

skf angular contact bearing size pdf file

Our company offers different skf angular contact bearing, angular contact bearings vs radial, double row angular contact bearing preload, miniature angular contact bearings at Wholesale Price? Here, you can get high quality and high efficient skf angular contact bearing

Angular contact ball bearings, single row - 71964 AC Angular contact ball bearings, single row.
Tolerances: Normal (metric), P6, P5, Single bearing or bearing pair arranged in tandem.
Calculation factor, X, 0.41

Double row angular contact ball bearings The design of SKF double row angular contact ball bearings corresponds to two single row angular contact ball bearings arranged back-to-back Angular contact ball bearings SKF manufactures super-precision angular contact ball bearings for shaft diameters from 6 to 360 mm. Application requirements vary, and as a result, the SKF

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	B	C	D	d	T	a	Pu	d2
1630DCT NTG18	-	-	-	-	-	-	-	-
62022RS-5/8	-	-	-	-	-	-	-	-
60012RS	-	-	-	-	-	-	-	-
6003ZZ	-	-	-	-	-	-	-	-
6217 C/4	-	-	-	-	-	-	-	-
22610-88	-	-	-	-	-	-	-	-
22812-88	-	-	-	-	-	-	-	-
23216-88	20	-	-	75	-	-	-	-
22861-77	-	-	-	-	-	-	-	-
23263-77	-	-	-	-	-	-	-	-
24120-88	-	-	-	-	-	-	-	-
24121-88	-	-	-	-	-	-	-	-
22662-88	-	-	-	-	-	-	-	-
23212-88	-	-	-	-	-	-	-	-
24020-88	-	-	-	45	-	-	-	-
31562-88	-	-	-	-	-	-	-	-
32018-01	-	-	-	-	-	-	-	-
31622-01	-	-	-	-	-	-	-	-
31861-88	-	-	-	-	-	-	-	-
31706-01	-	-	-	-	-	-	-	-
32264-88	-	-	-	55	-	-	-	-
32418-01	-	-	-	-	-	-	-	-
32662-88	-	-	215	100	-	-	-	-
32708-01	-	-	-	-	-	-	-	-

32423-01	-	-	-	-	-	-	-	-
33263-88	108 mm	-	320 mm	-	-	-	1370 kN	-
33261-88	-	-	-	30	-	-	-	-
33103-01	-	-	-	-	-	-	-	-
31206-01	-	-	-	-	-	-	-	-
31863-88	-	-	-	-	-	-	-	-
32862-88	-	-	-	-	-	-	-	-
61913-2R	-	-	-	-	-	-	-	-
S	-	-	-	-	-	-	-	-
E-9	-	-	-	-	-	-	-	-
E-19	200	-	-	-	-	-	-	-
1641DC	-	-	-	-	-	-	-	-
E-13	-	-	-	-	-	-	-	-
6203 ZZ	14.00 mm	-	62.0000 mm	35.000 mm	-	-	-	-
C3	-	-	-	-	-	-	-	-
6204 ZZ	69.80 mm	-	200.0000 mm	110.000 mm	-	-	-	-
C3	-	-	-	-	-	-	-	-
R12	-	-	-	-	-	-	-	-
6017 ZZ	-	-	-	-	-	-	-	-
6028 2RS	-	-	80	-	-	-	-	-
627 ZZ	-	-	-	-	-	-	-	-
6201-2RS	-	-	-	-	-	-	-	-
6802 2RS	-	-	-	-	-	-	-	-
6802 ZZ	-	-	-	35	-	-	-	-
6803 2RS	-	-	-	-	-	-	-	-
1606DCT	55.00 mm	-	250.0000 mm	95.000 mm	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
3038DCT	-	-	-	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
1604DCT	-	-	-	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
1628DCT	170	-	-	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
40722VB	-	-	-	-	-	-	-	-
F53	-	-	-	-	-	-	-	-
1638DCT	-	-	72	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
1621DST	-	-	-	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
5327VMF	-	-	-	-	-	-	-	-
53	-	-	-	-	-	-	-	-
5368VMF	-	-	-	-	-	-	-	-
53	-	-	-	-	-	-	-	-
1614DCT	-	-	-	-	-	-	-	-
NTG18	-	-	-	-	-	-	-	-
3035DST	-	-	-	-	-	-	-	-

