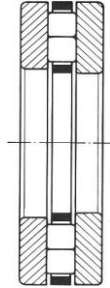
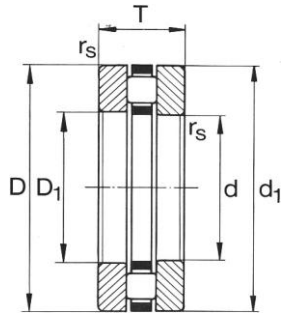




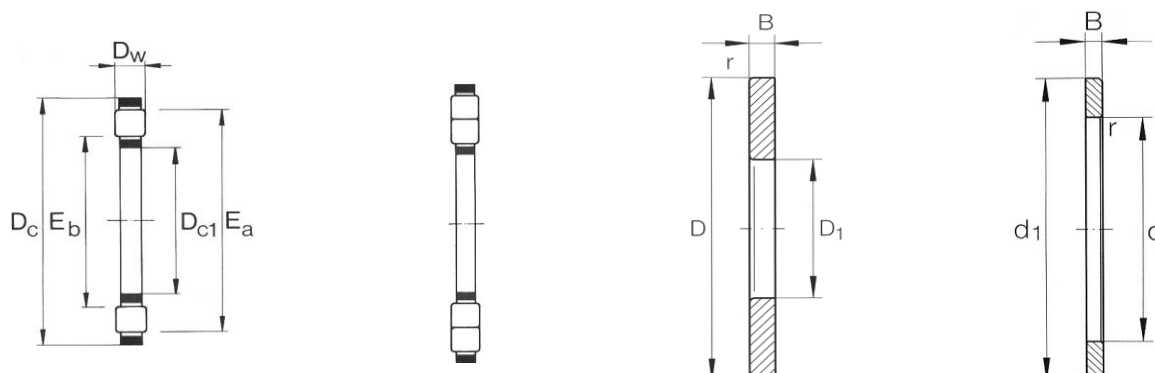
Axial cylindrical roller and cage assemblies



Diminision table . Dimensions in mm									
Shaft diameter	Axial cylindrical roller bearings				Axial bearing washer series				
	Compleat bearing			Mass	Designation	Mass	Housing locating washer	Shaft locating washer	Mass
	Designation			≈ kg		≈ kg	Designation	Designation	≈kg
190	81138 M	-	-	4.74	K 81138 M	1.84	GS 81138	WS 81138	1.45
	-	81238 M	-	12.8	K 81238	5.17	GS 81238	WS 81238	3.835
	-	-	89438 M	72.1	K 89438 M	20.9	GS 89438	WS 89438	25.6
200	81140 M	-	-	4.95	K 81140 M	1.93	GS 81140	WS 81140	1.51
	-	81240 M	-	14.2	K 81240 M	5.4	GS 81240	WS 81240	4.41
	-	-	89440 M	82.6	K 89440 M	24	GS 89440	WS 89440	29.3
220	81144 M	-	-	5.22	K 81144 M	2.04	GS 81144	WS 81144	1.59
	-	81244 M	-	15.30	K 81244 M	5.8	GS 81244	WS 81244	4.750
	-	-	89444 M	90.1	K 89444 M	25.7	GS 89444	WS 89444	32.2
240	81148 M	-	-	8.45	K 81148 M	3.32	GS 81148	WS 81148	2.57
	-	81248 M	-	26.2	K 81248 M	9.94	GS 81248	WS 81248	8.15
	-	-	89448 M	95.9	K 89448 M	27.3	GS 89448	WS 89448	34.3
260	81152 M	-	-	9.08	K 81152 M	3.55	GS 81152	WS 81152	2.765
	-	81252 M	-	28.6	K 81252 M	10.8	GS 81252	WS 81252	8.9
	-	-	89452 M	125	K 89452 M	36.8	GS 89452	WS 89452	44.25
280	81156 M	-	-	12.60	K 81156 M	5.31	GS 81156	WS 81156	3.650
	-	81256 M	-	31	K 81256 M	11.5	GS 81256	WS 81256	9.75
	-	-	89456 M	159	K 89456 M	47.5	GS 89456	WS 89456	55.60
300	81160 M	-	-	19.4	K 81160 M	7.6	GS 81160	WS 81160	5.92
	-	81260 M	-	48.25	K 81260 M	17.8	GS 81260	WS 81260	15.2
	-	-	89460 M	170	K 89460 M	49.8	GS 89460	WS 89460	60.15
320	81164 M	-	-	20.7	K 81164 M	8.04	GS 81164	WS 81164	6.350
	-	-	89464 M	203	K 89464 M	80.3	GS 89464	WS 89464	61.5

M = Brass cage.

