



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
N202	2202	15	35	11	13500	11600	0.047
N203	2203	17	40	12	14800	12100	0.067
N204	2204	20	47	14	15400	12700	0.108
N205	2205	25	52	15	17700	15700	0.132
N206	2206	30	62	16	23500	21500	0.2
N207	2207	35	72	17	33600	31500	0.293
N208	2208	40	80	18	43800	42900	0.366
N209	2209	45	85	19	46100	46900	0.427
N210	2210	50	90	20	48200	51000	0.479
N211	2211	55	100	21	58000	62300	0.64
N212	2212	60	110	22	71900	79900	0.823
N213	2213	65	120	23	83800	94400	1.05
N214	2214	70	125	24	83300	95200	1.15
N215	2215	75	130	25	101000	118000	1.24
N216	2216	80	140	26	106000	122000	1.51
N217	2217	85	150	28	121000	140000	1.9
N218	2218	90	160	30	152000	178000	2.28
N219	2219	95	170	32	165000	195000	2.8
N220	2220	100	180	34	183000	217000	3.38
N224	2224	120	215	40	260000	318000	5.65
N226	2226	130	230	40	282000	362000	6.49
N228	2228	140	250	42	324000	421000	8.27
N230	2230	150	270	45	374000	492000	10.3
N232	2232	160	290	48	427000	568000	14.4
N234	2234	170	310	52	475000	637000	18.4
N236	2236	180	320	52	492000	677000	19.3



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
N304	2304	20	52	15	23100	19200	0.147
N305	2305	25	62	17	29300	25200	0.241
N306	2306	30	72	19	38600	35200	0.403
N307	2307	35	80	21	49600	46900	0.477
N308	2308	40	90	23	58600	56900	0.657
N309	2309	45	100	25	78800	77500	0.87
N310	2310	50	110	27	92200	93400	1.2
N311	2311	55	120	29	111000	111000	1.44
N312	2312	60	130	31	124000	126000	1.83
N313	2313	65	140	33	137000	139000	2.24
N314	2314	70	150	35	162000	168000	2.73
N315	2315	75	160	37	194000	205000	3.24
N316	2316	80	170	39	194000	207000	3.92
N317	2317	85	180	41	225000	247000	4.52
N318	2318	90	190	43	243000	265000	5.38
N319	2319	95	200	45	277000	311000	6.2
N320	2320	100	215	47	323000	337000	7.7
N330	2330	150	320	65	663000	807000	26.4
N2204	2504	20	47	18	30800	30000	0.15
N2205	2505	25	52	18	32800	33800	0.17
N2206	2506	30	62	20	45500	48000	0.27
N2207	2507	35	72	23	57500	63000	0.41
N2208	2508	40	80	23	67500	75200	0.51
N2209	2509	45	85	23	71000	82000	0.55
N2210	2510	50	90	23	73200	88800	0.59
N2211	2511	55	100	25	94800	118000	0.81
N222	2222	110	200	38	241000	290000	4.65
N2220	2520	100	180	46	334000	444000	4.82
N2222	2522	110	200	53	384000	517000	6.93
N2224	2524	120	215	58	452000	619000	8.56
N2226	2526	130	230	64	530000	737000	11.2
N2228	2528	140	250	68	572000	835000	14.3
N2230	2530	150	270	73	662000	982000	18.7
N2305	2605	25	62	24	53200	54500	0.36
N2306	2606	30	72	27	70000	75500	0.54
N2307	2607	35	80	31	87500	98200	0.74
N2308	2608	40	90	33	105000	118000	1
N2309	2609	45	100	36	130000	152000	1.34
N2310	2610	50	110	40	155000	185000	1.15
N2311	2611	55	120	43	190000	228000	2.3
N2312	2612	60	130	46	239000	269000	2.77
N2313	2613	65	140	48	275000	315000	3.51
N2314	2614	70	150	51	234000	358000	3.86
N2315	2615	75	160	55	365000	391000	4.57
N2316	2616	80	170	58	497000	325000	6.3
N2317	2617	85	180	60	441000	473000	8
N2318	2618	90	190	64	475000	505000	8.69
N2319	2620	95	200	67	501000	532000	9.52



