C3 | QMPH30J515SEB |
| 6313DDUC3 | ZA220472 | QAAPL15A212SEM | UCFA205NP | KHFL206-18 |
| 6202-10VVC3 | 1311C3 | 1305KTN | DVPF17K300SEB | QAPL20A100SEC |
| 6201VVC3 | ZA2204F | QAAPL15A070SEM | 1201JC3 | KHFL206-20 |
| 6201-08ZZ | 1312C3 | 1306J | UEFBL204-12MZ20RFB | QVVPG15V208SN |
| 608Z | ZA2207F | QAAPL15A070SO | DVPF20K090SC | UEFBL207-20CEW |
| 6215-2RSR-C3 | 1218 | 1306KJ | 1201C3 | QVVPG26V408SN |
| 6200C3 | ZA220751 | QAAPL15A212SEC | UCFA206-18NP | UEFBL206CEW |
| 608DD | 1218KC4 | 1307J | DVPF20K090SN | QVVPG15V060SEN |
| 607ZZ | ZA221272 | QVVPN11V050SO | 1202G15C3 | KHFL206-19 |
| 6201-08VVC3 | 1218K | 1307KJ | UCNFL204-12MZ2RFCW | QVVPKT15V060SN |
| 6019-M-C4 | ZA221172 | QAAPL18A080ST | DVPF20K307ST | UCNFL208MZ2RFCEB |
| K-10 X 14 X 13 | 1220 | 1307TN | 1203C3 | QVVPH15V060SN |
| 3MMV9110HXSUM | ZA2211F | QVPN22V312SEO | UEFBL205-16MZ20RFB | UCNFL208-24MZ2RFCEB |
| K-10 X 14 X 10 | 1220K | 1307KTN | QAAPX18A080SN | QVPA26V407SO |

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|---|---|---|---|---|
| 3MMV9110HXVVDULFS637 | ZA530772 | QAAPL15A070ST | 1203J | UEFBL207-22CEW |
| K-10 X 16 X 12 | 1221K | 1308J | UCNFL204MZ2RFCW | QVVPK20V307SN |
| 3MMV9110HXVVDULFS934 | ZA520372 | QAAPL18A085SET | DVPF17K215SEC | UCNFL201-8MZ2RFCEW |
| K-100 X 107 X 21 | 1224 | 1308KJ | 1203JC3 | QVVPK20V090SN |
| 3MMV9110HXVVDUMFS934 | ZA521572 | QAAPL18A303ST | UCNTPL202MZ2RFW | KHFL207 |
| K-100 X 108 X 20 | 1302G14C3 | 1309J | DVPF22K100SC | QVVPK20V308SN |
| 3MMV9110HXVVDUMFS637 | ZA5115F | QMPXT15J215SC | 1204J | UEFBL207-23CEW |
| K-100 X 108 X 27 | 1303G14C3 | 1309KJ | UCFA207-20NP | QVVPK17V300SEN |
| 3MMV9110HXVVSUMFS637 | ZA53030543 | QAAPL18A304SEN | DVP20K090SEN | UEFBL207CEW |
| K-100 X 110 X 29 | 1303C3 | 2211J | 1210L1 | QVVPK20V090SEN |
| 3MMV9110HXVVSULFS934 | ZA5315F76 | QAAPL18A304SET | UCNFL205-16MZ2RFCW | UCNFL204-12MZ2RFCEW |
| K-100 X 108 X 30 | 1304G15 | 2211K-2RSTN | QVPF28V415SEN | QVVPK17V075SEN |
| 3MMV9110HXVVSUMFS934 | ZA6115 | QAAPR13A060SET | 1210C3 | UCNFL204MZ2RFCEW |
| K-105 X 112 X 21 | 1304G15C3 | 2212-2RSTN | UCFA207-21NP | QVMC20V303ST |
| 3MMV9110HXVVSULFS637 | ZA5400 | QAAPR13A060ST | DVP20K308SB | KHFL207-20 |
| K-105 X 113 X 27 | 1218C5 | 2212EKTN | 2301 | QVPX28V130SC |
| 3MMV9111HXDUM | QAAPL20A100SEN | QAAPR15A212SEM | UCNTPL203MZ2RFW | KHFL207-21 |
| K-105 X 113 X 30 | 1224C3 | 2212ETN | QAAPX15A212SEM | QVMC20V304ST |
| 3MMV9111HXDUL | QMPH30J600ST | QAAPR15A212ST | UCNTPL204-12MZ2RFW | UEFBL205-14CW |
| K-11 X 14 X 10 | 1300 | 2213ETN | QAAPX15A212SC | 3MMV9117HXVVSUMFS637 |
| 3MMV9111HXSUL | QVPF28V500SEC | QMPXT15J075SC | UCNTPL204MZ2RFW | UCNFL205-14MZ2RFCEW |
| K-115 X 123 X 35 | 1302C3 | 2215J | DVP20K308SET | 3MMV9117HXVVSULFS934 |
| 3MM9305WI SUL | QAPF15A211SO | QVPA11V050SEO | UCNTPL205-14MZ2RFW | UEFBL205-16CW |
| K-110 X 118 X 34 | 1302G14 | 2214KJ | QVVPA26V407SC | 3MMV9117HXVVSUMFS934 |
| 2MM9119WI TUL | QAPF15A211SEO | QVVPR16V211SM | UCNTPL205-16MZ2RFW | IR-25 X 30 X 26.5 |