NTG18								
3016DCT NTG18	-	-	-	-	-	-	-	-
7516DLG TNTG18	-	-	-	-	-	-	-	-
3035DCT NTG18	-	-	-	-	-	-	-	-
7520DLG TNTG18	-	-	-	-	-	-	-	-
7512DLG TNTG18	155	-	-	240	-	-	-	-
5543VBF 53	-	-	-	-	-	-	-	-
5875VMF 53	-	-	-	-	-	-	-	-
R16-2RS	-	-	-	-	-	-	-	-
R2-ZZ	-	-	-	-	-	-	-	-
1616 2RS	-	-	-	-	-	-	-	-
R4-2RS	-	-	-	-	-	-	-	-
LJ3/4-2RS J	-	-	-	16	-	-	-	-
61836 M	55 mm	45 mm	160 mm	-	58 mm	47 mm	-	75 mm
22208-88	56.00 mm	-	440.0000 mm	320.000 mm	-	-	-	-
R-20-2RS	-	-	-	-	-	-	-	-
SSR-10-2 RS	-	-	-	-	-	-	-	-
SSR-8-2R S	54.00 mm	-	130.0000 mm	60.000 mm	-	-	-	-
6207-ZNR	14.00 mm	-	32.0000 mm	12.000 mm	-	-	-	-
SSR-24-2 RS	24.00 mm	-	190.0000 mm	140.000 mm	-	-	-	-
6205/100- 2RS	-	-	-	-	-	-	-	-
SS6201-Z Z	-	-	-	-	-	-	-	-
SS6205-2 RS	-	-	-	30	-	-	-	-
62052RS	-	-	-	-	-	-	-	-
22210-88	-	-	72	-	-	-	-	-
62062RS	-	-	-	-	-	-	-	-
WC87038	47.00 mm	-	215.0000 mm	100.000 mm	-	-	-	-
WC87503	-	-	-	-	-	-	-	-
WC87510	-	-	-	40	-	-	-	-

WC88007	15.00 mm	-	52.0000 mm	25.000 mm	-	-	-	-
WC88500	-	-	-	-	-	-	-	-
62032RS-5/8	-	-	-	-	-	-	-	-

Single row angular contact ball bearings SKF single row angular contact ball bearings can accommodate axial loads in one direction only. This type of bearing is typically adjusted against a second bearing. Their bearing rings have an upper and a lower shoulder and are non-separable

Angular contact thrust ball bearings SKF angular contact thrust ball bearings are separable, i.e. the washers and ball and cage assemblies can be mounted independently of each other. Although Designs and variants Single row angular contact ball bearings bearings in the 72 B(E) and 73 B(E) series with 40° contact angle (fig. contact angle (17 ? d ? 70 mm); some large size bearings with a flanged outer ring; SKF inch bearings (ALS and AMS series)

