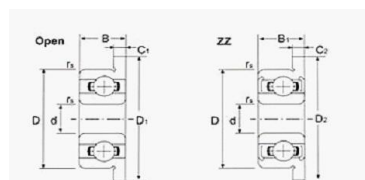


Flanged Series



Bearing No.	Boundary dimensions [mm]					Basic load ratings(kN)	
	d	D	B	Df	Bf	Dynamic(Cr)	Static(Cor)
F691	1	4	1.6	5	0.5	120	30
MF41	1.2	4	1.8	4.8	0.4	95	26
F681	1.5	4	1.2	5	0.4	95	26
F601	1.5	6	2.5	7.5	0.6	281	79
F682	2	5	1.5	6.1	0.5	144	40
F682 2RS	2	5	1.5	6.1	0.5	144	40
F682zz	2	5	2.3	6.1	0.6	144	40
MF52	2	5	2	6.2	0.6	144	40
MF52 2RS	2	5	2	6.2	0.6	144	40
MF52zz	2	5	2.5	6.2	0.6	144	40
F692	2	6	2.3	7.5	0.6	281	79
F692 2RS	2	6	3	7.5	0.8	281	79
F692zz	2	6	3	7.5	0.8	281	79
MF62	2	6	2.5	7.2	0.6	281	79
MF62 2RS	2	6	2.5	7.2	0.6	281	79
MF62zz	2	6	2.5	7.2	0.6	281	79
MF72	2	7	2.5	8.2	0.6	328	103
MF72 2RS	2	7	3	8.2	0.6	328	103
MF72zz	2	7	3	8.2	0.6	328	103
F602	2	7	2.8	8.5	0.7	328	103
F602 2RS	2	7	2.8	8.5	0.7	328	103
F602zz	2	7	3.5	8.5	0.9	328	103

Flanged Series

F682x	2.5	6	1.8	7.1	0.5	178	59
F682x 2RS	2.5	6	1.8	7.1	0.5	178	59
F682xzz	2.5	6	2.6	7.1	0.8	178	59
F692x	2.5	7	2.5	8.5	0.7	328	103
F692x 2RS	2.5	7	3.5	8.5	0.9	328	103
F692xzz	2.5	7	3.5	8.5	0.9	328	103
MF82x	2.5	8	2.5	9.2	0.6	180	67
MF82x 2RS	2.5	8	2.5	9.2	0.6	180	67
MF82xzz	2.5	8	2.5	9.2	0.6	180	67
F602x	2.5	8	2.8	9.5	0.7	469	142
F602x 2RS	2.5	8	4	9.5	0.9	469	142
F602xzz	2.5	8	4	9.5	0.9	469	142
MF63	3	6	2	7.2	0.6	178	59
MF63 2RS	3	6	2	7.2	0.6	178	59
MF63zz	3	6	2.5	7.2	0.6	178	59
F683	3	7	2	8.1	0.5	264	90
F683 2RS	3	7	3	8.1	0.8	264	90
F683zz	3	7	3	8.1	0.8	264	90
MF83	3	8	2.5	9.2	0.6	336	113
MF83 2RS	3	8	2.5	9.2	0.6	336	113
MF83zz	3	8	3	9.2	0.6	336	113
F693	3	8	3	9.5	0.7	474	114
F693 2RS	3	8	4	9.5	0.9	474	144
F693zz	3	8	4	9.5	0.9	474	144
MF93	3	9	2.5	10.2	0.6	485	151
MF93 2R	3	9	2.5	10.2	0.6	485	151
MF93zz	3	9	4	10.6	0.8	485	151
F603	3	9	3	10.5	0.7	230	151

Flanged Series

F603 2RS	3	9	5	10.5	0.7	230	151
F603zz	3	9	5	10.5	1	230	151
F623	3	10	4	11.5	1	536	175
F623 2RS	3	10	4	11.5	1	536	175
F623zz	3	10	4	11.5	1	536	175
MF74	4	7	2	8.2	0.6	264	92
MF74 2RS	4	7	2	8.2	0.6	264	92
MF74zz	4	7	2.5	8.2	0.6	217	86
MF84	4	8	2	9.2	0.6	336	113
MF84 2RS	4	8	2	9.2	0.6	336	113
MF84zz	4	8	3	9.2	0.6	336	113
F684	4	9	2.5	10.3	0.6	545	182
F684 2RS	4	9	4	10.3	1	545	182
F684zz	4	9	4	10.3	1	545	182
MF104	4	10	3	11.2	0.6	604	218
MF104 2RS	4	10	4	11.6	0.8	604	218
MF104zz	4	10	4	11.6	0.8	604	218
F694	4	11	4	12.5	1	814	280
F694 2RS	4	11	4	12.5	1	814	280
F694zz	4	11	4	12.5	1	814	280
F604	4	12	4	13.5	1	814	280
F604 2RS	4	12	5	13.5	1	814	280
F604zz	4	12	5	13.5	1	814	280
F624	4	13	5	15	1	1106	390
F624 2RS	4	13	5	15	1	1106	390
F624zz	4	13	5	15	1	1106	390
F634	4	16	5	18	1	1139	418
F634 2RS	4	16	5	18	1	1139	418