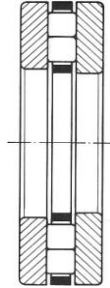
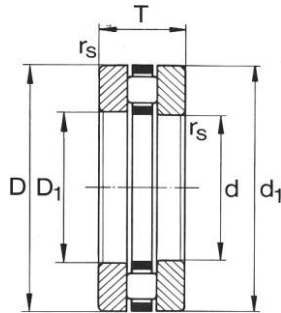
- 1) Limiting speed for oil lubrication.
For grease lubrication, 25% of the values given in the table is permissible.



Dimension table . Dimension in mm													
Dimensions								Raceway dimension		Basic load ratings		Limiting speed ¹	Shaft diameter
Dc1 d	D ₁	D _c D	d ₁	D _w	T	B	a r min	E _b	E _a	dyn. C N	stat. C ₀ N	n _G min ⁻¹	
190	193	240	237	37	15	11	1.1	197	233	365 750	1 425 000	1 235	190
190	194	270	267	62	26	18	2	200	265	836 000	2 850 000	1 235	
190	195	380	380	115	38	38.5	5	214	373	2 327 000	8 740 000	950	
200	203	250	247	37	15	11	1.1	206	243	370 500	1 472 000	1 235	200
200	204	280	277	62	26	18	2	210	275	855 000	2 992 000	1 140	
200	205	400	400	122	40	41	5	226	393	2 565 000	9 690 000	903	
220	223	270	267	37	15	11	1.1	226	263	399 000	1 643 000	1 140	220
220	224	300	297	63	26	18.5	2	230	296	893 000	3 277 000	1 045	
220	225	420	420	122	40	41	6	244	411	2 755 000	10 925 000	855	
240	243	300	297	45	18	13.5	1.5	248	296	570 000	2 375 000	1 045	240
240	244	340	335	78	32	23	2.1	261	335	1 301 000	4 750 000	950	
240	245	440	440	122	40	41	6	266	433	2 850 000	11 590 000	808	
260	263	320	317	45	18	13.5	1.5	268	316	589 000	2 517 000	950	260
260	264	360	355	79	32	23.5	2.1	280	353	1 368 000	5 130 000	903	
260	265	480	480	132	44	44	6	288	472	3 420 000	13 965 000	760	
280	283	350	347	53	22	15.5	1.5	288	346	817 000	3 467 000	855	280
280	284	380	375	80	32	24	2.1	300	373	1 387 000	5 320 000	808	
280	285	520	520	145	48	48.5	6	311	512	3 990 000	16 720 000	665	
300	304	380	376	62	25	18.5	2	315	373	1 007 000	4 275 000	808	300
300	304	420	415	95	38	28.5	3	328	413	1 833 000	6 935 000	760	
300	305	540	540	145	48	48.5	6	331	533	4 132 000	17 575 000	665	
320	324	400	396	63	25	19	2	334	394	1 045 000	4 512 000	760	320
320	325	580	575	155	68	43.5	6	340	573	5 225 000	18 905 000	523	



