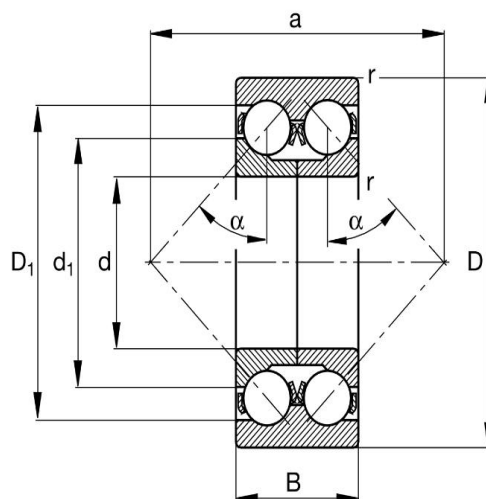


Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3200	3056200	10	30	14	7410	4300	0.051
3201	3056201	12	32	15.9	10100	5600	0.058
3202	3056202	15	35	15.9	11200	6800	0.066
3203	3056203	17	40	17.5	14000	8650	0.096
3204	3056204	20	47	20.6	18600	12000	0.16
3205	3056205	25	52	20.6	20300	14000	0.18
3206	3056206	30	62	23.8	28100	20000	0.29
3207	3056207	35	72	27	37100	27500	0.44
3208	3056208	40	80	30.2	44900	33500	0.59
3209	3056209	45	85	30.2	47500	38000	0.63
3210	3056210	50	90	30.2	47500	39000	0.66
3211	3056211	55	100	33.3	57200	67000	1.05
3212	3056212	60	110	36.5	72100	85000	1.4
3213	3056213	65	120	38.1	78100	95000	1.75
3214	3056214	70	125	39.7	95000	83000	1.85
3215	3056215	75	130	41.3	95000	84000	2.1
3216	3056216	80	140	44.4	109000	102000	2.65
3217	3056217	85	150	49.2	129000	117000	3.4
3218	3056218	90	160	52.4	142000	142000	4.15
3219	3056219	95	170	55.6	147000	142000	5
3220	3056220	100	180	60.3	187000	175000	5.5
3222	3056222	110	200	69.8	190000	180000	8.8



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3302	3056302	15	42	19	15100	9150	0.13
3303	3056303	17	47	22.2	21200	12500	0.18
3304	3056304	20	52	22.2	22100	14300	0.22
3305	3056305	25	62	25.4	31200	20800	0.35
3306	3056306	30	72	30.2	41000	28500	0.53
3307	3056307	35	80	34.9	48800	34000	0.73
3308	3056308	40	90	36.5	56200	43000	0.95
3309	3056309	45	100	39.7	72100	73500	1.4
3310	3056310	50	110	44.4	88000	96500	1.95
3311	3056311	55	120	49.2	95200	108000	2.55
3312	3056312	60	130	54	112000	127000	3.25
3313	3056313	65	140	58.7	160000	126000	4
3314	3056314	70	150	63.5	161000	130000	4.9
3315	3056315	75	160	68.3	187000	160000	5.7
3316	3056316	80	170	68.3	198000	179000	6.95
3317	3056317	85	180	73	194000	185000	8.3
3318	3056318	90	190	73	220000	220000	9.25
3319	3056319	95	200	77.8	238000	315000	11
3320	3056320	100	215	82.6	255000	355000	12.5
3322	3056322	110	240	92.1	292000	425000	19