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NF202	12202	15	35	11	13500	11600	0.051
NF203	12203	17	40	12	14800	12100	0.072
NF204	12204	20	47	14	15400	12700	0.117
NF205	12205	25	52	15	17700	15700	0.142
NF206	12206	30	62	16	23500	21500	0.216
NF207	12207	35	72	17	33600	31500	0.317
NF208	12208	40	80	18	43800	42900	0.395
NF209	12209	45	85	19	46100	46900	0.461
NF210	12210	50	90	20	48200	51000	0.517
NF211	12211	55	100	21	58000	62300	0.69
NF212	12212	60	110	22	71900	79900	0.888
NF213	12213	65	120	23	83800	94400	1.132
NF214	12214	70	125	24	83300	95200	1.241
NF215	12215	75	130	25	101000	118000	1.338
NF216	12216	80	140	26	106000	122000	1.628
NF217	12217	85	150	28	121000	140000	2.05
NF218	12218	90	160	30	152000	178000	2.46
NF219	12219	95	170	32	165000	195000	3.02
NF220	12220	100	180	34	183000	217000	3.65
NF304	12304	20	52	15	23100	19200	0.158
NF305	12305	25	62	17	29300	25200	0.26
NF306	12306	30	72	19	38600	35200	0.387
NF307	12307	35	80	21	49600	46900	0.515
NF308	12308	40	90	23	58600	56900	0.709
NF309	12309	45	100	25	78800	77500	0.938
NF310	12310	50	110	27	92200	93400	1.241
NF311	12311	55	120	29	111000	111000	1.553
NF312	12312	60	130	31	124000	126000	1.97
NF313	12313	65	140	33	137000	139000	2.41
NF314	12314	70	150	35	162000	168000	2.94
NF315	12315	75	160	37	194000	205000	3.5
NF316	12316	80	170	39	195000	207000	4.23
NF317	12317	85	180	41	225000	247000	4.88
NF318	12318	90	190	43	243000	265000	5.81
NF319	12319	95	200	45	277000	311000	6.69
NF320	12320	100	215	47	323000	337000	8.3
NF321	12321	105	225	49	366000	417000	8.76
NF322	12322	110	240	50	352000	428000	9.46
NF324	12324	120	260	55	458000	551000	14.13
NF326	12326	130	280	58	564000	667000	17.7
NF328	12328	140	300	62	623000	746000	21.6
NF330	12330	150	320	65	663000	807000	28.5
NF332	12332	160	340	68	698000	876000	31.7



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NF406	12406	30	90	23	62800	55000	0.75
NF407	12407	35	100	25	75200	68900	1.1
NF408	12408	40	110	27	97100	89100	1.41
NF409	12409	45	120	29	115000	112000	1.77
NF410	12410	50	130	31	139000	136000	2.17
NF411	12411	55	140	33	142000	138000	2.71
NF412	12412	60	150	35	178000	184000	3.26
NF413	12413	65	160	37	198000	203000	3.86
NF414	12414	70	180	42	246000	257000	5.68
NF415	12415	75	190	45	265000	274000	6.74
NF416	12416	80	200	48	302000	315000	7.85
NF417	12417	85	210	52	340000	350000	9.36
NF418	12418	90	225	54	374000	400000	11.11
NF419	12419	95	240	55	410000	444000	14.67
NF420	12420	100	250	58	458000	498000	15.1
NF421	12421	105	260	60	471000	510000	20.61
NF422	12422	110	280	65	550000	621000	21.47
NF424	12424	120	310	72	690000	770000	30.16
NF426	12426	130	340	78	771000	876000	39
NF428	12428	140	360	82	874000	1020000	50.5
NF430	12430	150	380	85	930000	1120000	57.4
NF2207	12507	35	72	23	37100	39200	0.324
NF221	12221	105	190	36	201000	241000	4.31
NF222	12222	110	200	38	241000	290000	5.01
NF228	12228	140	250	42	324000	421000	8.9
NF230	12230	150	270	45	374000	492000	11
NF2305	12605	25	62	24	38500	39200	0.37
NF2306	12606	30	72	27	46500	47500	0.6
NF2307	12607	35	80	31	54800	57000	0.85
NF2308	12608	40	90	33	70800	76800	1.1
NF2309	12609	45	100	36	91500	100000	1.5
NF2310	12610	50	110	40	112000	132000	1.9
NF2311	12611	55	120	43	130000	148000	2.4