Axial cylindrical roller and cage assemblies



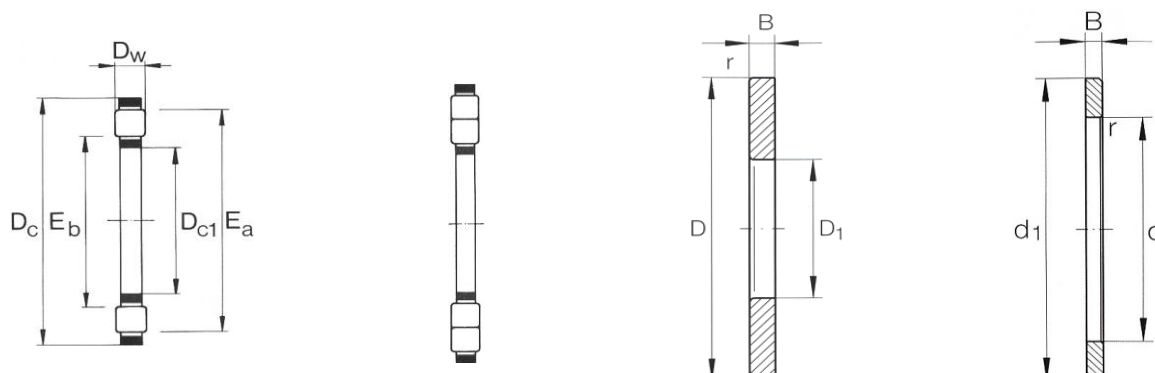
Diminision table . Dimensions in mm

Shaft diameter	Axial cylindrical roller bearings					Axial bearing washer series					
	Compleat bearing					Mass	Designation	Mass	Housing locating washer	Shaft locating washer	Mass
	Designation					≈ kg		≈ kg	Designation	Designation	≈kg
110	81122 TN	-	-	-	-	1.04	K 81122 TN	0.27	GS 81122	WS 81122	0.385
	-	81222 TN	-	-	-	2.29	K 81222 TN	0.53	GS 81222	WS 81222	0.88
	-	-	89322 M	-	-	6.7	K 89322 M	1.83	GS 89322	WS 89322	2.440
	-	-	-	89422 M	-	17.40	K 89422 M	5.11	GS 89422	WS 89422	6.15
120	81124 TN	-	-	-	-	1.12	K 81124 TN	0.29	GS 81124	WS 81124	0.415
	-	81224 TN	-	-	-	2.54	K 81224 TN	0.58	GS 81224	WS 81224	0.98
	-	-	89324 M	-	-	9.44	K 89324 M	2.64	GS 89324	WS 89324	3.4
	-	-	-	89424 M	-	21.90	K 89424 M	6.37	GS 89424	WS 89424	7.7
130	81126 TN	-	-	-	-	1.67	K 81126 TN	0.38	GS 81126	WS 81126	0.643
	-	81226 TN	-	-	-	3.98	K 81226 TN	0.92	GS 81226	WS 81226	1.53
	-	-	89326 M	-	-	11.2	K 89326 M	2.09	GS 89326	WS 89326	4.05
	-	-	-	89426 M	-	27.1	K 89426 M	7.96	GS 89426	WS 89426	9.50
140	81128 TN	-	-	-	-	1.9	K 81128 TN	0.4	GS 81128	WS 81128	0.749
	-	81228 M	-	-	-	5.07	K 81228 M	1.8	GS 81228	WS 81228	1.635
	-	-	89328 M	-	-	13.2	K 89328 M	2.57	GS 89328	WS 89328	4.800
	-	-	-	89428 M	-	29.8	K 89428 M	8.53	GS 89428	WS 89428	10.6
150	81130 TN	-	-	-	-	2.2	K 81130TN	0.43	GS 81130	WS 81130	0.796
	-	81230 M	-	-	-	7.17	K 81230 M	2.81	GS 81230	WS 81230	2.18
	-	-	89330 M	-	-	13.9	K 89330 M	3.75	GS 89330	WS 89330	5.06
	-	-	-	89430 M	-	35.4	K 89430 M	10.4	GS 89430	WS 89430	12.5
160	81132 TN	-	-	-	-	2.12	K 81132 TN	0.44	GS 81132	WS 81132	0.842
	-	81232 M	-	-	-	7.6	K 81232 M	3.01	GS 81232	WS 81232	2.3
	-	-	-	89432 M	-	42	K 89432 M	12.4	GS 89432	WS 89432	14.8
170	81134 TN	-	-	-	-	2.41	K 81134 TN	0.66	GS 81134	WS 81134	1.1
	-	81234 M	-	-	-	9.3	K 81234 M	3.5	GS 81234	WS 81234	2.9
	-	-	-	89434 M	-	51.9	K 89434 M	14.9	GS 89434	WS 89434	18.5
180	81136 M	-	-	-	-	3.3	K 81136 M	1.46	GS 81136	WS 81136	1.12
	-	81236 M	-	-	-	9.9	K 81236 M	3.67	GS 81236	WS 81236	3.13
	-	-	-	89436 M	-	60	K 89436 M	17.6	GS 89436	WS 89436	21.3

M = Brass cage.