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3000 2RS	3000 2RS	10	26	12	5700	3250	0.022
3001 2RS	3001 2RS	12	28	12	6200	3750	0.025
3002 2RS	3002 2RS	15	32	13	8600	5400	0.036
3003 2RS	3003 2RS	17	35	14	9200	6200	0.042
3004 2RS	3004 2RS	20	42	16	14500	9600	0.08
3005 2RS	3005 2RS	25	47	16	15500	11100	0.1
3006 2RS	3006 2RS	30	55	19	20300	15600	0.16
3007 2RS	3007 2RS	35	62	20	24500	21400	0.2
3008 2RS	3008 2RS	40	68	21	25500	21700	0.25
3200 2RS	3056200 2RS	10	30	14	7410	4300	0.051
3201 2RS	3056201 2RS	12	32	15.9	10100	5600	0.058
3202 2RS	3056202 2RS	15	35	15.9	11200	6800	0.066
3203 2RS	3056203 2RS	17	40	17.5	14000	8650	0.096
3204 2RS	3056204 2RS	20	47	20.6	18600	12000	0.16
3205 2RS	3056205 2RS	25	52	20.6	20300	14000	0.18
3206 2RS	3056206 2RS	30	62	23.8	28100	20000	0.29
3207 2RS	3056207 2RS	35	72	27	37100	27500	0.44
3208 2RS	3056208 2RS	40	80	30.2	44900	33500	0.59
3209 2RS	3056209 2RS	45	85	30.2	47500	38000	0.63
3210 2RS	3056210 2RS	50	90	30.2	47500	39000	0.66
3211 2RS	3056211 2RS	55	100	33.3	57200	67000	1.05
3212 2RS	3056212 2RS	60	110	36.5	72100	85000	1.4
3213 2RS	3056213 2RS	65	120	38.1	78100	95000	1.75
3214 2RS	3056214 2RS	70	125	39.7	95000	83000	1.85
3215 2RS	3056215 2RS	75	130	41.3	95000	84000	2.1
3216 2RS	3056216 2RS	80	140	44.4	109000	102000	2.65
3217 2RS	3056217 2RS	85	150	49.2	129000	117000	3.4
3218 2RS	3056218 2RS	90	160	52.4	142000	142000	4.15
3220 2RS	3056220 2RS	100	180	60.3	187000	175000	5.5
3222 2RS	3056222 2RS	110	200	69.8	190000	180000	8.8
3302 2RS	3056302 2RS	15	42	19	15100	9150	0.13
3303 2RS	3056303 2RS	17	47	22.2	21200	12500	0.18
3304 2RS	3056304 2RS	20	52	22.2	22100	14300	0.22
3305 2RS	3056305 2RS	25	62	25.4	31200	20800	0.35
3306 2RS	3056306 2RS	30	72	30.2	41000	28500	0.53
3307 2RS	3056307 2RS	35	80	34.9	48800	34000	0.73
3308 2RS	3056308 2RS	40	90	36.5	56200	43000	0.95
3309 2RS	3056309 2RS	45	100	39.7	72100	73500	1.4
3310 2RS	3056310 2RS	50	110	44.4	88000	96500	1.95
3311 2RS	3056311 2RS	55	120	49.2	95200	108000	2.55
3312 2RS	3056312 2RS	60	130	54	112000	127000	3.25
3313 2RS	3056313 2RS	65	140	58.7	160000	126000	4
3314 2RS	3056314 2RS	70	150	63.5	161000	130000	4.9
3315 2RS	3056315 2RS	75	160	68.3	187000	160000	5.7
3316 2RS	3056316 2RS	80	170	68.3	198000	179000	6.95
3317 2RS	3056317 2RS	85	180	73	194000	185000	8.3
3318 2RS	3056318 2RS	90	190	73	220000	220000	9.25
3319 2RS	3056319 2RS	95	200	77.8	238000	315000	11



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3800 2RS	3800 2RS	10	19	7	2100	1400	0.008
3801 2RS	3801 2RS	12	21	7	2190	1550	0.008
3802 2RS	3802 2RS	15	24	7	2430	1960	0.009
3803 2RS	3803 2RS	17	26	7	2480	2080	0.015
3804 2RS	3804 2RS	20	32	10	5600	4850	0.02
3805 2RS	3805 2RS	25	37	10	6000	5600	0.025
3806 2RS	3806 2RS	30	42	10	6300	6100	0.03
3807 2RS	3807 2RS	35	47	10	6700	7000	0.035
3808 2RS	3808 2RS	40	52	10	7000	7800	0.04
3809 2RS	3809 2RS	45	58	10	7200	8300	0.053
3810 2RS	3810 2RS	50	65	12	8700	10400	0.07
3811 2RS	3811 2RS	55	72	13	12100	15700	0.09
3812 2RS	3812 2RS	60	78	14	14500	17500	0.14
3814 2RS	3814 2RS	70	90	15	19200	23800	0.19
3816 2RS	3816 2RS	80	100	15	19600	25500	0.23
3818 2RS	3818 2RS	90	115	19	27000	35500	0.457
3820 2RS	3820 2RS	100	125	19	28000	39000	0.5