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NJ1006	42106	30	55	13	18700	18400	0.124
NJ1007	42107	35	62	14	22600	23200	0.187
NJ1008	42108	40	68	15	24900	25700	0.229
NJ1009	42109	45	75	16	31000	33800	0.297
NJ1010	42110	50	80	16	33600	36800	0.314
NJ1011	42111	55	90	18	37400	43800	4.57
NJ1012	42112	60	95	18	42100	50000	0.49
NJ1013	42113	65	100	18	43300	52900	0.519
NJ1014	42114	70	110	20	57900	70400	0.72
NJ1015	42115	75	115	20	63600	78100	0.75
NJ1016	42116	80	125	22	69300	86400	1.02
NJ1017	42117	85	130	22	71400	91200	1.07
NJ1018	42118	90	140	24	84700	109000	1.38
NJ1019	42119	95	145	24	87200	115000	1.44
NJ1020	42120	100	150	24	91000	120000	1.5
NJ1022	42122	110	170	28	134000	171000	2.37
NJ1024	42124	120	180	28	137000	181000	2.53
NJ1026	42126	130	200	33	171000	238000	3.87
NJ1028	42128	140	210	33	175000	250000	4.11
NJ1030	42130	150	225	35	201000	281000	4.96
NJ202	42202	15	35	11	12700	10400	0.049
NJ203	42203	17	40	12	17600	14600	0.071
NJ204	42204	20	47	14	25700	22600	0.115
NJ205	42205	25	52	15	29300	27700	0.142
NJ206	42206	30	62	16	39100	37400	0.214
NJ207	42207	35	72	17	50200	50200	0.314
NJ208	42208	40	80	18	55700	55400	0.394
NJ209	42209	45	85	19	63100	66400	0.451
NJ210	42210	50	90	20	66100	71900	0.51
NJ211	42211	55	100	21	86400	98700	0.667
NJ212	42212	60	110	22	97700	107000	0.852
NJ213	42213	65	120	23	108000	119000	1.078
NJ214	42214	70	125	24	119000	137000	1.19
NJ215	42215	75	130	25	130000	156000	1.32
NJ216	42216	80	140	26	139000	167000	1.6
NJ217	42217	85	150	28	167000	199000	2.01
NJ218	42218	90	160	30	182000	217000	2.45
NJ219	42219	95	170	42	221000	265000	3.05
NJ220	42220	100	180	34	250000	306000	3.65
NJ221	42221	105	190	36	201000	241000	4.14
NJ222	42222	110	200	38	293000	365000	5.06
NJ224	42224	120	215	40	336000	421000	6.11
NJ226	42226	130	230	40	364000	453000	6.78
NJ228	42228	140	250	42	392000	514000	8.77
NJ230	42230	150	270	45	448000	594000	10.99
NJ232	42232	160	290	48	498000	666000	15.3
NJ234	42234	170	310	52	603000	802000	19.3
NJ236	42236	180	320	52	626000	852000	20.1



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NJ2204	42504	20	47	18	30600	28300	0.15
NJ2205	42505	25	52	18	34900	34600	0.17
NJ2206	42506	30	62	20	48900	49800	0.269
NJ2207	42507	35	72	23	61600	65300	0.415
NJ2208	42508	40	80	23	72300	77600	0.503
NJ2209	42509	45	85	23	76100	84600	0.55
NJ2210	42510	50	90	23	79700	91500	0.595
NJ2211	42511	55	100	25	101000	122000	0.827
NJ2212	42512	60	110	28	131000	157000	1.119
NJ2213	42513	65	120	31	149000	181000	1.488
NJ2214	42514	70	125	31	156000	194000	1.57
NJ2215	42515	75	130	31	162000	207000	1.65
NJ2216	42516	80	140	33	186000	243000	2.08
NJ2217	42517	85	150	36	218000	279000	2.62
NJ2218	42518	90	160	40	232000	314000	3.31
NJ2219	42519	95	170	43	287000	371000	4
NJ2220	42520	100	180	46	334000	444000	4.99
NJ2222	42522	110	200	53	384000	517000	7.15
NJ2224	42524	120	215	58	452000	619000	9.3
NJ2226	42526	130	230	64	530000	737000	11.55
NJ2228	42528	140	250	68	572000	835000	14.7
NJ2230	42530	150	270	73	662000	982000	19.5
NJ2232	42532	160	290	80	809000	1190000	24.4
NJ2234	42534	170	310	86	967000	1410000	30
NJ2236	42536	180	320	86	1010000	1510000	32
NJ2305	42605	25	62	24	53200	54500	0.36
NJ2306	42606	30	72	27	70000	75500	0.54
NJ2307	42607	35	80	31	87500	98200	0.74
NJ2308	42608	40	90	33	105000	118000	1
NJ2309	42609	45	100	36	130000	152000	1.34
NJ2310	42610	50	110	40	155000	185000	1.79
NJ2311	42611	55	120	43	190000	228000	2.3
NJ2312	42612	60	130	46	223000	262000	2.9
NJ2313	42613	65	140	48	251000	287000	3.47
NJ2314	42614	70	150	51	275000	323000	4.21
NJ2315	42615	75	160	35	329000	395000	5.15
NJ2316	42616	80	170	58	361000	431000	6.14
NJ2317	42617	85	180	60	384000	485000	7.2
NJ2318	42618	90	160	64	437000	534000	8.33
NJ2319	42619	95	200	67	394000	469000	9.67
NJ2320	42620	100	215	73	570000	717000	12.5
NJ2322	42622	110	240	80	680000	880000	19.5
NJ2324	42624	120	260	86	793000	1030000	23.8
NJ2326	42626	130	280	93	920000	1230000	29.9
NJ2328	42628	140	300	102	1020000	1380000	37.9
NJ2330	42630	150	320	108	1180000	1600000	46.2
NJ2332	42632	160	340	114	1310000	1820000	55
NJ2334	42634	170	360	120	1220000	1750000	65.5