¹⁾ Limiting speed for oil lubrication.

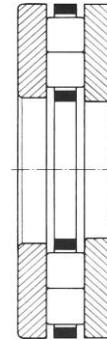
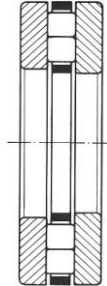
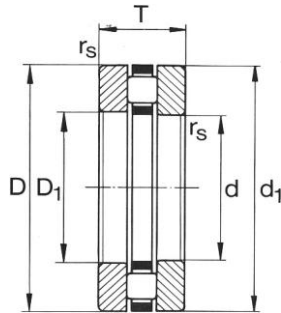
For grease lubrication, 25% of the values given in the table is permissible.



Dimension table . Dimension in mm													
Dimensions								Raceway dimension		Basic load ratings		Limiting speed ¹	Shaft diameter
Dc1 d	D ₁	D _c D	d ₁	D _w	T	B	a r min	E _b	E _a	dyn. C N	stat. C ₀ N	n _G min ⁻¹	
110	112	145	145	25	11	7	1	114	141	196 650	665 000	2 185	110
110	113	160	160	38	15	11.5	1.1	117	152	308 750	978 500	1 995	
110	113	190	190	48	15	16.5	2	120	186	475 000	1 776 000	1 805	
110	113	230	230	73	24	24.5	3	121	223	950 000	3 230 000	1 615	
120	122	155	155	25	11	7	1	124	151	203 300	722 000	1 995	120
120	123	170	170	39	15	12	1.1	127	162	323 000	1 064 000	1 900	
120	123	210	210	54	17	18.5	2.1	130	206	608 000	2 299 000	1 615	
120	123	250	250	78	26	26	4	133	243	1 111 000	3 800 000	1 520	
130	132	170	170	30	12	9	1	135	165	237 500	855 000	1 805	130
130	133	190	187	45	19	13	1.5	137	181	456 000	1 444 000	1 710	
130	134	225	225	58	18	20	2.1	141	220	674 500	2565000	1 520	
130	134	270	270	85	28	28.5	4	145	263	1 263 000	4 370 000	1 330	
140	142	180	178	31	12	9.5	1	145	175	247 000	912 000	1 710	140
140	143	200	197	46	19	13.5	1.5	147	191	432 250	1 377 000	1 615	
140	144	240	240	60	19	20.5	2.1	152	235	779 000	3 040 000	1 425	
140	144	280	280	85	28	28.5	4	155	273	1 320 000	4 702 000	1 330	
150	152	190	188	31	12	9.5	1	155	185	256 500	969 000	1 615	150
150	153	215	212	50	21	14.5	1.5	158	211	560 500	1 843 000	1 520	
150	154	250	250	60	19	20.5	2.1	162	245	798 000	3 182 000	1 330	
150	154	300	300	90	30	30	4	167	293	1 491 000	5 415 000	1 235	
160	162	200	198	31	12	9.5	1	165	195	256 500	997 000	1 520	160
160	163	225	222	51	21	15	1.5	168	220	570 000	1 928 000	1 425	
160	164	320	320	95	32	31.5	5	179	313	1 691 000	6 175 000	1 425	
170	172	215	213	34	14	10	1.1	176	209	342 000	1 311 000	1 425	170
170	173	240	237	55	22	16.5	1.5	180	235	646 000	2 223 000	1 330	
170	174	340	340	103	34	34.5	5	191	333	1 890 000	7 030 000	1 045	
180	183	225	222	34	14	10	1.1	185	219	323 000	1 235 000	1 330	180
180	183	250	247	56	22	17	1.5	190	245	655 500	2 318 000	1 235	
180	184	360	360	109	36	36.5	5	200	351	2 099 000	7 790 000	1 045	