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3000 ZZ	3000 ZZ	10	26	12	5700	3250	0.022
3001 ZZ	3001 ZZ	12	28	12	6200	3750	0.025
3002 ZZ	3002 ZZ	15	32	13	8600	5400	0.036
3003 ZZ	3003 ZZ	17	35	14	9200	6200	0.042
3004 ZZ	3004 ZZ	20	42	16	14500	9600	0.08
3005 ZZ	3005 ZZ	25	47	16	15500	11100	0.1
3006 ZZ	3006 ZZ	30	55	19	20300	15600	0.16
3007 ZZ	3007 ZZ	35	62	20	24500	21400	0.2
3008 ZZ	3008 ZZ	40	68	21	25500	21700	0.25
3200 ZZ	3056200 ZZ	10	30	14	7410	4300	0.051
3201 ZZ	3056201 ZZ	12	32	15.9	10100	5600	0.058
3202 ZZ	3056202 ZZ	15	35	15.9	11200	6800	0.066
3203 ZZ	3056203 ZZ	17	40	17.5	14000	8650	0.096
3204 ZZ	3056204 ZZ	20	47	20.6	18600	12000	0.16
3205 ZZ	3056205 ZZ	25	52	20.6	20300	14000	0.18
3206 ZZ	3056206 ZZ	30	62	23.8	28100	20000	0.29
3207 ZZ	3056207 ZZ	35	72	27	37100	27500	0.44
3208 ZZ	3056208 ZZ	40	80	30.2	44900	33500	0.59
3209 ZZ	3056209 ZZ	45	85	30.2	47500	38000	0.63
3210 ZZ	3056210 ZZ	50	90	30.2	47500	39000	0.66
3211 ZZ	3056211 ZZ	55	100	33.3	57200	67000	1.05
3212 ZZ	3056212 ZZ	60	110	36.5	72100	85000	1.4
3213 ZZ	3056213 ZZ	65	120	38.1	78100	95000	1.75
3214 ZZ	3056214 ZZ	70	125	39.7	95000	83000	1.85
3215 ZZ	3056215 ZZ	75	130	41.3	95000	84000	2.1
3216 ZZ	3056216 ZZ	80	140	44.4	109000	102000	2.65
3217 ZZ	3056217 ZZ	85	150	49.2	129000	117000	3.4
3218 ZZ	3056218 ZZ	90	160	52.4	142000	142000	4.15
3220 ZZ	3056220 ZZ	100	180	60.3	187000	175000	5.5
3222 ZZ	3056222 ZZ	110	200	69.8	190000	180000	8.8
3302 ZZ	3056302 ZZ	15	42	19	15100	9150	0.13
3303 ZZ	3056303 ZZ	17	47	22.2	21200	12500	0.18
3304 ZZ	3056304 ZZ	20	52	22.2	22100	14300	0.22
3305 ZZ	3056305 ZZ	25	62	25.4	31200	20800	0.35
3306 ZZ	3056306 ZZ	30	72	30.2	41000	28500	0.53
3307 ZZ	3056307 ZZ	35	80	34.9	48800	34000	0.73
3308 ZZ	3056308 ZZ	40	90	36.5	56200	43000	0.95
3309 ZZ	3056309 ZZ	45	100	39.7	72100	73500	1.4
3310 ZZ	3056310 ZZ	50	110	44.4	88000	96500	1.95
3311 ZZ	3056311 ZZ	55	120	49.2	95200	108000	2.55
3312 ZZ	3056312 ZZ	60	130	54	112000	127000	3.25
3313 ZZ	3056313 ZZ	65	140	58.7	160000	126000	4
3314 ZZ	3056314 ZZ	70	150	63.5	161000	130000	4.9
3315 ZZ	3056315 ZZ	75	160	68.3	187000	160000	5.7
3316 ZZ	3056316 ZZ	80	170	68.3	198000	179000	6.95
3317 ZZ	3056317 ZZ	85	180	73	194000	185000	8.3
3800 ZZ	3800 ZZ	10	19	7	2100	1400	0.008
3801 ZZ	3801 ZZ	12	21	7	2190	1550	0.008



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
3802 ZZ	3802 ZZ	15	24	7	2430	1960	0.009
3803 ZZ	3803 ZZ	17	26	7	2480	2080	0.015
3804 ZZ	3804 ZZ	20	32	10	5600	4850	0.02
3805 ZZ	3805 ZZ	25	37	10	6000	5600	0.025
3806 ZZ	3806 ZZ	30	42	10	6300	6100	0.03
3807 ZZ	3807 ZZ	35	47	10	6700	7000	0.035
3808 ZZ	3808 ZZ	40	52	10	7000	7800	0.04
3809 ZZ	3809 ZZ	45	58	10	7200	8300	0.053
3810 ZZ	3810 ZZ	50	65	12	8700	10400	0.07
3811 ZZ	3811 ZZ	55	72	13	12100	15700	0.09
3812 ZZ	3812 ZZ	60	78	14	14500	17500	0.14
3814 ZZ	3814 ZZ	70	90	15	19200	23800	0.19
3816 ZZ	3816 ZZ	80	100	15	19600	25500	0.23
3818 ZZ	3818 ZZ	90	115	19	27000	35500	0.457