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NJ305	42305	25	62	17	38500	35800	0.25
NJ306	42306	30	72	19	49200	48200	0.38
NJ307	42307	35	80	21	62200	64200	0.5
NJ308	42308	40	90	23	76800	77800	0.68
NJ309	42309	45	100	25	93000	98000	0.93
NJ310	42310	50	110	27	105000	112000	1.2
NJ311	42311	55	120	29	128000	138000	1.53
NJ312	42312	60	130	31	150000	157000	1.92
NJ313	42313	65	140	33	181000	191000	2.38
NJ314	42314	70	150	35	205000	222000	2.9
NJ315	42315	75	160	37	240000	263000	3.48
NJ316	42316	80	170	39	259000	282000	4.15
NJ317	42317	85	180	41	291000	330000	4.97
NJ318	42318	90	160	43	316000	355000	5.65
NJ319	42319	95	200	45	334000	387000	6.6
NJ320	42320	100	215	47	379000	424000	7.99
NJ322	42322	110	240	50	451000	525000	11.1
NJ324	42324	120	260	55	528000	610000	14
NJ326	42326	130	280	58	616000	736000	17.2
NJ328	42328	140	300	62	663000	797000	21.1
NJ330	42330	150	320	65	757000	922000	27.7
NJ332	42332	160	340	68	857000	1050000	32.9
NJ334	42334	170	361	73	809000	1010000	40.1
NJ336	42336	180	380	75	835000	1100000	43.8
NJ340	42340	200	420	80	972000	1290000	58
NJ344	42344	220	460	88	1080000	1465000	77
NJ406	42406	30	90	23	62800	55000	0.773
NJ407	42407	35	100	25	75200	68900	1.047
NJ408	42408	40	110	27	97100	89100	1.334
NJ409	42409	45	120	29	115000	112000	1.683
NJ410	42410	50	130	31	139000	136000	2.063
NJ411	42411	55	140	33	142000	138000	2.576
NJ412	42412	60	150	35	178000	184000	3.099
NJ413	42413	65	160	37	198000	203000	3.67
NJ414	42414	70	180	42	246000	257000	5.4
NJ415	42415	75	190	45	265000	274000	6.41
NJ416	42416	80	200	48	302000	315000	7.47
NJ417	42417	85	210	52	340000	350000	8.91
NJ418	42418	90	225	54	374000	400000	10.57
NJ419	42419	95	240	55	410000	444000	13.96
NJ420	42420	100	250	58	458000	498000	14.37
NJ422	42422	110	280	65	550000	621000	20.32
NJ424	42424	120	310	72	690000	770000	28.74
NJ426	42426	130	340	78	771000	876000	37.05
NJ428	42428	140	360	82	874000	1020000	48.03
NJ430	42430	150	380	85	930000	1120000	54.7



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NN3006	3282106	30	55	19	29000	34000	0.191
NN3006 K	3182106	30	55	19	29000	34000	0.191
NN3007	3282107	35	62	20	35500	44000	0.249
NN3007 K	3182107	35	62	20	35500	44000	0.249
NN3008	3282108	40	68	21	45000	58500	0.303
NN3008 K	3182108	40	68	21	45000	58500	0.303
NN3009	3282109	45	75	23	54000	72000	0.393
NN3009 K	3182109	45	75	23	54000	72000	0.393
NN3010	3282110	50	80	23	57000	80000	0.426
NN3010 K	3182110	50	80	23	57000	80000	0.426
NN3011	3282111	55	90	26	72000	100000	0.63
NN3011 K	3182111	55	90	26	72000	100000	0.63
NN3012	3282112	60	95	26	75000	110000	0.674
NN3012 K	3182112	60	95	26	75000	110000	0.674
NN3013	3282113	65	100	26	76500	116000	0.715
NN3013 K	3182113	65	100	26	76500	116000	0.715
NN3014	3282114	70	110	30	98000	150000	1.04
NN3014 K	3182114	70	110	30	98000	150000	1.04
NN3015	3282115	75	115	30	100000	156000	1.09
NN3015 K	3182115	75	115	30	100000	156000	1.09
NN3016	3282116	80	125	34	120000	186000	1.51
NN3016 K	3182116	80	125	34	120000	186000	1.51
NN3017	3282117	85	130	34	125000	200000	1.58
NN3017 K	3182117	85	130	34	125000	200000	1.58
NN3018	3282118	90	140	37	140000	224000	2.05
NN3018 K	3182118	90	140	37	140000	224000	2.05
NN3019	3282119	95	145	37	143000	236000	2.14
NN3019 K	3182119	95	145	37	143000	236000	2.14
NN3020	3282120	100	150	37	146000	245000	2.23
NN3020 K	3182120	100	150	37	146000	245000	2.23
NN3021	3282121	105	160	41	190000	310000	2.84
NN3021 K	3182121	105	160	41	190000	310000	2.84
NN3022	3282122	110	170	45	220000	360000	3.61
NN3022 K	3182122	110	170	45	220000	360000	3.61
NN3024	3282124	120	180	46	242000	390000	3.94
NN3024 K	3182124	120	180	46	242000	390000	3.94
NN3026	3282126	130	200	52	290000	500000	5.79
NN3026 K	3182126	130	200	52	290000	500000	5.79
NN3028	3282128	140	210	53	300000	520000	6.22
NN3028 K	3182128	140	210	53	300000	520000	6.22
NN3030	3282130	150	225	56	335000	585000	7.58
NN3030 K	3182130	150	225	56	335000	585000	7.58
NN3032	3282132	160	240	60	375000	670000	9.23
NN3032 K	3182132	160	240	60	375000	670000	9.23
NN3034	3282134	170	260	67	450000	800000	12.5
NN3034 K	3182134	170	260	67	450000	800000	12.5
NN3036	3282136	180	280	74	570000	1000000	16.4
NN3036 K	3182136	180	280	74	570000	1000000	16.4