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GENERAL	SKF	CONSOLIDATED	EBC	NICE BALL
SS6205 2RS	10406 C/3	1320/C3	1218/W64	2310-K-2RS-TVH-C3
SSR10 ZZ	10406	2310 E-2RS1TN9/C3	1222/C3	2310-M
SSR10 2RS	10407 M	1310 ETN9/W64	1220/W64	2222J
SSR12 2RS	10407	1306 ETN9/W64	1207 EM/C5	2222KJ
SSR3 ZZ	2304	1320 KM	1207 EM	2302G15C3
SSR12 ZZ	1200 C/3	1320 KM/C5	1209 EKTN9/C3W64	2302
SSR4 2RS	1200	1315 K/W64	1209 EKTN9/W64	2307-K-M-C3
SSR4 ZZ	1201 M	1319/C3	1209 ETN9/W64	2308-C3
77R16	1201 C/3	1213 EKTN9 + H213	1210 EKTN9/C3W64	2221J
99R8	1201	2306 E-2RS1TN9/W64	1209 ETN9/C1	2302ETN
KD120CP0	1202	2306 M/C2	1210 EKTN9/W64	2302J
626 ZZ	1202 C/3	2306/W64	1210 ETN9/W64F	KAS2315F
1604 2RS	1202 P/6	2306 M/C3	1211 ETN9/C2	KAS2315
R10 ZZ	1203	2311 M	1211 EKTN9/C3W64	MSM100BXHSAF QAATL
R20 2RS	1203 C/2	1214 K	1211 ETN9/VK313	MSM100BXHSAT L
KG120CP0	1203 C/3	1214 K/C3	1211 EKTN9/W64	MSM105BRHSAF QAATL
6205 2RS C3	1203 P/6	1203	2314/W64	MSM105BRHSAT L
626 2RS	1204	1310/C5	2316 M/W64	MSM105BXHSAT

				<u>L</u>
<u>608 2RS</u>	<u>1204 C/2</u>	<u>2214 K</u>	<u>11507 ETN9</u>	<u>MSM105BXHSAF</u> <u>QAATL</u>
<u>6205 ZZ C3</u>	<u>1204 C/3</u>	<u>2226</u>	<u>1317/C3</u>	<u>MSM110BRHSAF</u> <u>QAATL</u>
<u>6201 2RS C3</u>	<u>2303 C/3</u>	<u>2317 K</u>	<u>1306 K/C3</u>	<u>MSM110BXHSAF</u> <u>QAATL</u>
<u>6300 ZZ C3</u>	<u>2303E-2RS</u>	<u>1304 K</u>	<u>1308 ETN9/W64</u>	<u>MSM110BRHSAT</u> <u>L</u>
<u>6203 2RS C3</u>	<u>2303-2RS</u>	<u>2319 M/C3</u>	<u>1309 ETN9/W64</u>	<u>MSM110BXHSAT</u> <u>L</u>
<u>R8 2RS</u>	<u>2303-2RS C/3</u>	<u>2213</u> <u>E-2RS1TN9/C3</u>	<u>2309</u> <u>E-2RS1TN9/C3</u>	<u>LSE607BRHSATL</u>
<u>6001 ZZ C3</u>	<u>2303</u>	<u>2222 K/C3</u>	<u>2309</u> <u>E-2RS1TN9/W64</u>	<u>LSE608BRHSATL</u>
<u>1641 ZZ</u>	<u>2306</u>	<u>2304 TN</u>	<u>2309</u> <u>ETN9/C3W64</u>	<u>LSE608BXHSATL</u>
<u>6207 ZZ C3</u>	<u>2306 C/2</u>	<u>2310 M/C5S1</u>	<u>2200</u> <u>E-2RS1TN9/W64</u>	<u>LSE607BXHSATL</u>
<u>R10 2RS</u>	<u>2306 C/3</u>	<u>2310/C4</u>	<u>2200 E-</u> <u>RS1TN9/W64F</u>	<u>LSE615BRHSATL</u>
<u>1620 2RS</u>	<u>2306 M P/6</u>	<u>2311 K/W64</u>	<u>2200 ETN9/C3</u>	<u>LSE700BRHSATL</u>
<u>1635-2RS</u>	<u>2306 P/6</u>	<u>2311/W64</u>	<u>2200 ETN9/W64</u>	<u>LSE615BXHSATL</u>
<u>99R16</u>	<u>2306-K</u>	<u>2312/W64</u>	<u>2202</u> <u>E-2RS1TN9/GWB</u>	<u>LSE700BXHSATL</u>
<u>R6-2RS</u>	<u>2306-K 2RS C/3</u>	<u>2304</u> <u>E-2RS1TN9/C3</u>	<u>2202 E-</u> <u>RS1TN9/VK313</u>	<u>LSE708BRHSATL</u>
<u>1623 2RS</u>	<u>2306-K C/3</u>	<u>2310 KM</u>	<u>2202 ETN9/W64F</u>	<u>LSE708BXHSATL</u>
<u>S8605-88</u>	<u>2306E-K 2RS</u>	<u>2310 KM/C3</u>	<u>2203 ATN9</u>	<u>LSE715BRHSATL</u>
<u>6307 2RS C3</u>	<u>2306E-2RS</u>	<u>2312/C4</u>	<u>2203 ETN9/C3</u>	<u>LSE800BRHSATL</u>
<u>1641 DCTN</u>	<u>2307 C/3</u>	<u>1200 ETN9/C3</u>	<u>2203 ETN9/W64</u>	<u>LSE715BXHSATL</u>
<u>6907 ZZ</u>	<u>2307</u>	<u>11205 TN9</u>	<u>2203 ETN9/W64F</u>	<u>LSE800BXHSATL</u>
<u>6205 2RSNR</u>	<u>2307 C/2</u>	<u>11210 TN9</u>	<u>2222 M/W64</u>	<u>LSE900BRHSATL</u>
<u>6908 2RS</u>	<u>2307 M P/6</u>	<u>1319 K</u>	<u>2214</u> <u>E-2RS1TN9/C3</u>	<u>LSE908BXHSATL</u>
<u>R12ZZ</u>	<u>2307-K C/3</u>	<u>2218 KM/C3</u>	<u>2216</u> <u>EKTN9/C3W64</u>	<u>LSM100BRHSNQ</u> <u>ATL</u>
<u>6006 2RSNR</u>	<u>2307-K 2RS C/3</u>	<u>2219 M</u>	<u>2218 KM</u>	<u>LSM100BRHSATL</u>
<u>6302</u>	<u>2307E-K C/3</u>	<u>2318 KM/C3</u>	<u>2218/C2</u>	<u>LSE900BXHSATL</u>
<u>6904 ZZ</u>	<u>2307-2RS C/3</u>	<u>KAM 1208</u>	<u>2220 K</u>	<u>LSM100BXHSATL</u>
<u>6905 2RS</u>	<u>2307E-K 2RS</u>	<u>2206 EKTN9/C3</u>	<u>2220 K/C3</u>	<u>LSM100BXHSNQ</u> <u>ATL</u>
<u>6905 ZZ</u>	<u>2308 C/2</u>	<u>2306 K</u>	<u>2220 M/C4</u>	<u>ZP9200F</u>
<u>6903 ZZ</u>	<u>2308 M</u>	<u>2206 E-</u> <u>RS1TN9/C3</u>	<u>2220/C3</u>	<u>ZP9400YF</u>
<u>R2 ZZ</u>	<u>2308 M C/3</u>	<u>2315 K</u>	<u>2212</u>	<u>ZP9303F</u>

