

380x680x240 bearing size catalogue

Our company offers different 380x680x240 bearing at Wholesale Price? Here, you can get high quality and high efficient 380x680x240 bearing

23276CAK/W33 SKF - Bearings R Us | Your Online Bearing 23276 CAK/W33 SKF Spherical Roller Bearing 380x680x240 (mm). Sizes - d=380mm, D=680mm, B=240mm; CA - Retaining flanges on the inner ring, guide

Bearing 23276E (NACHI) | Size and Specification | Bearings Size (mm) : 380x680x240. Brand : NACHI. Bore Diameter (mm) : 380. Outer Diameter (mm) : 680. Width (mm) : 240. Bearing dimensions and specification in FAG 23276BK.MB+AH3276G Bearing 380x680x240 Spherical Part Number 23276BK.MB+AH3276G Spherical Roller Bearings (FAG) Old Code bearing Dimensions (mm) Inside diameter ID d 380 Outside diameter OD D

| @@@@@@@ | | | | | | | | |
|---|---|-------|----------|---|---------|---|---|-------|
| | S | d | e | L | H | N | J | A |
| 145KBE2 201+L | - | - | - | - | - | - | - | - |
| EE291250 | - | 35 mm | - | - | - | - | - | 48 mm |
| EE234154 /234216D +L | - | 35 mm | - | - | 47.6 mm | - | - | 48 mm |
| M235145/ M235113 D+L | - | - | 0.067 in | - | - | - | - | - |
| * - | - | - | - | - | - | - | - | - |
| LM37744 9D/LM377 410+K | - | - | - | - | - | - | - | - |
| 780KDE1 101+L | - | - | - | - | - | - | - | - |
| NA46791/ 46720D | - | - | - | - | - | - | - | - |
| EE736160 -N1/73623 9D+L | - | - | - | - | - | - | - | - |
| 340KBE5 801+L | - | - | - | - | 155 mm | - | - | - |
| 790KH97 01+K | - | - | - | - | - | - | - | - |
| HM23754 6D/HM23 7510+K | - | - | - | - | 65 mm | - | - | - |
| 420KBE3 | - | 30 | - | - | - | - | - | - |

| | | | | | | | | |
|--|---------|-----------|---|--------|--------|------|---------|--------------|
| 0+L | | | | | | | | |
| EE435103 D/435165 +K | - | - | - | - | - | - | - | - |
| 46790D/4 6720+K | - | - | - | - | - | - | - | - |
| HH23404 0/HH2340 11D+L | - | 50 mm | - | 222 mm | - | 18mm | 176 mm | 60 mm |
| 130KBE4 3+L | - | - | - | - | - | - | - | - |
| HR150KB E43+L | - | - | - | - | - | - | - | - |
| 480KBE6 101+L | - | - | - | - | - | - | - | - |
| 74510D/7 4850+K | - | - | - | - | - | - | - | - |
| LM24114 9NW/LM2 41110D | - | - | - | - | - | - | - | - |
| HM23114 8/HM2311 11D+L | - | - | - | - | 271 mm | - | - | 185.00 mm |
| EE130902 /131402D +L | - | 28.58 mm | - | 90 mm | 180 mm | 23mm | 134 mm | - |
| 340KBE3 0+L | - | - | - | - | - | - | - | - |
| EE234157 D/234215 +K | 18.2 mm | - | - | 108 mm | - | - | 82.5 mm | - |
| HM26104 9/HM2610 10D+L | - | 2.1250 in | - | - | - | - | - | - |
| 140KBE2 501+L | - | 35 mm | - | - | - | - | - | - |
| 81575/81 963D+L | - | - | - | - | - | - | - | - |
| EE941002 /941953D +L | - | - | - | 137 mm | - | - | - | 40 mm |
| 799/792D +L | - | - | - | - | - | - | - | - |
| 150KBE2 505+L | - | - | - | - | - | - | - | - |
| EE671801 | - | 12 mm | - | - | - | - | - | - |

