



Подшипники метрического исполнения
Радиальные

Габаритные размеры, [мм]			Грузоподъёмность, [Н]		Условное обозначение подшипника		
d	D	B	Динам. C _r	Статич. C _{0r}	JIS/ISO	обозначение NMB, Part No.	аналог по ГОСТ
1,0	3,0	1,0	80	23	618/1	L-310	
1,0	3,0	1,5	80	23	638/1	L-310W51	
1,0	4,0	1,6	158	44	619/1	L-410	1000091
1,0	4,0	2,0	113	34	-	L-410ZZ	
1,2	4,0	1,2	158	44	-	R-412	
1,5	4,0	1,2	125	38	618/1,5	L-415	
1,5	4,0	2,0	113	34	638/1,5	L-415X5ZZ	
1,5	4,0	2,0	125	38	638/1,5	L-415ZZ	
1,5	4,0	2,5	125	38	-	L-415ZZW52	
1,5	5,0	2,0	184	57	619/1,5	R-515	
1,5	5,0	2,6	184	57	639/1,5	R-515ZZ	
1,5	6,0	2,5	324	97	610/1,5	R-615	
2,0	5,0	1,5	187	59	618/2	L-520	
2,0	5,0	2,0	187	59	-	L-520W02	
2,0	5,0	2,3	187	59	638/2	L-520ZZ	
2,0	5,0	2,5	187	59	-	L-520ZZW52	3080082
2,0	5,0	2,5	187	59	-	L-520W52	72
2,0	6,0	2,3	279	89	619/2	R-620	1000092
2,0	6,0	2,3	279	89	619/2	R-620ZZY32	80792
2,0	6,0	2,5	330	99	-	R-620W52	
2,0	6,0	2,5	330	99	-	R-620ZZY52	2080003
2,0	6,0	3,0	330	99	639/2	R-620ZZ	3080092
2,0	6,0	3,0	330	99	639/2	R-620W03	
2,0	7,0	2,5	380	126	-	R-720Y52	62
2,0	7,0	2,8	380	126	610/2	R-720	
2,0	7,0	3,0	380	126	-	R-720ZZY03	
2,0	7,0	3,5	380	126	630/2	R-720ZZ	
2,5	6,0	1,8	206	73	618/2,5	L-625	
2,5	6,0	2,6	206	73	638/2,5	L-625ZZ	
2,5	7,0	2,5	380	126	619/2,5	R-725	
2,5	7,0	3,0	380	126	-	R-725ZZY03	
2,5	7,0	3,5	383	126	639/2,5	R-725ZZ	
2,5	8,0	2,8	553	176	610/2,5	R-825	
2,5	8,0	2,8	426	156	610/2,5	R-825ZZY82	
2,5	8,0	4,0	553	176	630/2,5	R-825ZZ	
3,0	6,0	2,0	206	73	617/3	L-630	1000003
3,0	6,0	2,5	206	73	-	L-630ZZ	2080003
3,0	7,0	2,0	384	129	618/3	L-730	1000083
3,0	7,0	3,0	384	129	638/3	L-730ZZ	
3,0	7,0	3,0	384	129	638/3	L-730W03	
3,0	8,0	2,5	553	176	-	R-830Y52	