Flanged Series

F634zz	4	16	5	18	1	1139	418
MF85	5	8	2	9.2	0.6	262	96
MF85 2RS	5	8	2.5	9.2	0.6	185	72
MF85zz	5	8	2.5	9.2	0.6	185	72
MF95	5	9	2.5	10.2	0.6	366	135
MF95 2RS	5	9	3	10.2	0.6	366	135
MF95zz	5	9	3	10.2	0.6	366	135
MF105	5	10	3	11.2	0.6	366	135
MF105 2RS	5	10	4	11.6	0.8	366	135
MF105zz	5	10	4	11.6	0.8	366	135
MF115 2RS	5	11	4	12.6	0.8	609	226
MF115zz	5	11	4	12.6	0.8	609	226
MF115	5	11	4	12.6	0.8	609	226
F685	5	11	3	12.5	0.8	609	226
F685 2RS	5	11	5	12.5	1	609	226
F685zz	5	11	5	12.5	1	609	226
F695	5	13	4	15	1	916	346
F695 2RS	5	13	4	15	1	916	346
F695zz	5	13	4	15	1	916	346
F605	5	14	5	16	1	1130	406
F605 2RS	5	14	5	16	1	1130	406
F605zz	5	14	5	16	1	1130	406
F625	5	16	5	18	1	1470	540
F625 2RS	5	16	5	18	1	1470	540
F625zz	5	16	5	18	1	1470	540
F635	5	19	6	22	1.5	1986	717
F635 2RS	5	19	6	22	1.5	1986	717
F635zz	5	19	6	22	1.5	1986	717

Flanged Series

MF106	6	10	2.5	11.2	0.6	422	174
MF106 2RS	6	10	3	11.2	0.6	422	174
MF106zz	6	10	3	11.2	0.6	422	174
MF126	6	12	3	13.2	0.6	609	236
MF126 2RS	6	12	4	13.6	0.8	609	236
MF126zz	6	12	4	13.6	0.8	609	236
F686	6	13	3.5	15	1	920	354
F686 2RS	6	13	5	15	1.1	920	354
F686zz	6	13	5	15	1.1	920	354
F696	6	15	5	17	1.2	1139	418
F696 2RS	6	15	5	17	1.2	1139	418
F696zz	6	15	5	17	1.2	1139	418
F606	6	17	6	19	1.2	1924	677
F606 2RS	6	17	6	19	1.2	1924	677
F606zz	6	17	6	19	1.2	1924	677
F626	6	19	6	22	1.5	1986	717
F626 2RS	6	19	6	22	1.5	1986	717
F626zz	6	19	6	22	1.5	1986	717
MF117	7	11	2.5	12.2	0.6	387	162
MF117 2RS	7	11	3	12.2	0.6	387	162
MF117zz	7	11	3	12.2	0.6	387	162
MF137	7	13	3	14.2	0.6	460	221
MF137 2RS	7	13	4	14.6	0.8	460	221
MF137zz	7	13	4	14.6	0.8	460	221
F687	7	14	3.5	16	1	997	410
F687 2RS	7	14	5	16	1.1	997	410
F687zz	7	14	5	16	1.1	997	410
F697	7	17	5	19	1.2	1364	575

Flanged Series

F697 2RS	7	17	5	19	1.2	1364	575
F697zz	7	17	5	19	1.2	1364	575
F607	7	19	6	22	1.5	1986	717
F607 2RS	7	19	6	22	1.5	1986	717
F607zz	7	19	6	22	1.5	1986	717
F627	7	22	7	25	1.5	2794	1103
F627 2RS	7	22	7	25	1.5	2794	1103
F627zz	7	22	7	25	1.5	2794	1103
MF128	8	12	2.5	13.2	0.6	462	219
MF128 2RS	8	12	3.5	13.6	0.8	462	219
MF128zz	8	12	3.5	13.6	0.8	462	219
MF148	8	14	3.5	15.6	0.8	695	309
MF148 2RS	8	14	4	15.6	0.8	695	309
MF148zz	8	14	4	15.6	0.8	695	309
F688	8	16	4	18	1	1064	474
F688 2RS	8	16	5	18	1.1	1064	474
F688zz	8	16	5	18	1.1	1064	474
F698	8	19	6	22	1.5	1902	734
F698 2RS	8	19	6	22	1.5	1902	734
F698zz	8	19	6	22	1.5	1902	734
F608	8	22	7	25	1.5	2799	1103
F608 2RS	8	22	7	25	1.5	2799	1103
F608zz	8	22	7	25	1.5	2799	1103
F679	9	14	3	15.5	0.8	781	374
F679 2RS	9	14	4.5	15.5	0.8	781	374
F679zz	9	14	4.5	15.5	0.8	781	374
F689	9	17	4	19	1	1128	534
F689 2RS	9	17	5	19	1.1	1128	534

Flanged Series

F689zz	9	17	5	19	1.1	1128	534
F699	9	20	6	23	1.5	2097	865
F699 2RS	9	20	6	23	1.5	2097	865
F699zz	9	20	6	23	1.5	2097	865
F609	9	24	7	27	1.5	2853	1155
F609 2RS	9	24	7	27	1.5	2853	1155
F609zz	9	24	7	27	1.5	2853	1155