			E-2RS1TN9/W64	
R14 ZZ	2308 M P/6 C/3	2205 E-2RS1TN9/C3	2212 ETN9/W64	ZP9208F
6904 2RS	2308-K	2316/C3	2213 E-2RS1TN9/W64	ZP9315YF
SR6-2RS	2308E-2RS	2314/C3	2213 EKTN9/W64	ZP9208
SR4-ZZ	2308E-K 2RS C/3	1219 K	2213 EKTN9/C3W64	ZP9403F
SR8 2RS	2308 P/6 C/3	2311L1	2222/C3	ZP9303F05
1616-2RS	2206 K 2RS	2311L1C3	2202 E-2RS1TN9/C3	ZP9415F
6314 ZZ C3	2203-2RS	2311L1KC3	1305 EKTN9/C3	ZP9503F
6315 2RS C3	2204 E-2RS1TN9/GFF	2310L1C3	1305 ETN9/W64	ZPS5203
1628 ZZ BULK	1409 M	2205KC3	1211 EKTN9/C4	ZPS5207F
1614 ZZ BULK	1308S	1311KJC3	1200 ETN9/W64	ZPS5307FPL
1621 2RS BULK	1211E	1316KJC3	1201 ETN9/C3	ZPS5311F
1630 2RS BULK	1304E	2322K	1201 ETN9/W64	ZPS5407YF82
1635 2RS BULK	1306E	1200J	1203 ETN9/W64	ZPS5407YF66
1641 2RS BULK	2200E	1204C4	1202 ETN9/C2	ZPS5403YE
499502H	2207E	1205J	1204 EKTN9/C3	ZPS5408YF0541
626 ZZ BULK	2208E	2213C3	1202 EM/C4S1VQ307	ZPS5500F
6304 ZZ C3	126 TN9/W64	1206JS	1204 ETN9/C2	ZPS5507F0440
1601 ZZ	126 TN9/C3	2314	1204 ETN9/C3W64F	ZPS5407YFG06
6012 ZZ C3	2204 ATN9	2204-2RS	1205 EM	ZPS5515F41
6304 C3	2204 E-2RS1TN9/W64	2312K	1205 EKTN9/C3W64	ZPS6211
6016	2204 ETN9/W64F	1210KTNC3	1201 ETN9/C2	ZPS6207F
6010 C3	2205 E-2RS1KTN9/W64	1222KJ	2305 E-2RS1TN9/C3	ZPS5700F
6202 ZZ C3	2207 ETN9/C4	1202TNC3	1206 EKTN9/C3W64	ZPS5615F
6207 C3	2206 E-2RS1TN9/W64F	1204KJ	1206 EKTN9/W64	ZPS5515FB
6007 ZZ C3	2207 EKTN9/W64	1207TNC3	1207 EKTN9/C3W64	ZPS6203
6209 C3	2208 E-2RS1TN9/C3	2210K	2315 M/C3	ZPS6207
6007 C3	2208 ETN9/W64	2310JC3	2318 M/C3	ZPS5700FB
6008 C3	2209 EKTN9/C3W64F	2205K-2RSTNC3	2201 E-2RS1TN9/W64	ZP5203
6008 ZZ C3	2209 EKTN9/W64	2220KJC3	2201 ETN9/C3	ZP5415F
1615 ZZ	2219 M/C3	2320KC3	2201 ETN9/W64	ZP5515F
6215 ZZ C3	1212 EKTN9/W64	2320L1KC3	1202 EM	ZP5211F