| | | | | | | | | | |
|--------------------------|---------|----------|-------|--------|--------|------|---|----------|-------|
| /672875D | | | | | | | | | |
| +L | | | | | | | | | |
| EE743240 | - | - | - | - | - | - | - | - | - |
| /743321D | | | | | | | | | |
| +L | | | | | | | | | |
| 270KBE3 | - | - | - | - | 102 mm | 22mm | - | - | - |
| 501+L | | | | | | | | | |
| NA22207 | - | - | - | - | 178 mm | - | - | - | - |
| 5/222127 | | | | | | | | | |
| D | | | | | | | | | |
| 210KBE3 | - | - | - | - | - | - | - | - | - |
| 1+L | | | | | | | | | |
| HM23754 | - | - | - | - | - | - | - | - | - |
| 2/HM2375 | | | | | | | | | |
| 10D+L | | | | | | | | | |
| 140KBE2 | - | - | - | - | - | - | - | - | - |
| 305+L | | | | | | | | | |
| 505KBE6 | - | 68.26 mm | 17 mm | 215 mm | - | 19mm | - | - | - |
| 601+L | | | | | | | | | |
| 140KBE2 | - | - | - | - | - | - | - | - | - |
| 101+L | | | | | | | | | |
| 600KH82 | - | 95 mm | - | 290 mm | - | - | - | - | 94 mm |
| 01+K | | | | | | | | | |
| M276449 | - | 300.000 | - | - | - | - | - | - | - |
| D/M27641 | | mm | | | | | | | |
| 0+K | | | | | | | | | |
| 360KBE0 | - | 20 mm | - | - | - | - | - | - | - |
| 31+L | | | | | | | | | |
| EE127097 | - | 50.8 mm | - | - | - | - | - | - | 44 mm |
| D/127135 | | | | | | | | | |
| +K | | | | | | | | | |
| 150KBE3 | - | 110 mm | - | - | - | - | - | - | - |
| 1+L | | | | | | | | | |
| HM23114 | - | 55 | - | - | - | - | - | - | - |
| 0NA/HM2 | | | | | | | | | |
| 31111D | | | | | | | | | |
| H432549 | - | - | - | - | - | - | - | - | - |
| D | | | | | | | | | |
| HH23404 | - | - | - | - | - | - | - | - | - |
| 0D/HH234 | | | | | | | | | |
| 018+K | | | | | | | | | |
| 480KH31 | - | - | - | - | - | - | - | - | - |
| +K | | | | | | | | | |
| 670KBE0 | - | - | - | - | - | - | - | 151.5 mm | - |
| 30B+L | | | | | | | | | |
| 205KF320 | 17.5 mm | - | - | - | - | - | - | 82.6 mm | 45 mm |

| | | | | | | | | |
|--|---------|----------|---|--------|---------|-----|---|-------|
| 1 | | | | | | | | |
| 280KBE4 001+L | - | - | - | - | - | - | - | - |
| M231649/ M231610 D+L | - | 44.45 mm | - | 137 mm | - | - | - | - |
| 170KBE0 31+L | 19 mm | 49.21 mm | - | - | 197 mm | - | - | - |
| 150KBE3 0+L | - | 8 | - | - | - | - | - | - |
| *_ | 8 mm | - | - | - | - | - | - | - |
| 97500/97 901D+L | - | 15 | - | - | - | - | - | - |
| 240KBE0 31+L | - | - | - | - | - | - | - | - |
| 270KBE3 501+L | - | 17 | - | - | - | - | - | - |
| HM74334 5/HM7433 10D+L | - | 45 | - | - | - | - | - | - |
| EE941206 D/941950 +K | - | - | - | - | - | - | - | - |
| 46780/46 720D+L | - | - | - | - | - | - | - | - |
| 150KDH3 201+K | - | 63.5 mm | - | 260 mm | - | - | - | 65 mm |
| EE420793 /421451D +L | - | - | - | - | - | - | - | - |
| 400KDH6 503+K | - | 57.15 mm | - | - | - | - | - | - |
| 360KH30 +K | - | - | - | - | - | - | - | - |
| EE295110 /295192D +L | - | - | - | - | - | - | - | - |
| 240KBE3 601+L | 15.9 mm | - | - | - | 42.9 mm | M10 | - | - |
| 180KDH3 201+K | - | - | - | - | - | - | - | - |
| HR100KB E52X+L | - | - | - | - | - | - | - | - |
| 94700/94 114D+L | - | - | - | - | - | - | - | - |
| EE971354 | - | - | - | - | - | - | - | - |

