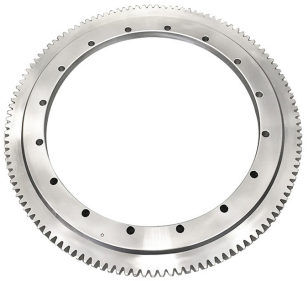
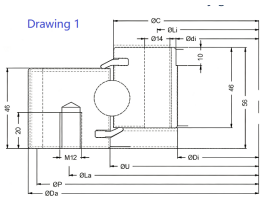
SEG Series Slewing bearing





Type	Brand	Drawing No.	Outer Ring Dimensions							Outer Holes			Inner Holes			Gear Data				Weight	Related Types
			Da[mm]	Di[mm]	Height[mm]	U[mm]	C[mm]	Ua f9[mm]	di H9[mm]	La[mm]	na	φa	Li[mm]	ni	φi	P[mm]	Module	Z	FzMax kN	KG	
SEG 404 20 01 M LM	LYMC	Drawing1	404	242		315.5	312.5		244	355	20		268	20		395	5	79	33	23	
SEG 505 20 01 AA LM	LYMC	Drawing1	503 .3	342		415.5	412.5		344	455	20		368	24		495	5	99	33	31	
SEG 650 20 01 M LM	LYMC	Drawing1	640.6	472		545.5	542.5		474	585	28		498	32		630	6	105	39	43	
SEG 750 20 01 AA LM	LYMC	Drawing1	742	572		646	643		574	685	32		598	36		732	6	122	39	52	
SEG 850 20 01 M LM	LYMC	Drawing1	838	672		746	743		674	785	36		698	40		828	6	138	39	59	
SEG 950 20 01 AA LM	LYMC	Drawing1	950	77		846	843		774	885	36		798	40		936	8	117	52	71	
SEG 1050 20 01 AA LM	LYMC	Drawing1	1046	872		946	943		874	985	40		898	44		1032	8	129	52	7	
SEG 1200 20 01 AA LM	LYMC	Drawing1	1198	1022		1046	1093		1024	1135	44		1048	48		1184	8	148	52	91	
SEG 600 25 01 M LM	LYMC	Drawing 2	590 .4	355		457	453	455	357	516	18		395	18		576	8	72	81	74	
SEG 700 25 01 AA LM	LYMC	Drawing 2	694.4	455		557	553	555	457	616	20		495	20		680	8	85	81	93	
SEG 800 25 01 M LM	LYMC	Drawing 2	798.4	555		657	653	655	557	716	24		595	24		784	8	98	81	111	
SEG 900 25 01 AA LM	LYMC	Drawing 2	898	655		757	753	755	657	816	24		695	24		882	g	98	92	125	
SEG 1000 25 01 AA LM	LYMC	Drawing 2	997	755		857	853	855	757	916	28		795	28		981	9	109	92	145	
SEG 1100 25 01.AA LM	LYMC	Drawing 2	1096	855		957	953	955	857	1016	30		895	30		1080	g	120	92	155	
SEG 1200 25 01 AA LM	LYMC	Drawing 2	1198	955		1057	1053	1055	957	1116	30		995	30		1180	10	118	105	171	
SEG 1300 25 01 AA LM	LYMC	Drawing 2	1298	1055		1157	1153	1155	1057	1216	36		1095	36		1280	10	128	105	186	
SEG 1400 25 01 AA LM	LYMC	Drawing 2	1398	1155		1257	1253	1255	1157	1316	42		1195	42		1380	10	138	105	201	
SEG 1500 25 01 AA LM	LYMC	Drawing 2	1498	1255		1357	1353	1355	1257	1416	42		1295	42		1480	10	148	105	218	
SEG 1600 25 01 AA LM	LYMC	Drawing 2	1598	1355		1457	1453	1455	1357	1516	48		1395	48		1580	10	158	105	233	
SEG 1338 25 01 M LM	LYMC	Drawing 3	1338	1202		1206	1202			1257	45	16	1151	45	16	1310	10	131	100	1335	