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NN3038	3282138	190	290	75	585000	1040000	17.3
NN3038 K	3182138	190	290	75	585000	1040000	17.3
NN3040	3282140	200	310	82	655000	1200000	22.2
NN3040 K	3182140	200	310	82	655000	1200000	22.2
NN3044	3282144	220	340	90	800000	1460000	29.1
NN3044 K	3182144	220	340	90	800000	1460000	29.1
NN3048	3282148	240	360	92	850000	1560000	31.6
NN3048 K	3182148	240	360	92	850000	1560000	31.6
NN3052	3282152	260	400	104	1060000	2000000	46.2
NN3052 K	3182152	260	400	104	1060000	2000000	46.2
NN3056	3282156	280	420	106	1080000	2080000	49.7
NN3056 K	3182156	280	420	106	1080000	2080000	49.7
NN3060	3282160	300	460	118	1270000	2400000	68.8
NN3060 K	3182160	300	460	118	1270000	2400000	68.8
NN3064	3282164	320	480	121	1420000	2600000	74.2
NN3064 K	3182164	320	480	121	1420000	2600000	74.2
NN3068	3282168	340	520	133	1630000	3250000	99.3
NN3068 K	3182168	340	520	133	1630000	3250000	99.3
NN3072	3282172	360	540	134	1660000	3350000	104
NN3072 K	3182172	360	540	134	1660000	3350000	104
NN3076	3282176	380	560	135	1700000	3450000	110
NN3076 K	3182176	380	560	135	1700000	3450000	110
NN3080	3282180	400	600	148	2160000	4500000	143
NN3080 K	3182180	400	600	148	2160000	4500000	143
NN3084	3282184	420	620	150	2120000	4500000	150
NN3084 K	3182184	420	620	150	2120000	4500000	150
NN3088	3282188	440	650	157	2450000	5100000	172
NN3088 K	3182188	440	650	157	2450000	5100000	172
NN3092	3282192	460	680	163	2600000	5400000	197
NN3092 K	3182192	460	680	163	2600000	5400000	197
NN3096	3282196	480	700	165	2700000	5850000	206
NN3096 K	3182196	480	700	165	2700000	5850000	206



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NU202	32202	15	35	11	12700	10400	0.05
NU203	32203	17	40	12	17600	14600	0.07
NU204	32204	20	47	14	25700	22600	0.11
NU205	32205	25	52	15	29300	27700	0.14
NU206	32206	30	62	16	39100	37400	0.21
NU207	32207	35	72	17	50200	50200	0.31
NU208	32208	40	80	18	55700	55400	0.38
NU209	32209	45	85	19	63100	66400	0.44
NU210	32210	50	90	20	66100	71900	0.5
NU211	32211	55	100	21	86400	98700	0.65
NU 212	32212	60	110	22	97700	107000	0.83
NU 213	32213	65	120	23	108000	119000	1.05
NU 214	32214	70	125	24	119000	137000	1.16
NU 215	32215	75	130	25	130000	156000	1.29
NU 216	32216	80	140	26	139000	167000	1.56
NU 217	32217	85	150	28	167000	199000	1.94
NU 218	32218	90	160	30	182000	217000	2.38
NU 219	32219	95	170	32	221000	265000	2.92
NU 220	32220	100	180	34	250000	306000	3.52
NU 221	32221	105	190	36	201000	241000	4
NU224	32224	120	215	40	336000	421000	5.85
NU226	32226	130	230	40	364000	453000	6.6
NU228	32228	140	250	42	392000	514000	8.5
NU230	32230	150	270	45	448000	594000	10.7
NU232	32232	160	290	48	498000	666000	14.8
NU234	32334	170	310	52	603000	802000	18.6
NU236	32236	180	320	52	626000	852000	19.3
NU238	32238	190	340	55	694000	954000	23.3
NU240	32240	200	360	58	766000	1060000	27.2
NU244	32244	220	400	65	766000	1080000	38.5
NU 2212	32512	60	110	28	131000	157000	1.1
NU 2213	32513	65	120	31	149000	181000	1.45
NU 2214	32514	70	125	31	156000	194000	1.53
NU 2215	32515	75	130	31	162000	207000	1.61
NU 2216	32516	80	140	33	186000	243000	2.03
NU 2219	32519	95	170	43	287000	371000	3.93
NU 222	32222	110	200	38	293000	365000	4.9
NU 2220	32520	100	180	46	334000	444000	4.82
NU 2222	32522	110	200	53	384000	517000	6.93