| | | | | | | | | |
|--------------------------------------|---------|----------|-------|--------|---------|------|-------|---------|
| /972151D | | | | | | | | |
| +L | | | | | | | | |
| NA95500/95927D | - | - | - | - | - | - | - | - |
| 300KBE5002+L | 6.5 mm | - | 19 mm | 86 mm | - | - | - | 29.5 mm |
| 230KF3501WA | 19 mm | - | - | - | 53.9 mm | - | - | 54 mm |
| 560KH31+K | - | - | - | 206 mm | 110 mm | - | - | - |
| LL537649/LL537610D+L | - | - | - | - | - | - | - | - |
| 500KBE30H+L | - | 63.5 mm | - | 205 mm | - | 19mm | - | 49 mm |
| 67389/67322D+L | - | - | - | 94 mm | - | 19mm | - | - |
| 130KDE2901+L | - | - | - | - | - | - | - | - |
| 71437/71751D+L | - | - | - | - | - | - | - | - |
| 260KDE5301A+L | - | 68.26 mm | - | - | - | - | - | 65 mm |
| EE435103D/435165+K | - | 17 mm | - | 86 mm | - | 12mm | 64 mm | - |
| 67884/67820D+L | - | - | - | - | - | - | - | - |
| M238840/M238810D+L | 15.9 mm | 30 mm | - | - | - | M10 | - | 38 mm |

SKF 23276CA/W33 bearing, 380x680x240Original 23276CA/W33 bearing - SKF 23276CA/W33 bearing, 380x680x240, bearing for sale, high quality, biggest agent in asia

FAG 23276-B-MB bearing Original FAG 23276-B-MB bearing. 380x680x240. Bearings Skf Suppliers Directory - Choose Quality Verified Bearings Skf Suppliers and Manufacturers, FAG 23276CAC/W33 Bearing | 3053276 bearingFAG 23276CAC/W33 Bearing | 3053276 bearing 380x680x240 Spherical Roller Bearings Bearings. 23276CAC/W33 Spherical Roller Bearings FAG?

| @@@@@@@@ | | | | |
|--|--------------------------|----------------------|-------------------------------|-----------------------|
| FKL | FBJ | ISO | INA | FYH |
| Hm256839Ta-Hm256849Ta-Hm256810dc | A-5934-B | T691 | 93751dw 93125 | T7020 |

| | | | | |
|--|--------------------------|----------------------------|---|-----------------------------------|
| 82789Td 82722 | B-8750-G | T135F(3) | nP819331 nP858984 | T8110f |
| 99600Td 99100 | B-8824-C | T811 | 392dw 394a | f-21063-c |
| lm247747Td lm247710 | B-8073-C | A-3783-B | ee724121d nP273754 | T10400 |
| Hm262749Td Hm262710 | B-8424-C | N-3247-A | J607073dw J607141 | a-6881-a |
| H242649Td H242610 | E-2004-C | T520 | nP820918 96140 | T660fa |
| 95526Td 95925 | B-8824-C | N-3263-A | nP537120 nP400534 | d-3639-c |
| H242649Td H242610 | H-2212-A | T451 | J435101dw J435167X | T7020f |
| m268749Td m268710 | B-8073-C | T1421 | nP679610(3) nP249962 | T730fa |
| Hm266449Td Hm266410 | B-8424-C | XC2101 | nP819331 nP858984 | T730dw |
| ee420750Td 421437 | B-8424-C | T9250F(3) | Jlm966849dw Jlm966810a | f-21063-c |
| 74539Td 74856 | B-8750-G | XC760 | nP365351 nP365352 | a-6888-c |
| Hm266449Td Hm266410 | H-2212-A | T711 | nP593022 nP323935 | T8010dw |
| HH932147Td HH932110 | E-1987-C | T1011 | 14125dw 14276 | T7020 |
| 48290Td 48220 | F-3090-A | T9020 | nP386878 nP032573 | d-3333-c |
| m244246Td m244210 | S-4228-C | T16021F(3) | H228643dw H228610 | HR32932J |
| lm742746Td lm742710 | T10100V | N-3259-A | nP537120 nP400534 | EE295950/295193 |
| m249746Td m249710 | T18500 | 30TTHD013 | Hm252340dw Hm252315 | 56425/56650 |
| 97501Td 97900 | E-1987-C | T1421 | JHm957540dw JHm957518w | EE749260/749336 |
| Hm926747Td Hm926710 | E-2421-A | T711 | nP227916 nP950720 | HR32032XJ |
| lm671649Td lm671610 | N-3311-A | T691 | nP176734 nP628367 | 782/772 |
| lm451349Td lm451310 | T11500 | T16021 | lm975342dw lm975312 | HM252349/HM252310 |
| m244246Td m244210 | G-3272-C | T9020 | Hm959649d Hm959618 | EE982003/982900 |
| m275349Td m275310 | S-4077-C | T200A | nP738398 nP869543 | EE125094/125145 |
| lm671649Td | T34250 | N-3235-A | nP303656 | EE551026/551662 |

