

260x440x144 bearing number and size chart pdf

Our company offers different 260x440x144 bearing at Wholesale Price? Here, you can get high quality and high efficient 260x440x144 bearing

23152EW33 Nachi Spherical Roller Bearing 260x440x144
23152EW33 Nachi Spherical Roller Bearing 260x440x144 Bronze Cage: Deep Groove Ball Bearings: Amazon.com: Industrial & Scientific

NSK 23152CAKE4 bearing, 260x440x144, 23152CAKE4 Spherical roller bearings
23152CAKE4. Bearing number : 23152CAKE4. Size (mm) : 260x440x144. Brand : NSK. Bore Diameter (mm) : 260. Outer Diameter FAG 23152CACK/W33 Bearing | 3153752 bearing FAG 23152CACK/W33 Bearing | 3153752 bearing 260x440x144 Spherical Roller Bearings Bearings. 23152CACK/W33 Spherical Roller Bearings FAG?

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	B	H	d	N	E	D	A	C
CB22444 H	-	-	-	-	-	-	-	-
MR5311	-	-	-	-	3.701 in	1.4960 in	0.1970 in	4.921 in
M5205TV	-	-	15	-	-	-	-	-
FCEU355	-	-	-	-	-	-	-	-
FU355J18 W	-	-	1.0000 in	-	-	-	-	-
PEB2246 3HK54	-	-	-	-	-	-	-	-
PKLB781 40FRCT2 K1	-	-	-	-	-	-	-	-
ER28K-FF	-	-	-	-	-	-	-	-
F3U212N K75	-	-	-	-	-	-	-	-
ER24K- E1JF	-	-	-	-	-	-	-	-
PKB2265 5H	-	-	-	-	-	-	-	-
KLPS212 D40A	-	-	-	-	-	-	-	-
FEB2242 4H	-	-	-	-	-	-	-	-
MU1312D BC0	-	-	30	-	-	-	-	-
TH3Y239 N	17	-	-	-	-	-	-	-
EFRB224	-	-	-	-	-	-	-	-

B28E									
KFBS223 DC	-	-	-	-	-	-	-	-	-
KFXSS2M 20	-	-	-	-	-	-	-	-	-
PB22663 FHK42	-	-	-	-	-	-	-	-	-
TB22439 HK13	-	-	35	-	-	-	-	-	-
CSEB225 47H	-	-	-	-	-	-	-	-	-
PEB2246 3EK6	-	-	-	-	-	-	5.2500 in	-	-
KLFS219	-	-	-	-	-	-	-	-	-
F3S243E 1	-	-	-	-	-	-	-	-	-
PKELB68 79FD8C	-	-	-	-	-	6.6250 in	-	-	-
EHBS222 EK75	54	-	80	-	-	-	-	-	-
PEB2263 1FE7	-	-	75.000 mm	-	-	-	-	-	-
F3U235E 3	9	-	-	-	-	-	-	-	-
TH3S222 E	-	-	-	-	-	24.5000 in	-	-	-
DSB2246 4H18	-	-	-	-	-	-	-	-	-
F3U227J H5	54	-	45	-	-	-	-	-	-
PB22655 FH	-	-	-	-	-	-	-	-	-
FU334	-	-	-	-	-	-	-	-	-
31RB321 0E3	-	-	-	-	-	-	-	-	-
DSHB225 55H18	-	-	-	-	-	-	-	-	-
PU335N	-	-	-	-	-	-	-	-	-
KFS223D C	14	-	-	-	-	47	-	-	-
FB22447 H2	-	-	-	-	-	-	-	-	-
PB22423 E7E7C	-	-	-	-	33.661 in	3.1100 in	0.5900 in	36.024 in	-
DSELB68 63C12	-	-	-	-	-	55.000 mm	-	-	-

PLB6856 R	-	-	-	-	-	-	-	-
F3S2E32 EK75	-	-	-	-	-	692.150 mm	-	-
YB219NL	-	-	-	-	-	-	-	-
MEHBS21 6NK75	-	-	-	-	-	-	-	-
UG218NL	-	-	-	-	-	-	-	-
MA1219	-	-	-	-	-	-	-	-
KFXS2M2 5D	-	-	-	-	-	-	-	-
W220EL	-	-	-	-	-	-	-	-
PB22435 E7	-	-	-	-	-	-	-	-
KLFXS22 2DCK13	-	-	-	-	-	-	-	-
PL3S247 MHFE	-	177 mm	-	18 mm	-	-	-	-
M1216EX	-	-	-	-	-	-	-	-
KPS219D C	-	-	45	-	-	-	-	-
FCB2245 6EEC	-	-	-	-	-	-	-	-
PB22459 FH	-	-	35.0000 mm	-	-	-	-	-
MR1306U V	-	-	-	-	-	180 mm	-	-
PKEB224 56E	-	-	-	-	-	-	-	-
EFEB226 39H	-	-	-	-	-	-	-	-
22216LB C3	-	-	-	-	-	-	-	-
MR5314T V	-	-	2.4375 in	-	-	-	-	-
PELB681 04FRC	-	-	-	-	-	-	-	-
UG232HL	16	-	-	-	-	62	-	-
PB22426 HL1TE	-	-	-	-	-	-	-	-
FXUG220 N	-	-	85 mm	-	-	180 mm	-	-
PKLB781 30FRC	-	-	-	-	-	-	-	-
EPEB226 55FE7	-	-	70	-	-	-	-	-