Подшипники метрического исполнения
Радиальные

Габаритные размеры, [мм]			Грузоподъёмность, [Н]		Условное обозначение подшипника		
d	D	B	Динам. Cr	Статич. Cor	JIS/ISO	обозначение NMB, Part No.	аналог по ГОСТ
3,0	8,0	3,0	553	176	619/3	R-830	1000093
3,0	8,0	3,0	426	156	619/3	R-830ZZY03	
3,0	8,0	4,0	553	176	639/3	R-830ZZ	3080093
3,0	9,0	2,5	634	219	-	R-930Y52	
3,0	9,0	3,0	634	219	610/3	R-930	13
3,0	9,0	4,0	634	219	-	R-930ZZY04	
3,0	9,0	5,0	634	219	630/3	R-930ZZ	
3,0	10,0	4,0	641	226	623	R-1030	23
3,0	10,0	4,0	641	226	623	R-1030ZZ	80023
4,0	7,0	2,0	252	106	617/4	L-740	1000004
4,0	7,0	2,5	252	106	-	L-740ZZ	
4,0	8,0	2,0	384	140	-	L-840	
4,0	8,0	3,0	384	140	-	L-840W03	
4,0	8,0	3,0	384	140	-	L-840ZZ	80084
4,0	9,0	2,5	641	226	618/4	L-940	1000084
4,0	9,0	3,5	391	142	628/4	L-940ZZY53	
4,0	9,0	4,0	641	226	638/4	L-940ZZ	
4,0	10,0	3,0	708	266	-	L-1040X2	
4,0	10,0	4,0	708	265	-	L-1040X2ZZ	3080074
4,0	11,0	4,0	708	276	619/4	R-1140	1000094
4,0	11,0	4,0	708	276	619/4	R-1140ZZ	1080094
4,0	12,0	4,0	959	347	610/4	R-1240	
4,0	12,0	4,0	959	347	610/4	R-1240ZZ	80014
4,0	13,0	5,0	1306	487	624	R-1340	24
4,0	13,0	5,0	1306	487	624	R-1340HH	80024
4,0	16,0	5,0	1735	671	634	R-1640	34
4,0	16,0	5,0	1735	671	634	R-1640HH	
5,0	8,0	2,0	274	130	617/5	L-850	
5,0	8,0	2,5	274	130	-	L-850ZZ	1080005
5,0	9,0	2,5	495	207	-	L-950	
5,0	9,0	3,0	495	207	-	L-950ZZ	
5,0	10,0	3,0	714	276	-	L-1050	
5,0	10,0	4,0	714	276	-	L-1055ZZ	
5,0	11,0	3,0	714	276	618/5	L-1150	1000085
5,0	11,0	4,0	714	276	628/5	L-1150ZZY04	2080085
5,0	11,0	5,0	714	276	638/5	L-1150ZZ	3080085
5,0	13,0	4,0	1074	422	619/5	R-1350	1000095
5,0	13,0	4,0	1074	422	619/5	R-1350ZZ	1080095
5,0	13,0	5,0	1306	487	-	R-1350W05	
5,0	13,0	5,0	1306	487	-	R-1350ZZW05	60075
5,0	14,0	5,0	1329	508	610/5	R-1450	15



Подшипники метрического исполнения
Радиальные

Габаритные размеры, [мм]			Грузоподъёмность, [Н]		Условное обозначение подшипника		
d	D	B	Динам. Cr	Статич. Cor	JIS/ISO	обозначение NMB, Part No.	аналог по ГОСТ
5,0	14,0	5,0	1329	508	610/5	R-1450ZZ	80015
5,0	16,0	5,0	1735	671	625	R-1650	25
5,0	16,0	5,0	1735	671	625	R-1650HH	80025
5,0	19,0	6,0	2614	1059	635	635	35
5,0	19,0	6,0	2614	1059	635	635ZZ	80035
5,0	19,0	6,0	2815	1069	635	R-1950	
5,0	19,0	6,0	2815	1069	635	R-1950ZZ	80035
6,0	10,0	2,5	457	194	617/6	L-1060	76
6,0	10,0	3,0	457	194	-	L-1060ZZ	
6,0	12,0	3,0	834	363	-	L-1260	
6,0	12,0	4,0	834	363	-	L-1260ZZ	80706
6,0	13,0	3,5	1083	438	618/6	L-1360	1000086
6,0	13,0	4,5	1083	438	-	L-1360ZZY54	
6,0	13,0	5,0	1083	438	628/6	L-1360ZZ	2080086
6,0	15,0	5,0	1735	671	619/6	R-1560X2	1000096
6,0	15,0	5,0	1735	671	619/6	R-1560X2ZZ	1080096
6,0	16,0	5,0	1735	671	-	R-1660HH	
6,0	17,0	6,0	2265	839	610/6	R-1760X2	16
6,0	17,0	6,0	2265	839	610/6	R-1760X2ZZ	80016
6,0	19,0	6,0	2614	1059	626	626	26
6,0	19,0	6,0	2614	1059	626	626ZZ	80026
6,0	19,0	6,0	2815	1069	626	R-1960	
6,0	19,0	6,0	2815	1069	626	R-1960ZZ	
6,0	19,0	6,0	2614	1053	626	626ZZSD02	
7,0	11,0	2,5	449	199	617/7	L-1170	
7,0	11,0	3,0	449	199	-	L-1170ZZ	
7,0	13,0	3,0	883	414	-	L-1370	
7,0	13,0	4,0	883	414	-	L-1370ZZ	
7,0	14,0	3,5	1175	511	618/7	L-1470	
7,0	14,0	5,0	1175	511	628/7	L-1470ZZ	
7,0	17,0	5,0	1606	712	619/7	R-1770HH	1080097
7,0	19,0	6,0	2246	912	607	R-1970	17
7,0	19,0	6,0	2246	912	607	R-1970ZZ	80017
7,0	19,0	6,0	2614	1059	607	607	
7,0	19,0	6,0	2614	1059	607	607ZZ	280017
7,0	19,0	6,0	2614	1059	607	607ZZSD02	
7,0	22,0	7,0	3297	1368	627	627	27
7,0	22,0	7,0	3297	1368	627	627ZZ	80027
7,0	22,0	7,0	3297	1368	627	R-2270	
7,0	22,0	7,0	3297	1368	627	R-2270ZZ	
7,0	22,0	7,0	3297	1368	627	627ZZSD02	



