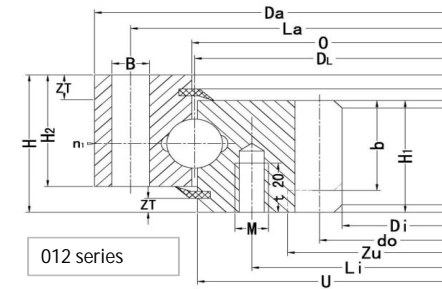
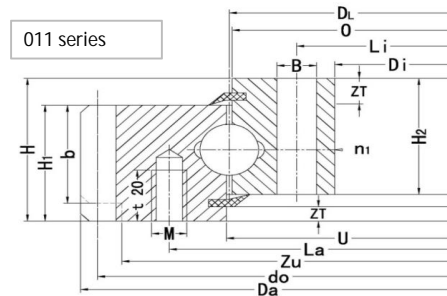
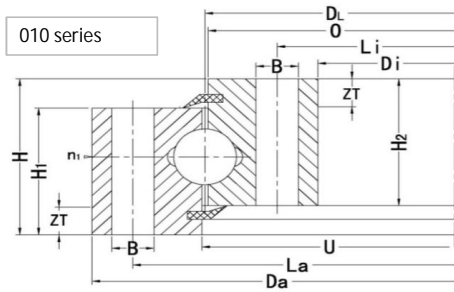
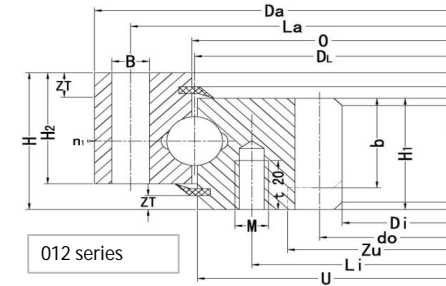
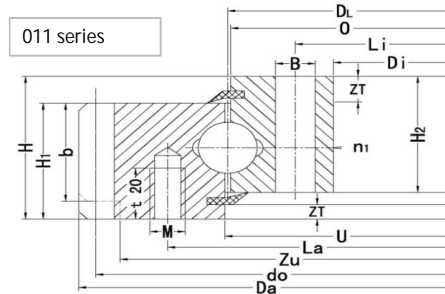
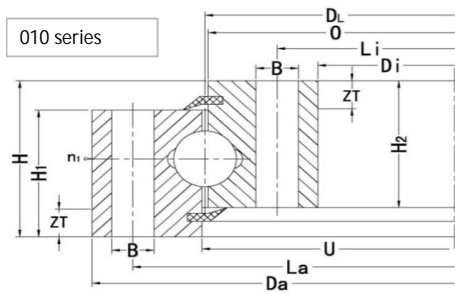


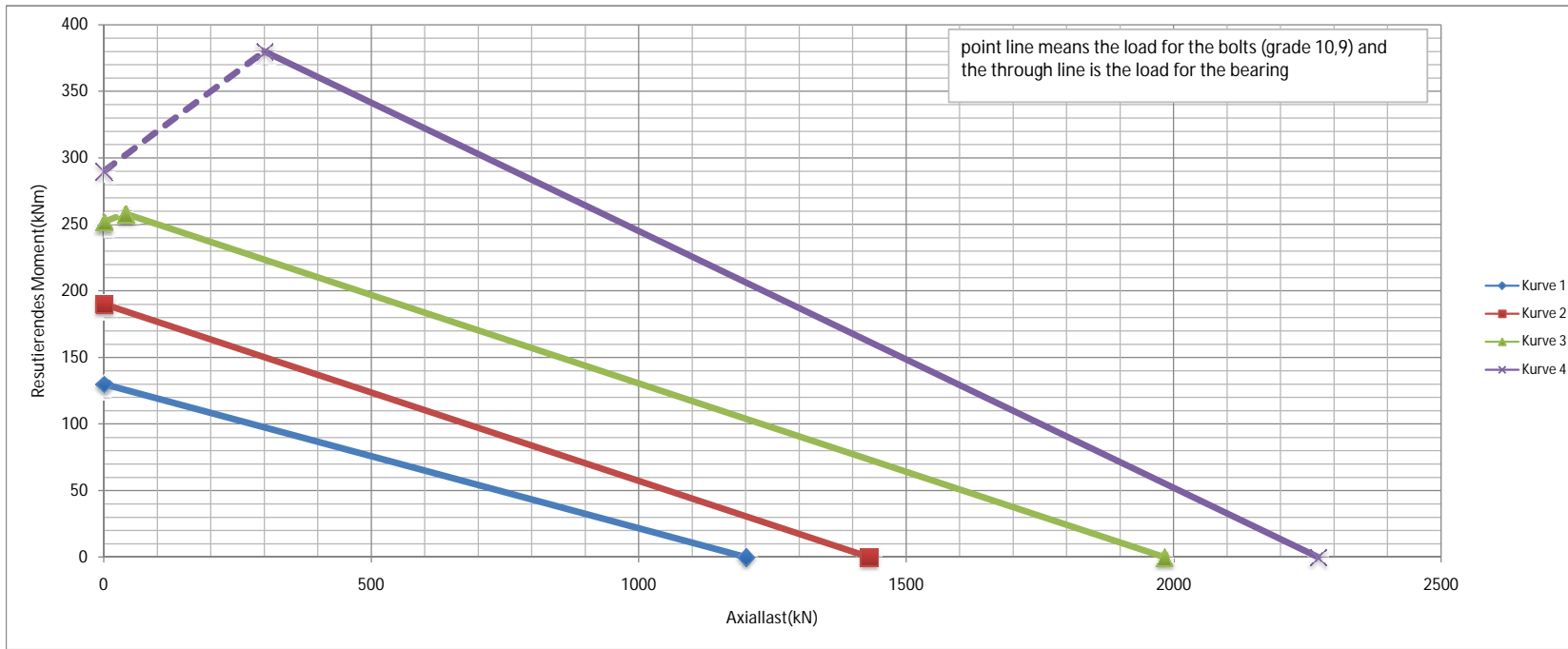
CRB 010_011_012 Series - Single Row Ball Slewing Bearings, standard types