PSS214E	-	-	-	-	-	-	-	-
PLB6871 FD8	24.75	-	65	-	-	120	-	-
EPEB224 43E	-	-	-	-	-	-	-	-
FX3S223 FF	-	-	-	-	-	-	-	-
PB22427 HK418W	-	-	-	-	-	-	-	-
P3U2M40 N	-	-	-	-	-	-	-	-
MA6219T V	-	-	-	-	-	-	-	-
KFXS219 D	-	-	-	-	-	-	-	-
FB224M5 0HK5	-	-	-	-	-	-	-	-
P2U315	-	-	75 mm	-	-	115.000 mm	-	-
SG212EL	-	-	-	-	-	-	-	-
PL3Y216 N	-	-	-	-	-	-	-	-
PB22643 FE	-	-	-	-	-	-	-	-
FC3S223 E	-	-	-	-	-	-	-	-
FB3S223 EK75	-	-	-	-	-	-	-	-

NSK 23152CAC/W33 Bearing | 3053752 bearing
NSK 23152CAC/W33 Bearing | 3053752 bearing
260x440x144 Spherical Roller Bearings. 23152CAC/W33 Spherical Roller Bearings
NSK? 23152CAC/W33

SKF Spherical Roller Bearing 23148CC/W33(240x400x128)
Find the best selection of skf spherical roller bearing 23148cc/w33(240x400x128) 23152cc/w33(260x440x144) 23156cc/w33(280x460x146) here at KAISYUAN
Deep groove ball bearing 23152-RHA-KOYO - 260x440x144 mm
Deep groove ball bearing 23152-RHA-KOYO , dim : Ø int. 260 x Ø ext. 440 x th. 144 mm. SAME DAY SHIPPING. The specialist at your service for over 10 years

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Timken	NSK	NACHI	FAG	IKO
6304 ETN9/C3	UELFU206-102D1	SQP321-21-12-5-8	HSS7011-C-T-P4S-SQP42-50-17-86C	
		6CCC-18	UL	B-18
B/SEB207CE1UL	6203LLHCS08	SQP321-21-12-7-8	22324-E1A-MA-	SQP42-50-21-86D
		6CCC-18	T41A	C-18
6305-2Z/C3WT	6022LLUC3/EM	SQP321-21-12-9-8	234720-M-SP	SQP42-60-15-86C