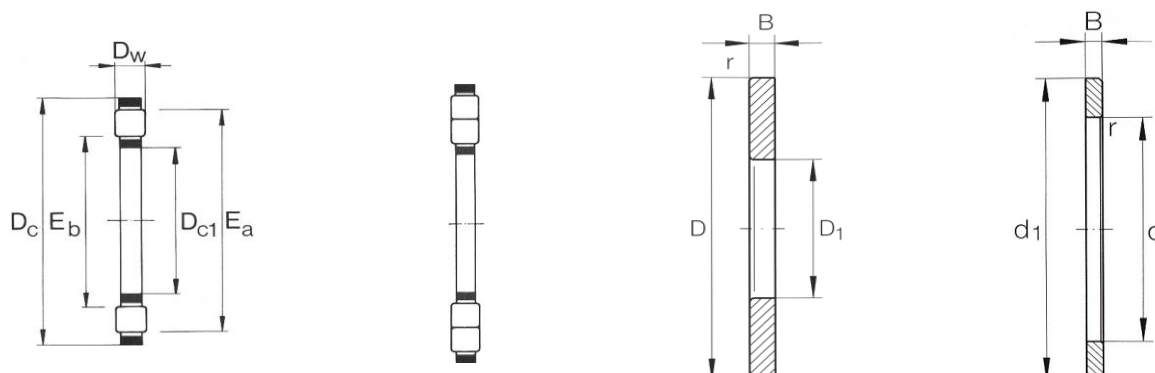
Axial cylindrical roller and cage assemblies



Diminision table . Dimensions in mm

Shaft diameter	Axial cylindrical roller bearings				Mass ≈ kg	Axial bearing washer series				
	Complet bearing					Designation	Mass ≈ kg	Housing locating washer Designation	Shaft locating washer Designation	Mass ≈kg
	Designation									
65	811 13 TN	-	-	-	0.310	K 811 13 TN	0.090	GS 811 13	WS 811 13	0.110
	-	812 13 TN	-	-	0.721	K 812 13 TN	0.185	GS 812 13	WS 812 13	0.268
	-	-	893 13 TN	-	1.330	K 893 13 TN	0.210	GS 893 13	WS 893 13	0.535
	-	-	-	894 13 TN	3.520	K 894 13 TN	0.720	GS 894 13	WS 894 13	1.400
70	811 14 TN	-	-	-	0.332	K 811 14 TN	0.092	GS 811 14	WS 811 14	0.120
	-	812 14 TN	-	-	0.768	K 812 14 TN	0.212	GS 812 14	WS 812 14	0.278
	-	-	893 14 TN	-	1.820	K 893 14 TN	0.290	GS 893 14	WS 893 14	0.800
	-	-	-	894 14 TN	4.380	K 894 14 TN	0.920	GS 894 14	WS 894 14	1.730
75	811 15 TN	-	-	-	0.393	K 811 15 TN	0.960	GS 811 15	WS 811 15	0.136
	-	812 15 TN	-	-	0.800	K 812 15 TN	0.195	GS 812 15	WS 812 15	0.293
	-	-	893 15 TN	-	2.230	K 893 15 TN	0.375	GS 893 15	WS 893 15	0.970
	-	-	-	894 15 TN	5.250	K 894 15 TN	1.070	GS 894 15	WS 894 15	2.090
80	811 16 TN	-	-	-	0.400	K 811 16 TN	0.095	GS 811 16	WS 811 16	0.144
	-	812 16 TN	-	-	0.900	K 812 16 TN	0.234	GS 812 16	WS 812 16	0.333
	-	-	893 16 TN	-	25.370	K 893 16 TN	0.420	GS 893 16	WS 893 16	1.020
	-	-	-	894 16 TN	6.410	K 894 16 TN	1.410	GS 894 16	WS 894 16	2.500
85	811 17 TN	-	-	-	0.420	K 811 17 TN	0.118	GS 811 17	WS 811 17	0.151
	-	812 17 TN	-	-	1.260	K 812 17 TN	0.280	GS 812 17	WS 812 17	0.490
	-	-	893 17 TN	-	3.000	K 893 17 TN	0.540	GS 893 17	WS 893 17	1.230
	-	-	-	894 17 TN	7.550	K 894 17 TN	1.610	GS 894 17	WS 894 17	2.970
90	811 18 TN	-	-	-	0.620	K 811 18 TN	0.150	GS 811 18	WS 811 18	0.225
	-	812 18 TN	-	-	1.770	K 812 18 TN	0.542	GS 812 18	WS 812 18	0.614
	-	-	893 18 TN	-	3.280	K 893 18 TN	0.620	GS 893 18	WS 893 18	1.330
	-	-	-	894 18 TN	8.770	K 894 18 TN	1.870	GS 894 18	WS 894 18	3.450
100	811 20 TN	-	-	-	0.950	K 811 20 TN	0.250	GS 811 20	WS 811 20	0.350
	-	812 20 TN	-	-	2.200	K 812 19 TN	0.600	GS 812 20	WS 812 20	0.800
	-	-	893 20 TN	-	4.560	K 893 19 TN	1.180	GS 893 20	WS 893 20	1.690
	-	-	-	894 20 TN	13.400	K 894 19 TN	3.920	GS 894 20	WS 894 18	4.750

