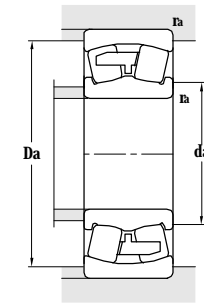
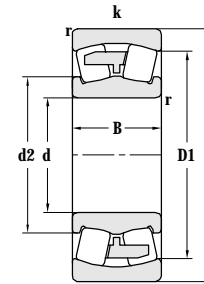
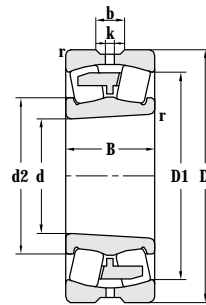
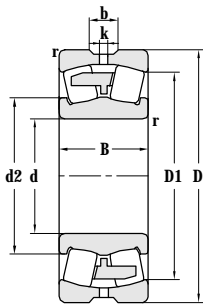


Spherical Roller Bearing(CA)

d 360~380 mm



Principal dimensions				Basic load ratings		Limit speed ratings		Designations	
d	D	B	r _{min}	C _r	C _{Or}	Grease	Oil		
mm				kN		r/min			
360	600	192	5	4080	6850	560	700	23172CAK/W33	
	600	192	5	4080	6850	560	700	23172CAKF1/W33	
	600	243	5	5320	8840	300	380	24172CA 24172CA/W33	
	600	243	5	5320	8840	300	380	24172CA/W36	
	600	243	5	5320	8840	300	380	24172CAF1 24172CAF1/W33	
	600	243	5	5320	8840	300	380	24172CAK30/W33	
	600	243	5	5320	8840	300	380	24172CAK30F1/W33 24172CAK30F3/W33	
	600	243	5	5320	8840	300	380	24172CAQ1/W36	
	600	243	5	5600	8400	300	380	SX-24172	
	650	170	6	4200	6200	600	800	22272CA/W33	
	650	232	6	5130	7880	400	500	23272 23272/W33	
	650	232	6	5300	9050	500	700	23272CA 23272CA/W33	
	650	232	6	5300	9050	500	700	23272CAK 23272CAK/W33	
	650	232	6	5300	9050	500	700	23272CAKF3/W33	
	750	224	7.5	5650	8600	400	500	22372CA 22372CA/W33	
	750	224	7.5	5650	8600	400	500	22372CAK 22372CAK/W33	
	750	224	7.5	5650	8600	400	500	22372CAF3	
	750	224	7.5	5650	8600	400	500	22372CAKF3	
	380	520	106	4	1860	3900	800	1000	23976CA/W33
		520	106	4	1860	3900	800	1000	23976CAF1/W33 23976CAF3/W33
560		135	5	2750	5000	630	800	23076CA 23076CA/W33	
560		135	5	2750	5000	630	800	23076CAK/W33	
560		135	5	2750	5000	630	800	23076CAF1/W33 23076CAF3/W33	
560		135	5	2750	5000	630	800	23076CAKF3 23076CAKF3/W33	
560		180	5	3420	6550	480	600	24076CA/W33	
560		180	5	3420	6550	480	600	24076CAF3 24076CAF3/W33	
560		180	5	3420	6550	480	600	24076CAK30F3/W33	
620		194	5	4180	7300	400	500	23176/W33	
620		194	5	4300	7750	500	900	23176CA 23176CA/W33	
620		194	5	4300	7750	500	900	23176CA/W33T	
620		194	5	4300	7750	500	900	23176CAK 23176CAK/W33	
620		194	5	4300	7750	500	900	23176CAK30/W33	
620		194	5	4300	7750	500	900	23176CAF3/HAW33 23176CAF3/W33	
620		194	5	4300	7750	500	900	23176CAKF3 23176CAKF3/W33	
620		194	5	4300	7750	500	900	23176CAK/W33	

Other dimensions				Contact surface and chamfer dimensions			Calculation coefficient				Weight
d2	D1	b	k	da	Da	ra	e	Y1	Y2	Y0	
mm				mm			mm				kg
434	518	22.3	12	382	578	4	0.30	2.30	3.40	2.20	223
434	518	22.3	12	382	578	4	0.30	2.30	3.40	2.20	222
430	511	20	12	382	578	4	0.37	1.80	2.70	1.80	270
430	511	20	8	382	578	4	0.37	1.80	2.70	1.80	270
430	511	20	12	382	578	4	0.37	1.80	2.70	1.80	269
430	511	20	12	382	578	4	0.37	1.80	2.70	1.80	267
430	511	20	12	382	578	4	0.37	1.80	2.70	1.80	268
430	511	20	12	382	578	4	0.37	1.80	2.70	1.80	270
430	511	20	8	382	578	4	0.37	1.80	2.70	1.80	271
449	563	22.3	8	388	622	5	0.26	2.60	3.87	2.54	248
443	547			388	622	5	0.35	1.90	2.90	1.80	341
443	547	22.3	10	388	622	5	0.35	1.90	2.90	1.80	332
443	547			388	622	5	0.35	1.90	2.90	1.80	329
443	547	22.3	10	388	622	5	0.35	1.90	2.90	1.80	327
471	631	22.3	12	392	720	6	0.31	2.21	3.29	2.16	469
471	631	22.3	12	392	720	6	0.31	2.21	3.29	2.16	443
471	631			392	720	6	0.31	2.21	3.29	2.16	466
471	631			392	720	6	0.31	2.21	3.29	2.16	441
426	476	15	10	398	502	3	0.17	4.00	5.90	4.00	69.9
426	476	15	10	398	502	3	0.17	4.00	5.90	4.00	69.5
441	505	22.3	8	402	538	4	0.22	3.00	4.60	2.80	125
441	505	22.3	8	402	538	4	0.22	3.00	4.60	2.80	122
441	505	22.3	8	402	538	4	0.22	3.00	4.60	2.80	129
441	505	22.3	8	402	538	4	0.22	3.00	4.60	2.80	125
441	505	22.3	8	402	538	4	0.3	2.3	3.4	2.2	151
435	494	22	10	402	538	4	0.30	2.30	3.40	2.20	150
435	494	22.3	8	402	538	4	0.30	2.30	3.40	2.20	153
435	494	22	10	402	538	4	0.30	2.30	3.40	2.20	153
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	237
457	540	22	8	402	598	4	0.3	2.3	3.4	2.2	249
457	540	27	16	402	598	4	0.30	2.30	3.40	2.20	248
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	242
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	241
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	248
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	241
457	540	22	8	402	598	4	0.30	2.30	3.40	2.20	243