<u>7012 CD/P4ADGB</u>	<u>ML7005CVDUJ74</u>	<u>6CCC-18</u> <u>SQP321-21-12-11-</u>	<u>7215-B-MP-UA</u>	<u>C-18</u> <u>SQP42-60-17-86A</u>
<u>VT105F8</u>	<u>S</u>	<u>86CCC-18</u>		<u>D-18</u>
<u>3206 A-2RS1TN9/</u>	<u>NPS008RRC</u>	<u>SQP321-21-14-3-8</u>	<u>51196-MP</u>	<u>SQP42-60-21-86D</u>
<u>C3MT33</u>		<u>6CCC-18</u>		<u>C-18</u>
<u>FY 1.1/2 RM</u>	<u>6008HT200</u>	<u>SQP321-21-14-5-8</u>	<u>2115HDM</u>	<u>SQP1-3-86C-18</u>
<u>Z4F115ZMG</u>	<u>ML71901HVUJ84</u>	<u>6CCC-18</u> <u>SQP321-21-14-7-8</u>	<u>MS5-2RS</u>	<u>SQP43-30-25-86B</u>
<u>S7020</u>	<u>S</u>	<u>6CCC-18</u>		<u>B-18</u>
<u>ACDGA/P4A</u>	<u>C-UCF318D1</u>	<u>SQP321-21-14-9-8</u>	<u>NJ308-E-M1A-C4</u>	<u>SQP1-4-86C-18</u>
<u>7205 CD/PA9ADT</u>	<u>22324UAVS1</u>	<u>6CCC-18</u> <u>SQP432-38-21-12-</u>	<u>24072-B-K30-MB</u>	<u>SQP43-30-30-86C</u>
<u>7016</u>	<u>M1309TV</u>	<u>86CCC-18</u> <u>SQP432-38-21-15-</u>	<u>NU1064-M1-C4</u>	<u>C-18</u> <u>SQP1-5-86C-18</u>
<u>CEGA/VQ253</u>		<u>86CCC-18</u>		
<u>FYT 1.7/16</u>	<u>BL211Z</u>	<u>SQP432-38-21-19-</u>	<u>3207-BD-2Z-TVH-</u>	<u>SQP43-38-25-86D</u>
<u>TF/VA228</u>		<u>86CCC-18</u>	<u>C3</u>	<u>C-18</u>
<u>7216 ACDGA/P4A</u>	<u>71938CVUJ84</u>	<u>SQP432-38-25-12-</u>	<u>B7214-E-T-P4S-</u>	<u>SQP1-6-86C-18</u>
<u>7005</u>	<u>2212C3</u>	<u>86CCC-18</u> <u>SQP432-38-25-15-</u>	<u>UM</u>	
<u>CD/P4ADBAGMM</u>		<u>86CCC-18</u>	<u>3309-BD-TVH-C3</u>	<u>SQP43-42-30-86A</u>
<u>MLCH71906HVDU</u>	<u>7207CG1DFJ74</u>	<u>86CCC-18</u> <u>SQP432-38-25-19-</u>	<u>23160-B-MB-C2</u>	<u>A-18</u> <u>SQP1-7-86C-18</u>
<u>J74S</u>		<u>86CCC-18</u>		
<u>23230BL1KD1C3</u>	<u>7019CVQ16J84</u>	<u>SQP432-38-30-10-</u>	<u>7205-B-TVP-P5</u>	<u>SQP43-42-38-86A</u>
<u>TS3-6306LLUA1C</u>	<u>6022ZZC3/5C</u>	<u>86CCC-18</u> <u>SQP432-38-30-14-</u>	<u>24160-B-C3</u>	<u>A-18</u> <u>SQP1-8-86C-18</u>
<u>3/#03</u>		<u>86CCC-18</u>		
<u>ML7003CVUJ84S</u>	<u>7222CG1DBJ74</u>	<u>SQP432-38-30-17-</u>	<u>16026-C4</u>	<u>SQP43-50-25VQ-8</u>
<u>EC-6006LLUC3</u>	<u>3207B</u>	<u>86CCC-18</u> <u>SQP432-38-30-21-</u>	<u>NU2330-E-M1A</u>	<u>6AD-18</u> <u>SQP1-11-86C-18</u>
<u>CM-UCP212D1</u>	<u>UCP322D1</u>	<u>86CCC-18</u>		
<u>UELFU-2.3/8</u>	<u>7212CG1Q21J74</u>	<u>P8V-MR-10-CB-10</u>	<u>16003-A-C3</u>	<u>SQP43-50-30-86A</u>
<u>R6LLUC3</u>	<u>608ZZ/15A</u>	<u>20-S121-J</u>	<u>UM</u>	<u>C-18</u> <u>SQP2-10-86C-18</u>
<u>NU2312G1</u>	<u>6334C3</u>	<u>P16V-</u>	<u>3304-BD-2Z-TVH-</u>	<u>SQP43-50-32-86D</u>
<u>62306</u>	<u>7011CVUJ82</u>	<u>RS-11-CC-10-J</u>	<u>C3</u>	<u>D-LH-18</u>
<u>JEL205-100D1</u>	<u>7218CG1DUJ84</u>	<u>P16V-RSG-11-CM</u>	<u>NU212-E-</u>	<u>SQP2-12-86C-18</u>
<u>BL206ZZ/2AS</u>	<u>6305-2RS1NR/C3</u>	<u>C-10-J</u>	<u>TVP2-C3</u>	
<u>6214LLU/L627</u>	<u>W64</u>	<u>P16V-</u>	<u>SQP321-21-10-2-8</u>	<u>SQP43-50-38-86C</u>
	<u>7016</u>	<u>FRS-11-CVC-10-J</u>	<u>6CCC-18</u>	<u>C-18</u>
		<u>P21VMR-10-CMC-</u>	<u>SQP321-21-10-4-8</u>	<u>SQP2-15-86C-18</u>
		<u>20-S121-J</u>	<u>6CCC-18</u>	
		<u>P31V-FRS-11-CM</u>	<u>SQP321-21-10-6-8</u>	<u>SQP43-60-25-86A</u>
		<u>C-10-J</u>	<u>6CCC-18</u>	<u>B-18</u>
		<u>SQP1-14-86-C-15</u>	<u>SQP321-21-10-8-8</u>	<u>SQP2-17-86C-18</u>