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NU1006	32106	30	55	13	18700	18400	0.12
NU1007	32107	35	62	14	22600	23200	0.18
NU1008	32108	40	68	15	24900	25700	0.22
NU1009	32109	45	75	16	31000	33800	0.29
NU1010	32110	50	80	16	33600	36800	0.31
NU1011	32111	55	90	18	37400	43800	0.45
NU1012	32112	60	95	18	42100	50000	0.48
NU1013	32113	65	100	18	43300	52900	0.51
NU1014	32114	70	110	20	57900	70400	0.7
NU1015	32115	75	115	20	63600	78100	0.74
NU1016	32116	80	125	22	69300	86400	1
NU1017	32117	85	130	22	71400	91200	1.04
NU1018	32118	90	140	24	84700	109000	1.34
NU1019	32119	95	145	24	87200	115000	1.4
NU1020	32120	100	150	24	91000	120000	1.46
NU1021	32121	105	160	26	108000	149000	1.85
NU1022	32122	110	170	28	134000	171000	2.31
NU1024	32124	120	180	28	137000	181000	2.47
NU1026	32126	130	200	33	171000	238000	3.77
NU1028	32128	140	210	33	175000	250000	4
NU1030	32130	150	225	35	201000	281000	4.83
NU1032	32132	160	240	38	236000	330000	5.93
NU1034	32134	170	260	42	276000	400000	7.9
NU1036	32136	180	280	46	356000	503000	10.5
NU1038	32138	190	290	46	366000	530000	10.9
NU1040	32140	200	310	51	388000	582000	14.1
NU1044	32144	220	340	56	507000	748000	18.5



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NU2203	32503	17	40	16	24000	22000	0.09
NU2204	32504	20	47	18	30600	28300	0.15
NU2205	32505	25	52	18	34900	34600	0.17
NU2206	32506	30	62	20	48900	49800	0.26
NU2207	32507	35	72	23	61600	65300	0.4
NU2208	32508	40	80	23	72300	77600	0.49
NU2209	32509	45	85	23	76100	84600	0.54
NU2210	32510	50	90	23	79700	91500	0.58
NU2211	32511	55	100	25	101000	122000	0.81
NU2217	32517	85	150	36	218000	279000	2.53
NU2218	32518	90	160	40	242000	314000	3.21
NU2224	32524	120	215	58	452000	619000	8.56
NU2226	32526	130	230	64	530000	737000	11.2
NU2228	32528	140	250	68	572000	835000	14.3
NU2230	32530	150	270	73	662000	982000	18.7
NU2232	32530	160	290	80	809000	1190000	26.6
NU2234	32534	170	310	86	967000	1410000	29.2
NU2236	32536	180	320	86	1010000	1510000	30.4
NU2238	32538	190	340	92	1100000	1670000	37
NU2240	32540	200	360	98	1220000	1870000	44.4
NU2244	32544	220	400	108	1130000	1810000	60.9
NU2304	32604	20	52	21	42000	38800	0.215
NU2305	32605	25	62	24	57000	56100	0.35
NU2306	32606	30	72	27	74600	77600	0.534
NU2307	32607	35	80	31	93100	101000	0.729
NU2308	32608	40	90	33	114000	122000	0.962
NU2309	32609	45	100	36	137000	153000	1.32
NU2310	32610	50	110	40	163000	187000	1.76
NU2311	32611	55	120	43	201000	233000	2.25
NU2312	32612	60	130	46	223000	262000	2.81
NU2313	32613	65	140	48	251000	287000	3.36
NU2314	32614	70	150	51	275000	323000	4.08
NU2315	32615	75	160	55	329000	395000	5
NU2316	32616	80	170	58	361000	431000	5.95
NU2317	32617	85	180	60	394000	485000	6.98
NU2318	32618	90	190	64	437000	534000	8.12
NU2319	32619	95	200	67	394000	469000	9.39
NU2320	32620	100	215	73	570000	717000	12.1
NU2322	32622	110	240	80	680000	880000	18.9
NU2324	32624	120	260	86	793000	1030000	23.1
NU2326	32626	130	280	93	920000	1230000	29.1
NU2328	32628	140	300	102	1020000	1380000	36.8
NU2330	32630	150	320	108	1180000	1600000	44.7
NU2332	32632	160	340	114	1310000	1820000	53.1
NU2334	32634	170	360	120	1220000	1750000	62.6
NU2336	32636	180	380	126	1350000	1940000	73