1620 ZZ	1212 ETN9/W64	2315BL1	2308 E-2RS1TN9/W64	ZP5115
6213 ZZ	1213 EKTN9/C3W64	1308L1	2308 E-2RS1TN9/C3	ZP5215F
1652 ZZ	1213 EKTN9/W64	1310L1C3	2210 E-2RS1TN9/C3	ZP2115
6312 ZZ C3	1214 ETN9/C3	1310L1	2211 E-2RS1KTN 9/C3W64	ZP9215F
6309 ZZ C3	1214 ETN9/W64	1310KC3	2211 E-2RS1TN9/W64	ZP9307F
6306 ZZ C3	1216/W64	1319	2211 E-2RS1TN9/W64E	ZP2200
6313 2RS C3	1218/C4	1320L1KC3	-	ZP2207
635 ZZ	1219/C3	1320C3	-	-

7211BEP SKF Single Row Angular Contact Bearing 55x100x21SKF Single row angular contact ball bearings can accommodate axial loads in one direction only. A single row bearing is typically adjusted against a second SKF angular contact ball bearings - Ruleximsingle row and double row angular. Diversity and quality. 3 contact ball bearings offer a completely new level of performance. With SKF angular contact ball

Angular contact ball bearings Angular contact ball bearings have inner and outer ring raceways that are displaced relative to each other in the direction of the bearing axis. This means that SKF Angular Contact Ball Bearings - Mounting and - YouTubeMounting and dismounting SKF Angular Contact Ball Bearings. Visit <http://www.skf.com> or <http://www.mapro>