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SEG 1448 25 01 AA LM	LYMC	Drawing 3	1448	1316		1316	1312			1367	50	16	1261	50	16	1420	10	142	100	147
SEG 1558 25 01 M LM	LYMC	Drawing 3	1558	1426		1426	1422			1477	54	16	1371	54	16	1530	10	153	100	159
SEG 1668 25 01 AA LM	LYMC	Drawing 3	1668	1536		1536	1532			1587	60	16	1481	60	16	1640	10	164	100	171
SEG 1791 25 01 M LM	LYMC	Drawing 3	1791	1646		1646	1642			1708	54	22	1580	54	22	1760	10	176	100	211
SEG 1901 25 01 AA LM	LYMC	Drawing 3	1901	1756		1756	1752			1818	60	22	1690	60	22	1870	10	187	100	225
SEG 2073 30 01 M LM	LYMC	Drawing 3	2073	1906		1906	1902			1968	64	22	1840	64	22	2030	14	145	140	270
SEG 506 20 61 AA LM	LYMC	Drawing 4	505	304	56					457	14		343	12		495	4	78	7095	85
SEG 639 20 61 AA LM	LYMC	Drawing 4	639	434	56					591	18		47	15		629	4	99	7095	108
SEG 740 20 61 AA LM	LYMC	Drawing 4	740	534	56					692	20		571	18		730	4	115	7095	137
SEG 836 20 61 M LM	LYMC	Drawing 4	836	634	56					787	24		673	18		826	4	130	7095	158
SEG 945 20 61 AA LM	LYMC	Drawing 4	945	934	56					889	28		775	20		931	3	110	9460	188
SEG 1047 20 61 M LM	LYMC	Drawing 4	1046	834	56					988	28		873	20		1033	3	122	9460	207
SEG 1191 20 61 AA LM	LYMC	Drawing 4	1190	984	56					1134	32		1022	24		1177	3	139	9460	237
SEG 244 14 01 CC LM	LYMC	Drawing 5	244	125	25					214	24	φ11	145	20--1	φ11	240		2	120	4
SEG 244 14 03 AA LM	LYMC	Drawing 5	244	125	35					214	24	φ11	145	20--1	φ11	240		2	120	5.5
SEG 314 20 01 AA LM	LYMC	Drawing 5	314	145	50					270	16	φ13	175	16--1	φ13	306		4.5	68	28
SEG 318 15 01 AA LM	LYMC	Drawing 5	318	169	45				170	275	20	φ13.5	195	20	M12	312		3	104	12.9
SEG318 16 01 AALM	LYMC	Drawing 5	318.6	171	40				173	275	12	φ13	195	A2	φ13	312		4	78	16
SEG 318 22 01 CC LM	LYMC	Drawing 5	318	162	56					275	20	φ13	182	20--1	φ13	310.5		4.5	69	18
SEG 379 20 02 AA LM	LYMC	Drawing 5	379	210	45				212	335	24	φ13.5	240	24--1	φ13.5	368		4	92	23
SEG 379 20 04 AA LM	LYMC	Drawing 5	379	210	45				212	335	24	φ13.5	240	24--1	M12	368		2	92	23
SEG 403 20 01 AA LM	LYMC	Drawing 5	403.5	234	55				235	358	24	φ13.5	259	28--1	φ13	396		4.5	88	29
SEG 437 20 02 CC LM	LYMC	Drawing 5	437	265	50				267	390	16	φ17.5	295	16	φ17.5	427.5		4.5	95	21
SEG 535 25 01 AA LM	LYMC	Drawing 5	535	305	75				306	466	18	φ22	336	18	φ22	520		8	65	45
SEG 589 25 00 AA LM	LYMC	Drawing 5	589 .5	382	75				384	540	36	φ18	410	36--1	φ18	580.5		4.5	129	32
SEG 595 25 02 AA LM	LYMC	Drawing 5	595	381	65					540	18	φ17.5	410	18	φ17	585		5	117	36