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NU303	32303	17	47	14	25500	21200	0.15
NU304	32304	20	52	15	31500	26900	0.153
NU305	32305	25	62	17	41600	37400	0.243
NU306	32306	30	72	19	53100	50200	0.361
NU307	32307	35	80	21	66600	65400	0.482
NU308	32308	40	90	23	83100	81500	0.664
NU309	32309	45	100	25	97400	98300	0.909
NU310	32310	50	110	27	110000	113000	1.15
NU311	32311	55	120	29	137000	143000	1.5
NU312	32312	60	130	31	150000	157000	1.87
NU313	32313	65	140	33	181000	191000	2.31
NU314	32314	70	150	35	205000	222000	2.81
NU315	32315	75	160	37	240000	263000	3.37
NU316	32316	80	170	39	259000	282000	4
NU317	32317	85	180	41	291000	330000	4.8
NU318	32318	90	190	43	316000	355000	5.47
NU319	32319	95	200	45	334000	387000	6.42
NU320	32320	100	215	47	379000	424000	7.75
NU321	32321	105	225	49	440000	500000	8.76
NU322	32322	110	240	50	451000	525000	10.7
NU324	32324	120	260	55	528000	610000	13.4
NU326	32326	130	280	58	616000	736000	16.7
NU328	32328	140	300	62	663000	797000	20.4
NU330	32330	150	320	65	757000	922000	27
NU332	32332	160	340	68	857000	1050000	32
NU334	32334	170	361	73	809000	1010000	38.6
NU336	32336	180	380	75	917000	1150000	42.6
NU406	32406	30	90	23	62800	55000	0.753
NU407	32407	35	100	25	75200	68900	1.02
NU408	32408	40	110	27	97100	89100	1.3
NU409	32409	45	120	29	115000	112000	1.64
NU410	32410	50	130	31	139000	136000	2.01
NU411	32411	55	140	33	142000	138000	2.51
NU412	32412	60	150	35	178000	184000	3.02
NU413	32413	65	160	37	198000	203000	3.58
NU414	32414	70	180	42	246000	257000	5.26
NU415	32415	75	190	45	265000	274000	6.25
NU416	32416	80	200	48	302000	315000	7.28
NU417	32417	85	210	52	340000	350000	8.68
NU418	32418	90	225	54	374000	400000	10.3
NU419	32419	95	240	55	410000	444000	13.6
NU420	32420	100	250	58	458000	498000	14
NU422	32422	110	280	65	550000	621000	19.9
NU424	32424	120	310	72	690000	770000	28
NU426	32426	130	340	78	771000	876000	36.1
NU428	34328	140	360	82	874000	1020000	46.8
NU430	32430	150	380	85	930000	1120000	53.3



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NUP203	92203	17	40	12	17600	14600	0.073
NUP204	92204	20	47	14	25800	22600	0.118
NUP205	92205	25	52	15	29300	27700	0.146
NUP206	92206	30	62	16	39100	37400	0.22
NUP207	92207	35	72	17	50200	50200	0.322
NUP208	92208	40	80	18	55700	55400	0.404
NUP209	92209	45	85	19	63100	66400	0.463
NUP210	92210	50	90	20	66100	71900	0.523
NUP211	92211	55	100	21	86400	98700	0.684
NUP212	92212	60	110	22	97700	107000	0.874
NUP213	92213	65	120	23	108000	119000	1.106
NUP214	92214	70	125	24	119000	137000	1.22
NUP215	92215	75	130	25	130000	156000	1.35
NUP216	92216	80	140	26	139000	167000	1.64
NUP217	92217	85	150	28	167000	199000	2.04
NUP218	92218	90	160	30	182000	217000	2.5
NUP219	92219	95	170	32	221000	265000	3.08
NUP220	92220	100	180	34	250000	306000	3.7
NUP222	92222	110	200	38	293000	365000	5.16
NUP226	92226	130	230	40	364000	453000	6.95
NUP228	92228	140	250	42	392000	514000	8.95
NUP230	92230	150	270	45	448000	594000	11.27
NUP236	92236	180	320	52	626000	852000	20.33
NUP240	92240	200	360	58	766000	1060000	28.65
NUP244	92244	220	400	65	766000	1080000	40.54
NUP248	92248	240	440	72	949000	1340000	54.86
NUP2204	92504	20	47	18	30600	28300	0.154
NUP2205	92505	25	52	18	34900	34600	0.174
NUP2206	92506	30	62	20	48900	49800	0.276
NUP2207	92507	35	72	23	57500	63000	0.426
NUP2208	92508	40	80	23	72300	77600	0.516
NUP2209	92509	45	85	23	76100	84600	0.564
NUP2210	92510	50	90	23	79700	91500	0.61
NUP2211	92511	55	100	25	101000	122000	0.849
NUP2212	92512	60	110	28	131000	157000	1.148
NUP2213	92513	65	120	31	149000	181000	1.527
NUP2214	92514	70	125	31	156000	194000	1.61
NUP2215	92515	75	130	31	162000	207000	1.69
NUP2216	92516	80	140	33	186000	243000	2.13
NUP2217	92517	85	150	36	218000	279000	2.67
NUP2218	92518	90	160	40	242000	314000	3.38
NUP2219	92519	95	170	43	287000	371000	4.13
NUP2220	92520	100	180	46	334000	444000	5.08
NUP2222	92522	110	200	53	384000	517000	7.29
NUP2224	92524	120	215	58	452000	619000	9.02
NUP2226	92526	130	230	64	530000	737000	11.79
NUP2228	92528	140	250	68	572000	835000	15.06
NUP2230	92530	150	270	73	662000	982000	19.69