	<u>ACDGAT/P4A</u>		<u>6CCC-18</u>	
<u>R10LLBC3/EM</u>	<u>6011-2Z/C3GJN</u>	<u>SQP2-19-86-C-18</u>	<u>SQP321-21-12-2-8</u>	<u>SQP43-60-30-86C</u>
			<u>6CCC-18</u>	<u>C-18</u>
<u>3210E</u>	<u>1909SZZ</u>	<u>SQP3-35-86-C-18</u>	<u>SQP321-21-12-4-8</u>	<u>SQP2-19-86C-19</u>
			<u>6CCC-18</u>	
<u>UCP-1.3/16</u>	<u>7206 CDGB/P4A</u>	<u>SQP4-60-86-C-18</u>	<u>SQP321-21-12-6-8</u>	<u>SQP43-60-35-86D</u>
			<u>6CCC-18</u>	<u>C-18</u>
<u>N318EM</u>	<u>71934 CDGB/P4A</u>	<u>SQP S-43-60-38-8</u>	<u>SQP321-21-12-8-8</u>	<u>SQP2-21-86C-18?</u>
		<u>6DD-LH-18</u>	<u>6CCC-18</u>	
<u>UCPX-1.1/2</u>	<u>23268</u>	<u>SQP41-50-8-86BA</u>	<u>SQP321-21-12-10-</u>	<u>SQP43-60-38-86C</u>
	<u>CAK/C4W33</u>	<u>-18</u>	<u>86CCC-18</u>	<u>C-18</u>
<u>UELPL-2.7/16</u>	<u>W</u>	<u>SQP3-30-86C2-18</u>	<u>SQP321-21-14-2-8</u>	<u>SQP3-25-86C-18</u>
	<u>6000-2RS1/R799</u>		<u>6CCC-18</u>	
<u>5314SC3</u>	<u>BEAS</u>	<u>SQP3-30-86C2-18</u>	<u>SQP321-21-14-4-8</u>	<u>SQP43-60-38VQ-8</u>
	<u>020052-2RS/PE</u>		<u>6CCC-18</u>	<u>6DD-18</u>
<u>6202ZZC4</u>	<u>204-KRD4</u>	<u>SQP2-21-1C2-L-1</u>	<u>SQP321-21-14-6-8</u>	<u>SQP3-30-86C-18</u>
		<u>8</u>	<u>6CCC-18</u>	
<u>71922HVQ21J84</u>	<u>SYR 1.3/4 H</u>	<u>NU2312-E-M1-C3</u>	<u>SQP321-21-14-8-8</u>	<u>SQP21-21-11-1DC</u>
			<u>6CCC-18</u>	<u>-18</u>
<u>N1020HSKC0NAP</u>	<u>7206PJ</u>	<u>HCS7017-E-T-P4S-</u>	<u>SQP432-38-21-10-</u>	<u>SQP3-32-86C-18</u>
<u>4</u>		<u>DUL</u>	<u>86CCC-18</u>	
<u>6001JRXLLU/L627</u>	<u>71919 CDGB/P4A</u>	<u>538367D</u>	<u>SQP432-38-21-14-</u>	<u>SQP31-17-6-86CD</u>
			<u>86CCC-18</u>	<u>-18</u>
<u>ASFD206-102</u>	<u>B/EX1207CE3TD</u>	<u>107HCDUL G-46</u>	<u>SQP432-38-21-17-</u>	<u>SQP3-35-86C-18</u>
	<u>M</u>		<u>86CCC-18</u>	
<u>ML71906CVUJ74</u>	<u>SAF 1613/C3</u>	<u>B7210-E-T-P4S-</u>	<u>SQP432-38-25-10-</u>	<u>SQP41-60-10-86C</u>
<u>S</u>		<u>UM</u>	<u>86CCC-18</u>	<u>C</u>
<u>63313ZZC3/L627</u>	<u>W 6206/C3</u>	<u>6207-2Z-NR</u>	<u>SQP432-38-25-14-</u>	<u>SQP4-38-86C-18</u>
			<u>86CCC-18</u>	
<u>608LLUACS19/L4</u>	<u>6207 VDS</u>	<u>6312-Z-NR-C3</u>	<u>SQP21-10-4-1BC</u>	<u>SQP32-38-21-</u>
<u>33QS</u>				<u>1AB</u>
<u>UCPE209</u>	<u>62303-2RS1/C3</u>	<u>6000-C-Z-C3</u>	<u>SQP21-10-6-1DC</u>	<u>SQP4-42-86C-18</u>
<u>6201LLUNRC3</u>	<u>629-Z-THB</u>	<u>7202-B-TVP-UA</u>	<u>SQP21-12-3-1DC</u>	<u>SQP42-57-15-86C</u>
				<u>D-18</u>
<u>6002LUZC3</u>	<u>B71920-E-T-P4S-</u>	<u>6216-2RSR-C3</u>	<u>SQP21-12-7-1DC</u>	<u>QP4-50-86C-18</u>
	<u>K5-UL</u>			
<u>6206LLU/L430</u>	<u>6315-M-C3</u>	<u>6305-P6</u>	<u>SQP21-14-7-1DC-</u>	<u>SQP43--42-30-86</u>
			<u>18</u>	<u>DD-18</u>
<u>3204A</u>	<u>HCS71909-E-T-</u>	<u>NUP210-E-M1</u>	<u>SQP21-14-7VQ-1</u>	<u>QP4-60-86C-18</u>
	<u>P4S-UL</u>		<u>DC-18</u>	
<u>71926HVQ16J84</u>	<u>6219-M-J20AA-C3</u>	<u>6034-M</u>	<u>SQP21-17-4-1DC-</u>	<u>SQP32-38-21-86C</u>
			<u>18</u>	<u>C-18</u>
<u>7019HVQ16J74</u>	<u>B71909-E-T-P4S-</u>	<u>6244-2RSR</u>	<u>SQP21-17-8-1CB-</u>	<u>SQP31-35-14-1CD</u>
	<u>TUL</u>		<u>18</u>	<u>-18</u>
<u>UCFCX11-204D1</u>	<u>1904HDL</u>	<u>B7006-E-2RSD-T-</u>	<u>SQP21-17-11-1BA</u>	<u>SQPS41-42-11-86</u>
		<u>P4S-UL</u>	<u>-18</u>	<u>BB-18</u>