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|---|---|---|---|---|
| K-12 X 15 X 13 | 1305C3 | 2216J | QVVPA26V408SEC | 3MMV9118HXDUL |
| 3MM9305WI TUH | QVVPF28V125SC | QVPR16V212SEM | UCNTPL205MZ2RFW | K-44 X 50 X 22 |
| K-12 X 15 X 15 | 1204C3 | 2219J | QVVPA26V408SC | 3MMV9118HXSUL |
| 2MM9119WI TUM | QAPF15A070SB | QMSN20J311SEC | UCNTPL206-17MZ2RFW | K-43 X 48 X 17 |
| K-12 X 15 X 10 | 1205C4 | 2219KJ | QVVPA22V315SEC | 3MMV9118HXSUM |
| 3MM9305WI TUL | QVVPF28V125SEC | QVPG26V407SEM | UCNTPL206-18MZ2RFW | K-45 X 50 X 13 |
| K-110 X 120 X 29 | 1205KG15C3 | 1305KC3 | QMPF13J208SEO | 3MMV9118HXDUM |
| 3MM9305WI TUM | QMPG26J415ST | QVPG20V308SEM | UCNTPL206-20MZ2RFW | K-43 X 48 X 27 |
| K-12 X 16 X 8 | 1206G14C3 | 1211C3 | QVP14V208SN | 3MMV9118HXVVDULFS637 |
| 2MM9120WI | QAPF20A100SEO | DVP20K090SB | UCNTPL206-19MZ2RFW | K-45 X 50 X 27 |
| K-12 X 17 X 13 | 1206JK | 1212KG15C3 | QAPL15A070SET | 3MMV9118HXVVDULFS934 |
| 2MM9120WI DUH | QMPG26J130ST | DVP20K090SEB | KHFL205-15 | K-45 X 50 X 18 |
| K-12 X 16 X 10 | 1206K | 1212KC3 | QVSN19V080ST | 3MMV9118HXVVDUMFS637 |
| 3MM9306WI DUH | QAPF20A100SO | QMSN22J110SC | KHFL205-14 | K-45 X 50 X 20 |
| K-13 X 17 X 10 | 1206KG14C3 | 1213C3 | QAPF15A070SEB | 3MMV9118HXVVDUMFS934 |
| 3MM9306WI DUL | QAPF20A100SEB | QMSN20J400SC | UEFBL205CEW | K-45 X 52 X 21 |
| K-12 X 16 X 13 | 1208KC4 | - | QVVPH20V304SEM | 3MMV9118HXVVSULFS637 |
| 3MM9306WI DUM | - | - | - | K-43 X 50 X 18 |
| - | - | - | - | 3MMV9124HXDUM |
| - | - | - | - | K-45 X 53 X 20 |
| - | - | - | - | 3MMV9124HXQUL |
| - | - | - | - | K 45X50X17 |
| - | - | - | - | 3MMV9124HXSUL |
| - | - | - | - | K-45 X 53 X 21 |
| - | - | - | - | 3MMV9124HXVVDULFS637 |
| - | - | - | - | K-45 X 52 X 18 |
| - | - | - | - | 3MMV9124HXSUM |

| | | | | |
|---|---|---|---|---|
| - | - | - | - | K-45 X 53 X 25 |
| - | - | - | - | 3MMV9124HXVVSULFS637 |
| - | - | - | - | K-45 X 53 X 28 |

?GE360DW bearing, Radial spherical plain bearingshigh quantities GE360DW Bearing GE360DW dimension: 360x480x160, Enquiry for global GE360DW Radial spherical plain bearings suppliers for Moroni or Bearing GE 360 DO (INA) | Size and Specification | BearingsRadial spherical plain bearings GE 360 DO dimensions and specification. Size (mm) : 360x480x160. Brand : INA. Bore Diameter (mm) : 360. Outer Diameter

INA NX35 bearing - Bawdeswell Garden CentreGE360DW-2RS2 INA bearing, INA GE360DW-2RS2 bearing, Size: 360x480x160. INA GE360DW-2RS2 are used in a wide variety of applications, suitable for Bearing GE360DW (ISO) | Size and Specification | BearingsRadial spherical plain bearings GE360DW. Bearing number : GE360DW. Size (mm) : 360x480x160. Brand : ISO. Bore Diameter (mm) : 360. Outer Diameter