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NUP2304	92604	20	52	21	42000	38800	0.227
NUP2305	92605	25	62	24	57000	56100	0.368
NUP2306	92606	30	72	27	74600	77600	0.562
NUP2307	92607	35	80	31	93100	10100	0.767
NUP2308	92608	40	90	33	114000	122000	1.013
NUP2309	92609	45	100	36	137000	153000	1.39
NUP2310	92610	50	110	40	163000	187000	1.853
NUP2311	92611	55	120	43	201000	233000	2.369
NUP2312	92612	60	130	46	223000	262000	2.959
NUP2313	92613	65	140	48	251000	287000	3.54
NUP2314	92614	70	150	51	275000	323000	4.3
NUP2315	92615	75	160	55	329000	395000	5.26
NUP2316	92616	80	170	58	361000	431000	6.27
NUP2317	92617	85	180	60	394000	485000	7.35
NUP2318	92618	90	160	64	437000	534000	8.55
NUP2319	92619	95	200	67	394000	496000	9.89
NUP2320	92620	100	215	73	570000	717000	12.74
NUP2322	92622	110	240	80	680000	880000	19.79
NUP2324	92624	120	260	86	793000	1030000	24.33
NUP2326	92626	130	280	93	920000	1230000	30.65
NUP2328	92628	140	300	102	1020000	1380000	38.75
NUP2330	92630	150	320	108	1180000	1600000	47.07
NUP304	92304	20	52	15	31500	26900	0.161
NUP305	92305	25	62	17	41600	37400	0.255
NUP306	92306	30	72	19	53100	50200	0.38
NUP307	92307	35	80	21	66600	65400	0.508
NUP308	92308	40	90	23	83100	91500	0.699
NUP309	92309	45	100	25	97400	98300	0.957
NUP310	92310	50	110	27	110000	113000	1.211
NUP311	92311	55	120	29	137000	143000	1.579
NUP312	92312	60	130	31	150000	157000	1.969
NUP313	92313	65	140	33	181000	191000	2.43
NUP314	92314	70	150	35	205000	222000	2.95
NUP315	92315	75	160	37	240000	263000	3.55
NUP316	92316	80	170	39	259000	282000	4.22
NUP317	92317	85	180	41	291000	330000	5.06
NUP318	92318	90	160	43	316000	355000	5.76
NUP319	92319	95	200	45	334000	387000	6.76
NUP320	92320	100	215	47	379000	424000	8.16
NUP322	92322	110	240	50	451000	525000	11.27
NUP324	92324	120	260	55	528000	610000	14.11
NUP326	92326	130	280	58	616000	736000	17.59
NUP328	92328	140	300	62	663000	797000	21.48
NUP330	92330	150	320	65	757000	922000	28.43



Bearing No.		Dimensions (mm)			Basic Load Rating (N)		Weight (kg)
ISO	GOST	d	D	B	Dyn. C	Stat. C0	
NUP406	92406	30	90	23	62800	55000	0.793
NUP407	92407	35	100	25	75200	68900	1.074
NUP408	92408	40	110	27	97100	89100	1.369
NUP409	92409	45	120	29	115000	112000	1.727
NUP410	92410	50	130	31	139000	136000	2.117
NUP411	92411	55	140	33	142000	138000	2.643
NUP412	92412	60	150	35	178000	184000	3.18
NUP413	92413	65	160	37	198000	203000	3.77
NUP414	92414	70	180	42	246000	257000	5.54
NUP415	92415	75	190	45	265000	274000	6.58
NUP416	92416	80	200	48	302000	315000	7.66
NUP417	92417	85	210	52	340000	350000	9.14
NUP418	92418	90	225	54	374000	400000	10.84
NUP419	92419	95	240	55	410000	444000	14.32
NUP420	92420	100	250	58	458000	498000	14.74
NUP422	92422	110	280	65	550000	621000	20.95
NUP424	92424	120	310	72	690000	770000	29.49
NUP426	92426	130	340	78	771000	876000	38.01
NUP428	92428	140	360	82	874000	1020000	49.28
NUP430	92430	150	380	85	930000	1120000	56.12