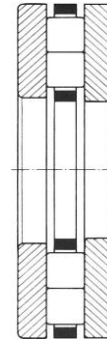
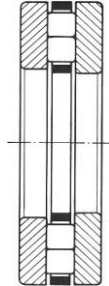
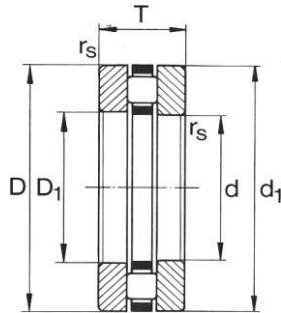
- TN = plastic cage, permissible operating temperatures. +120°C (continuous operation).
- Maa= Brass cage.
- Limiting speeds for oil lubrication if sufficient oil cooling is provided.
- For grease lubrication 25% of the values given in the table are permissible.
higher values can be obtained with appropriate heat dissipation.



Dimension table . Dimension in mm													
Dimensions								Raceway dimension		Basic load ratings		Limiting speed ¹	Shaft diameter
Dc1 d	D ₁	D _c D	d ₁	D _w	T	B	a r min	E _b	E _a	dyn. C N	stat. C ₀ N	n _G min ⁻¹	
65	67	90	90	7.5	18	5.25	1	67	87	101 650	323 000	3 515	65
65	67	100	100	11	27	8	1	69	96	168 150	475 000	3 325	
65	67	115	115	9	30	10.5	1.1	71	113	184 300	636 500	3 040	
65	68	140	140	15	45	15	2	70	135	422 750	1 339 500	2 660	
70	72	95	95	7.5	18	5.25	1	72	92	105 450	346 750	3 325	70
70	72	105	105	11	27	8	1	74	102	177 650	522 500	3 135	
70	72	125	125	10	34	12	1.1	76	123	227 050	788 500	2 850	
70	73	150	150	16	48	16	2	76	147	451 250	1 425 000	2 470	
75	77	100	100	7.5	19	5.75	1	78	97	101 650	332 500	3 135	75
75	77	110	110	11	27	8	1	79	106	163 400	475 000	2 945	
75	77	135	135	11	36	12.5	1.5	81	132	270 750	959 500	2 565	
75	78	160	160	17	51	17	2	82	156	475 000	1 501 000	2 375	
80	82	105	105	7.5	19	5.75	1	83	102	100 700	332 500	2 945	80
80	82	115	115	11	28	8.5	1	84	112	190 950	598 500	2 850	
80	82	140	140	11	36	12.5	1.5	86	137	289 750	1 054 500	2 470	
80	83	170	170	18	54	18	2.1	88	165	532 000	1 681 500	2 185	
85	87	110	110	7.5	19	5.75	1	87	108	106 400	365 750	2 850	85
85	88	125	125	12	31	9.5	1	90	119	206 150	627 000	2 565	
85	88	150	150	12	39	13.5	1.5	93	147	308 750	1 083 000	2 375	
85	88	180	180	19	58	19.5	2.1	93	175	589 000	1 881 000	2 090	
90	92	120	120	9	22	6.5	1	93	117	133 950	441 750	2 565	90
90	93	135	135	14	35	10.5	1.1	95	129	275 500	845 500	2 470	
90	93	155	155	12	39	13.5	1.5	98	152	318 250	1 140 000	2 280	
90	93	190	190	20	60	20	2.1	99	185	646 000	2 090 000	1 995	
100	102	135	135	11	25	7	1	104	131	189 050	617 500	2 375	100
100	103	150	150	15	38	11.5	1.1	107	142	323 000	1 026 000	2 185	
100	103	170	170	13	42	14.5	1.5	107	167	361 000	1 330 000	1 995	
100	103	210	210	22	67	22.5	3	111	205	807 500	2 707 500	1 805	