| | | | | |
|---|-----------------------------|----------------------------|---|--|
| lm671610 | | | nP322933 | |
| 67980Td 67920 | G-3272-C | T9020 | Jm969242dw Jm969211 | EE291201/291750 |
| ee726182Td 726287 | N-3580-A | T48000 | 81602dw 81962 | 97500/97900 |
| m333546Td m333510 | E-2172-A(2) | T651 | H228643dw H228610 | BJLM820048/JLM 820012 |
| 71457Td 71750 | C-7964-C | T661 | nP468643 nP455898 | EE755285/755360 |
| m268749Td m268710 | C-8326-A | N-3259-A | m272740dw m272710 | 544090/544116 |
| m274149Td m274110 | N-3560-A | T511 | 19144dw 19283 | HR32052XJ |
| lm769349Td lm769310 | N-3311-A | T921F(3) | nP254512 nP659369 | 64450/64700 |
| HH258249Td HH258210 | 120TTVF85 | T520 | ee204135dw 204190 | EE122080/122125 |
| ee130927Td 131400 | S-4077-C | T811F(3) | nP303656 nP322933 | LM377449/LM377 410 |
| 67390Td 67320 | E-2394-A(2) | XC2108 | nP091790 nP091792 | 82550/82950 |
| 48685Td 48620 | G-3304-B | 30TTHD013 | nP386878 nP032573 | EE251001/251575 |
| Hm262749Td Hm262710 | T45750 | XC760 | nP452357 nP567439 | HM237542/HM237 510 |
| 82789Td 82722 | S-4077-C | XC760 | m272740dw m272710 | 81575/81962 |
| 71457Td 71750 | E-2394-A(2) | N-3263-A | JHm957540dw JHm957519w | EE222070/222126 |
| 67390Td 67320 | I-2077-C | T651 | Hm959649d Hm959618 | HR32238J |
| lm769349Td lm769310 | T11000 | T651 | ee833157dw 833232 | M244249/M24421 0 |
| 67790Td 67720 | S-4228-C | T48000 | nP091790 nP091792 | 93825A/93125 |
| Hm926747Td Hm926710 | N-3506-A | T16050F(3) | m959442dw m959410 | HR32048XJ |
| HH932147Td HH932110 | E-1994-C | N-3243-A | nP820918 96140 | EE215040/215098 |
| 81604Td 81962 | N-3311-A | T9250F(3) | ee833157dw 833232 | EE790120/790221 |
| m235137Ta m235140Ta m235113cd | D-3461-C | T811V | nP121146 nP908442 | 74550/74846X |
| 74539Td 74856 | S-4059-B | B-8948-G | nP386878 nP032573 | EE470078/470128 |