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SEG 595 32 01 AA LM	LYMC	Drawing 5	595	382	88				384	540	24	φ18	410	24--1	φ18	585		5	117	46	
SEG 816 32 02 AA LM	LYMC	Drawing 5	816	571	90				574	753	36	φ22	604	36--1	φ22	792		6	132	65	
SEG 972 25 01 AA LM	LYMC	Drawing 5	972	764	70				764	912	36	φ17.5	796	36	φ17	960		6	160	51	
SEG 1289 32 01 AA LM	LYMC	Drawing 5	1290	980	114				985	1198	40	φ22	1035	40	φ22	1250		10	125	135	
SEG 1470 30 00 M LM	LYMC	Drawing 5	1470	1190	84				1188	1380	48	M24	1235	48	φ26	1450		10	145	108	
SEG 31213 61 M LM	LYMC	Drawing 6	312	145	50					270	16	φ0.562	175	16	φ0.562	305	5f7	60		38	MTE145
SEG 312 13 62 AA LM	LYMC	Drawing 6	312	145	50					270	16	φ5/8-11	175	16	φ5/8□11	305	5f7	60		38	MTE145T
SEG 31215 63 M LM	LYMC	Drawing 6	312	145	50					270	16	φ0.594	175	16	φ0.594	305	5/7	60		38	MTE145X
SEG 373 20 61 AA LM	LYMC	Drawing 6	373	210	40					335	16	φ0.562	240	20	φ0.562	366	517	72		38	MTE210
SEG 373 20 62 M LM	LYMC	Drawing 6	373	210	40					335	16	φ5/8--11	240	20	φ5/8-11	366	5/7	72		38	MTE210T
SEG 373 22 63 AA LM	LYMC	Drawing 6	373	210	50					335	16	φ0.594	240	20	φ0.594	366	5f7	72		38	MTE210X
SEG 434 22 64 M LM	LYMC	Drawing 6	449	265	50					390	18	φ0.562	295	24	φ0.562	427	5/7	84		44	MTE265
SEG 434 22 65 AA LM	LYMC	Drawing 6	449	265	50					390	18	φ5/8--11	295	24	φ5/8-11	427	517	84		57	MTE265T
SEG 434 22 66 M LM	LYMC	Drawing 6	449	265	50					390	18	φ0.594	295	24	φ0.594	427	5/7	84		57	MTE265X
SEG 520 25 62 AA LM	LYMC	Drawing 6	520	324	52					479	20	φ5/8--11	365	20	φ5/8-11	513	5f7	101		57	MTE324T
SEG 520 25 63 M LM	LYMC	Drawing 6	520	324	60					479	20	φ0.688	365	20	φ0.688	513	5/7	101		98	MTE324X
SEG 626 20 61 AA LM	LYMC	Drawing 6	626	413	60					565	16	φ0.813	451	20	φ0.813	616	4	97		99	MTE415
SEG 626 20 62 M	LYMC	Drawing 6	626	413	60					565	16	φ3/4--10	451	20	φ3/4-10	616	4	97		132	MTE415T
SEG 683 20 61 AA	LYMC	Drawing 6	683	470	60					622	18	φ0.813	508	24	φ0.813	673	4	106		147	MTE470
SEG 683 20 62 M	LYMC	Drawing 6	683	470	60					622	18	φ3/4--10	508	24	φ3/4-10	673	4	106		147	MTE 470 T
SEG 753 20 61 M	LYMC	Drawing 6	753	540	60					692	24	φ0.813	578	28	φ0.813	743	4	117		163	MTE 540
SEG 753 20 62 M	LYMC	Drawing 6	753	540	60					692	24	φ3/4--10	578	28	φ3/4-10	743	4	117		163	MTE540 T
SEG 852 25 62 AA LM	LYMC	Drawing 6	852	587	73					778	18	φ0.938	632	24	φ0.938	838	3	99		283	MTE 590
SEG 852 25 63 M LM	LYMC	Drawing 6	852	587	73					778	18	φ7/8-9	632	24	φ7/8-9	838	3	,— 99		283	MTE590 T
SEG 970 30 61 AA LM	LYMC	Drawing 6	970	705	73					778	24	φ0.938	749	28	φ0.938	957	3	113		325	MTE 705
SEG 970 32 62 M LM	LYMC	Drawing 6	970	705	73					778	24	φ7/8-9	749	28	φ7/8-9	957	3	113		325	MTE705 T
SEG 1063 32 62 AA LM	LYMC	Drawing 6	1063	730	83					965	20	φ1.063	787	24	φ1.063	1046	2.5	103		491	MTE 730

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SEG 1063 32 63 AA LM	LYMC	Drawing 6	1063	730	83					965	20	φ1--8	787	24	φ1-8	1046	2.5	103		491	MTE730 T
SEG 1205 40 61 AA LM	LYMC	Drawing 6	1205	670	108					1114	24	φ1.188	921	28	φ1.188	1189	2.5	117		771	MTE 870
SEG 1205 40 62 AA LM	LYMC	Drawing 6	1205	670	108					1114	24	φ1.1/8-7	921	28	φ1.1/8-7	1189	2.5	117		771	MTE870 T

LYMC BEARING