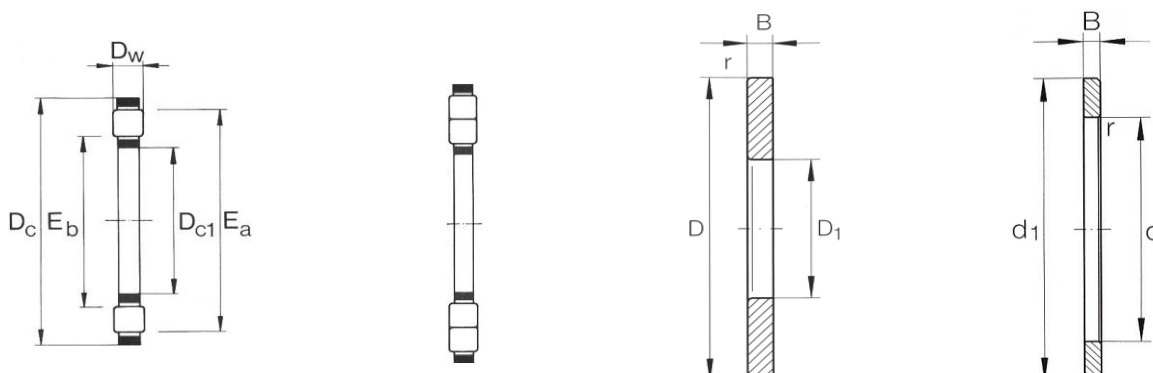
Axial cylindrical roller and cage assemblies



Dimention table . Dimensions in mm

Shaft diameter	Axial cylindrical roller bearings					Axial bearing washer series				
	Compleat bearing					Designation	Mass ≈ kg	Housing locating washer Designation	Shaft locating washer Designation	Mass ≈kg
	Designation									
15	811 02 TN	-	-	-	0.024	K 811 02 TN	0.006	GS 811 02	WS 811 02	0.008
17	811 03 TN	-	-	-	0.027	K 811 03 TN	0.009	GS 811 03	WS 811 03	0.009
20	811 04 TN	-	-	-	0.037	K 811 04 TN	0.013	GS 811 04	WS 811 04	0.012
25	811 05 TN	-	-	-	0.053	K 811 05 TN	0.015	GS 811 05	WS 811 05	0.019
30	811 06 TN	-	-	-	0.057	K 811 06 TN	0.017	GS 811 06	WS 811 06	0.020
	-	812 06 TN	-	-	0.123	K 812 06 TN	0.033	GS 812 06	WS 812 06	0.045
	-	-	893 06 TN	-	0.240	K 893 06 TN	0.040	GS 893 06	WS 893 06	0.095
35	811 07 TN	-	-	-	0.073	K 811 07 TN	0.019	GS 811 07	WS 811 07	0.027
	-	812 07 TN	-	-	0.195	K 812 07 TN	0.043	GS 812 07	WS 812 07	0.076
	-	-	893 07 TN	-	0.340	K 893 07 TN	0.053	GS 893 07	WS 893 07	0.134
40	811 08 TN	-	-	-	0.105	K 811 08 TN	0.031	GS 811 08	WS 811 08	0.037
	-	812 08 TN	-	-	0.249	K 812 08 TN	0.081	GS 812 08	WS 812 08	0.084
	-	-	893 08 TN	-	0.484	K 893 08 TN	0.098	GS 893 08	WS 893 08	0.193
45	811 09 TN	-	-	-	0.130	K 811 09 TN	0.035	GS 811 09	WS 811 09	0.047
	-	812 09 TN	-	-	0.287	K 812 09 TN	0.085	GS 812 09	WS 812 09	0.101
	-	-	893 09 TN	-	0.615	K 893 09 TN	0.121	GS 893 09	WS 893 09	0.247
50	811 10 TN	-	-	-	0.140	K 811 10 TN	0.038	GS 811 10	WS 811 10	0.051
	-	812 10 TN	-	-	0.356	K 812 10 TN	0.098	GS 812 10	WS 812 10	0.129
	-	-	893 10 TN	-	0.887	K 893 10 TN	0.175	GS 893 10	WS 893 10	0.356
55	811 11 TN	-	-	-	0.218	K 811 11 TN	0.045	GS 811 11	WS 811 11	0.082
	-	812 11 TN	-	-	0.568	K 812 11 TN	0.166	GS 812 11	WS 812 11	0.201
	-	-	893 11 TN	-	1.180	K 893 11 TN	0.195	GS 893 11	WS 893 11	0.485
60	811 12 TN	-	-	-	0.266	K 811 12 TN	0.082	GS 811 12	WS 811 12	0.092
	-	812 12 TN	-	-	0.642	K 812 12 TN	0.176	GS 812 12	WS 812 12	0.233
	-	-	893 12 TN	-	1.260	K 893 12 TN	0.210	GS 893 12	WS 893 12	0.517
	-	-	-	894 12 TN	2.818	K 894 12 TN	0.538	GS 894 12	WS 894 12	1.115