| | | | | |
|--|-----------------------------|---|---|---|
| m262448Td m262410 | G-3304-B | XC2108 | nP365351 nP365352 | EE275095/275160 |
| m244246Td m244210 | S-4228-C | T1115 | ee724121d nP273754 | HR32936J |
| m244246Td m244210 | T45751 | N-3517-A | nP303656 nP322933 | R1060-1 |
| 95526Td 95925 | V-463-A | T661 | Hm959349d Hm959318 | H852849/H852810 |
| m274149Td m274110 | G-3304-B | T1011 | m959442dw m959410 | 64452/64700 |
| nP217494 m270710 | T15501 | XC2107 | nP517421 nP171927 | 67391/67320 |
| nP868174 329172 | T15500 | XC2101 | nP679610(3) nP249962 | EE161300/161850 |
| 688Td 672 | N-3506-A | T511A | JHH932136dw JHH932119w | R560-1 |
| ee420750Td 421437 | E-1987-C | N-3517-A | nP771735 nP968784 | 67390/67320 |
| 99600Td 99100 | S-4077-C | T16021 | nP227916 nP950720 | LM451349/LM451 310 |
| 96876Td 96140 | D-3461-C | XC2107 | T1080fa | 93800A/93126 |
| m275349Td m275310 | E-2394-A(2) | N-3517-A | T770fa | R400-1 |
| H228649Td H228610 | E-2421-A | XC2107 | T7020f | 86650/86100 |
| Hm237549Td Hm237510 | T11001V | N-3513-A | T770dw | 48385/48320 |
| A-5934-B | S-4059-B | nP386878 nP032573 | T6110f | EE285160/285226 |
| B-8750-G | S-4077-C | nP206264 nP751334 | d-3637-a | HR32028XJ |
| B-8824-C | 120TTVF85 | Hm252340dw Hm252315 | d-3327-g | M235145/M23511 3 |
| B-8073-C | N-3559-A | nP176734 nP628367 | T1080dw | HH221449/HH221 416 |
| B-8424-C | T-6240-A | lm765148dw lm765111 | T1080fa | HH224340/HH224 310 |
| E-2004-C | E-2394-A(2) | JHH932136dw JHH932119w | T12100 | EE275108/275160 |
| B-8824-C | N-3506-A | 81577dw 81962 | T9130fw | LM567943/LM567 910 |
| H-2212-A | S-4059-B | lm974534dw lm974511 | T24000f | EE430900/431575 |
| B-8073-C | H-2054-G | nP365351 nP365352 | T10250dw | HM231148/HM231 115 |
| B-8424-C | N-3586-A | nP430670 | T12100 | HH231649/HH231 |

| | | | | |
|--------------------------|-----------------------------|---|---------------------------|-----------------------------------|
| | | nP786311 | | 615 |
| B-8424-C | E-1987-C | nP419560 nP350963 | T17200 | R910-1 |
| B-8750-G | T18500 | nP365351 nP365352 | T6110 | HR32936J |
| H-2212-A | T-6240-A | nP738398 nP869543 | T8010dw | HM266447/HM266410 |
| E-1987-C | C-8515-A | H228643dw H228610 | T660fa | HH932132/HH932110 |
| F-3090-A | E-2394-A(2) | nP452357 nP567439 | H-21120-c | HR32324J |
| S-4228-C | E-2267-A | nP468643 nP455898 | H-21127-c | 95525/95928 |
| T10100V | T20750 | aaac529 aaac755 | d-3327-g | EE170950/171400 |
| T18500 | T7519 | nP679610(3) nP249962 | T12100f | 93825/93125 |
| E-1987-C | T911F(3) | lm974534dw lm974511 | f-21068-B | HH932145/HH932115 |
| E-2421-A | N-3259-A | ee181454dw 182350 | T10250f | LM565946/LM565910 |
| N-3311-A | T1011 | nP356365 78551 | T9130 | 30248 |
| T11500 | T7519 | - | d-3639-c | R910-1 |
| G-3272-C | N-3239-A | - | T8011f | 863X/854 |
| S-4077-C | T921F(3) | - | H-21120-c | 95525/95928 |
| T34250 | T1421F(3) | - | T10250f | HH234031/HH234010 |
| - | - | - | d-3639-c | EE285160/285226 |
| - | - | - | - | 94675/94113 |

23276CA/C3W33 SKF - Bearings R Us | Your Online Bearing 23276 CA/C3W33 SKF Spherical Roller Bearing 380x680x240 (mm). Sizes - d=380mm, D=680mm, B=240mm; CA - Spherical roller bearing of C design but with TIMKEN 23276YMB bearing 380x680x240 - bearing corporation This TIMKEN 23276YMB bearing is the original product, with best price, fast delivery and best quality. The bearing's dimensions are 380x680x240. TIMKEN

NSK 23276CAE4 Spherical roller bearings | 380x680x240.0mm NSK 23276CAE4 Spherical roller bearings | 380x680x240.0mm. Also known as : 23276CAE4. Inside Diameter: 380 mm; Outside Diameter: 680 mm; Width: 240 FAG 23276-E1A-MB1 bearing, 380x680x240, 23276-E1A Spherical roller bearings 23276-E1A-MB1. Bearing number : 23276-E1A-MB1. Size (mm) : 380x680x240. Brand : FAG. Bore Diameter (mm) : 380