AELFD201-008	62208-A-2RSR-C3	NJ311-E-M1	SQP21-19-6-1CB-18	VZ63A1RX-10
6338C3	NJ2312-E-M1-C3	23096-MB-H140	SQP21-19-3-1BB-18	VZ63C11RHX-10
6003ZZC3D43	6207-2RSR-L038-J22R-C3	22234-E1-C3	SQP21-21-11-1CB-18	VZ63C23RHX-10
MLE7012HVUJ74	6204-2Z-L038-J22R	B7017-E-T-P4S-UM	SQP21-21-11VQ-1DC-18	VZ63C11RJBX-10
S	6314-C2	QJ208-N2-MPA-T42B	SQP21-21-5-1BB-18	VZ63C13RJAX-10
88128	B7004-E-2RSD-T-P4S-UM	61824-2RSR-Y	SQP21-21-7-1BB-18	VZ63C14RJPX-10
R3ZZ	22317-E1A-M	6236-M-C2	SQP21-21-8-1BA-18	VZ63C23RJBX-10
24122BD1C3	B71910-C-T-P4S-DUL	6214-J20AA-C4	SQP21-21-14VQ-1DC-18	VZ63C33RJAX-1
6001ZZC3/EM	S61803-2RSR	23064-E1A-K-MB1-C4	SQP31-21-12-86A	VZ63C44RJPX-10
JM714249	6202-2RSR-NR	7056-B-MP-UO	SQP31-25-6-86CB	VZ63A2RX-10
71920CVUJ74	HCS7017-C-T-P4S-DUL	B71910-E-T-P4S-UL	SQP31-32-5-86DC	VZ63C12RHX-10
22326BL1D1C3	6344-M-C3	6238-M-O-11	SQP31-30-8-86CB	VZ63C24RHX-10
UCFC205-100D1	23184-K-MB-C3-T52BW	231/500-E1A-K-MB1-C3	SQP31-35-4-86DC	VZ63C11RJPX-10
5204NR	510776A	NU332-E-M1A-C3	SQP31-35-14-86C	VZ63C13RJBX-10
ML7007CVDUJ84	B7015-E-T-P4S-UM	105HCDUM	SQP31-38-12-86B	VZ63C22RJAX-10
S	6318-Z-C3-S1	NJ2312-E-M1	SQP32-25-14VQ-8	VZ63C23RJPX-10
UCX10D1	207HCRRDUL	7207-B-TVP-P5-UA	SQP32-30-17-86B	VZ63C33RJBX-10
22238BKC3	NJ226-E-TVP2-C3		A-18	
672B				