- TN = plastic cage, permissible operating temperatures. +120°C (continuous operation).
- Maa= Brass cage.
- Limiting speeds for oil lubrication if sufficient oil cooling is provided.
- For grease lubrication 25% of the values given in the table are permissible.
higher values can be obtained with appropriate heat dissipation.



Dimension table . Dimension in mm

Dimensions								Raceway dimension		Basic load ratings		Limiting speed ¹	Shaft diameter
Dc1 d	D ₁	D _c D	d ₁	D _w	T	B	a r min	E _b	E _a	dyn. C N	stat. C ₀ N	n _G min ⁻¹	
15	16	28	28	3.5	9	2.75	0.3	16	27	13 680	27 075	12 350	15
17	18	30	30	3.5	9	2.75	0.3	18	29	15 105	31 825	11 400	17
20	21	35	35	4.5	10	2.75	0.3	21	34	23 655	50 350	9 500	20
25	26	42	42	5	11	3	0.6	26	41	31 825	72 200	8 075	25
30	32	47	47	5	11	3	0.6	31	46	33 725	81 700	7 125	30
30	32	52	52	7.5	16	4.25	0.6	31	50	60 800	133 950	6 650	
30	32	60	60	5.5	18	6.25	1	33	59	65 550	187 150	6 175	
35	37	52	52	5	12	3.25	0.6	36	51	37 050	95 950	6 175	35
35	37	62	62	7.5	18	5.25	1	39	58	76 000	189 050	5 700	
35	37	68	68	6	20	7	1	38	67	76 000	225 150	5 225	
40	42	60	60	6	13	3.5	0.6	42	58	53 200	140 600	5 700	40
40	42	68	68	9	19	5	1	43	66	101 650	251 750	5 225	
40	42	78	78	7	22	7.5	1	44	77	115 900	365 750	4 655	
45	47	65	65	6	14	4	0.6	47	63	56 050	154 850	4 750	45
45	47	73	73	9	20	5.5	1	48	70	99 750	251 750	4 655	
45	47	85	85	7.5	24	8.25	1	49	83	132 050	422 750	4 180	
50	52	70	70	6	14	4	0.6	52	68	57 950	168 150	4 560	50
50	52	78	78	9	22	6.5	1	53	75	111 150	299 250	4 275	
50	52	95	95	8	27	9.5	1.1	56	92	158 650	532 000	3 800	
55	57	78	78	6	16	5	0.6	57	77	85 500	285 000	4 085	55
55	57	90	90	11	25	7	1	59	85	146 300	384 750	3 800	
55	57	105	105	9	30	10.5	1.1	61	103	174 800	570 000	3 420	
60	62	85	85	7.5	17	4.75	1	62	82	97 850	299 250	3 800	60
60	62	95	95	11	26	7.5	1	64	91	163 400	456 000	3 515	
60	62	110	110	9	30	10.5	1.1	66	108	186 200	636 500	3 230	
60	62	130	130	14	42	14	1.5	65	126	370 500	1 159 000	2 850	