Подшипники метрического исполнения
Радиальные

Габаритные размеры, [мм]			Грузоподъёмность, [Н]		Условное обозначение подшипника		
d	D	B	Динам. C _r	Статич. C _{0r}	JIS/ISO	обозначение NMB, Part No.	аналог по ГОСТ
8,0	12,0	2,5	510	255	617/8	L-1280	
8,0	12,0	3,5	510	255	637/8	L-1280ZZ	
8,0	14,0	3,5	819	386	-	L-1480	
8,0	14,0	4,0	819	386	-	L-1480ZZ	
8,0	16,0	4,0	1606	712	618/8	L-1680	1000088
8,0	16,0	5,0	1606	712	628/8	L-1680HH	
8,0	16,0	5,0	1606	712	628/8	L-1680X2HH	
8,0	16,0	6,0	1606	712	638/8	L-1680HHW06	
8,0	19,0	6,0	2463	1059	619/8	R-1980	1000098
8,0	19,0	6,0	2463	1059	619/8	R-1980HH	1080098
8,0	19,0	8,0	2463	1059	-	R-1980HHW08	
8,0	22,0	7,0	3297	1368	608	608	18
8,0	22,0	7,0	3297	1368	608	608ZZ	80018
8,0	22,0	7,0	3297	1368	608	R-2280	
8,0	22,0	7,0	3297	1368	608	R-2280ZZ	
8,0	22,0	7,0	3297	1368	608	608ZZSD02	
8,0	24,0	8,0	3297	1368	628	R-2480HH	
9,0	17,0	4,0	1724	813	618/9	L-1790	
9,0	17,0	5,0	1724	813	628/9	L-1790ZZ	
9,0	20,0	6,0	2123	985	619/9	L-2090	1000099
9,0	20,0	6,0	2123	985	619/9	L-2090ZZ	1080099
9,0	24,0	7,0	3297	1368	609	609	19
9,0	24,0	7,0	3297	1368	609	609ZZ	80019
9,0	26,0	8,0	4581	1972	629	629	29
9,0	26,0	8,0	4581	1972	629	629ZZ	80029
9,0	26,0	8,0	4578	1970	629	R-2690	
9,0	26,0	8,0	4578	1970	629	R-2690ZZ	
10,0	15,0	3,0	857	435	61700	A-1510	
10,0	15,0	4,0	857	435	-	A-1510ZZ	
10,0	19,0	5,0	2123	985	61800	L-1910	
10,0	19,0	5,0	2123	985	61800	L-1910ZZY05	1080800
10,0	19,0	7,0	2123	985	63800	L-1910ZZ	
10,0	19,0	7,0	2123	985	63800	L-1910W07	
10,0	20,0	5,0	2123	985	-	L-2010ZZY05	
10,0	20,0	6,0	2123	985	-	L-2010	
10,0	22,0	6,0	2697	1273	61900	R-2210X3HHSD21	1080900
10,0	26,0	8,0	4578	1970	6000	6000ZZ	80100
10,0	26,0	8,0	4578	1970	6000	6000	100
10,0	26,0	8,0	4578	1970	6000	R-2610	
10,0	26,0	8,0	4578	1970	6000	R-2610ZZ	80100
12,0	21,0	5,0	1917	1042	61801	L-2112HH	
12,0	24,0	6,0	3082	1433	61901	R-2412X3ZZ	



Подшипники метрического исполнения
Радиальные

Габаритные размеры, [мм]			Грузоподъёмность, [Н]		Условное обозначение подшипника		
d	D	B	Динам. C _r	Статич. C _{0r}	JIS/ISO	обозначение NMB, Part No.	аналог по ГОСТ
12,0	28,0	8,0	5100	2360	6001	6001	101
12,0	28,0	8,0	5100	2360	6001	6001ZZ	80101
15,0	20,0	3,5	944	582	-	A-2015	
15,0	21,0	3,5	938	581	-	A-2115	
15,0	24,0	5,0	2076	1258	61802	L-2415	1000802
15,0	24,0	5,0	2076	1258	61802	L-2415ZZ	
16,0	22,0	4,0	969	619	-	A-2216	
16,0	22,0	4,0	969	619	-	A-2216ZZ	
18,0	24,0	4,0	988	654	-	A-2418	
20,0	25,0	4,0	1012	691	-	A-2520	
20,0	25,0	4,0	1012	691	-	A-2520ZZ	