CRB Type	Raceway diameter DL (mm)	Outer diameter Da (mm)	Inner diameter Di (mm)	Overall height H (mm)	Weight G (kg)	External bolt circle diameter La (mm)	Number of external bolt holes na	External hole diameter B/M (mm)	Internal bolt circle diameter Li (mm)	Number of internal bolt holes ni	Internal hole diameter B/M (mm)	Diameter O(mm)	Diameter U(mm)	Ring height H1(mm)	Ring height H2(mm)	Module m	Number of teeth z	Curve
010.20.0314.001.5112	314	386	242	56	22	360	20	13,5	268	20	12	312,5	315,5	44	44			1
010.20.0414.001.5112	414	486	342	56	29	460	24	13,5	368	24	13,5	412,5	415,5	45,5	45,5			2
010.20.0544.001.5112	544	616	472	56	37	590	32	13,5	498	32	13,5	542,5	545,5	45,5	45,5			3
010.20.0644.001.5112	644	716	572	56	44	690	36	13,5	598	36	13,5	642,5	645,5	45,5	45,5			4
010.20.0744.001.5112	744	816	672	56	52	790	40	13,5	698	40	13,5	742,5	745,5	45,5	45,5			5
010.20.0844.001.5112	844	916	772	56	60	890	40	13,5	798	40	13,5	842,5	845,5	45,5	45,5			6
010.20.0944.001.5112	944	1016	872	56	67	990	44	13,5	898	44	13,5	942,5	945,5	45,5	45,5			7
010.20.1094.001.5112	1094	1166	1022	56	77	1140	48	13,5	1048	48	13,5	1092,5	1095,5	45,5	45,5			8
011.20.0314.031.5112	314	404	242	56	24	355	20	M12	268	20	13,5	312,5	315,5	44	44	5	79	1
011.20.0414.031.5112	414	504	342	56	31	455	20	M12	368	24	13,5	412,5	415,5	45,5	45,5	5	99	2
011.20.0544.031.5112	544	640,8	472	56	43	585	28	M12	498	32	13,5	542,5	545,5	45,5	45,5	6	105	3
011.20.0644.031.5112	644	742,8	572	56	52	685	32	M12	598	36	13,5	642,5	645,5	45,5	45,5	6	122	4
011.20.0744.031.5112	744	838,8	672	56	59	785	36	M12	698	40	13,5	742,5	745,5	45,5	45,5	6	138	5
011.20.0844.031.5112	844	950,4	772	56	71	885	36	M12	798	40	13,5	842,5	845,5	45,5	45,5	8	117	6
011.20.0944.031.5112	944	1046,4	872	56	77	985	40	M12	898	44	13,5	942,5	945,5	45,5	45,5	8	129	7
011.20.1094.031.5112	1094	1198,4	1022	56	91	1135	44	M12	1048	48	13,5	1092,5	1095,5	45,5	45,5	8	148	8
012.20.0314.021.5112	314	386	225	56	23	360	20	13,5	275	24	M12	315,5	312,5	44	44	5	47	1
012.20.0414.021.5112	414	486	326,5	56	31	460	24	13,5	375	24	M12	415,5	412,5	45,5	45,5	5	67	2
012.20.0544.021.5112	544	616	445,2	56	42	590	32	13,5	505	32	M12	545,5	542,5	45,5	45,5	6	76	3
012.20.0644.021.5112	644	716	547,2	56	50	690	36	13,5	605	36	M12	645,5	642,5	45,5	45,5	6	93	4
012.20.0744.021.5112	744	816	649,2	56	58	790	40	13,5	705	40	M12	745,5	742,5	45,5	45,5	6	110	5
012.20.0844.021.5112	844	916	737,6	56	69	890	40	13,5	805	40	M12	845,5	842,5	45,5	45,5	8	94	6
012.20.0944.021.5112	944	1016	841,6	56	76	990	44	13,5	905	44	M12	945,5	942,5	45,5	45,5	8	107	7
012.20.1094.021.5112	1094	1166	985,6	56	91	1140	48	13,5	1055	48	M12	1095,5	1092,5	45,5	45,5	8	125	8

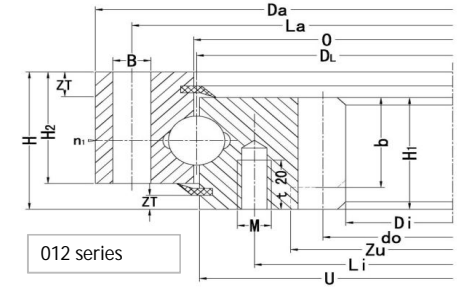
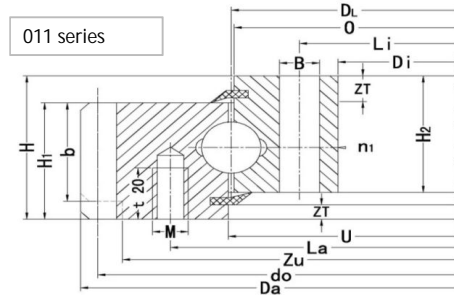
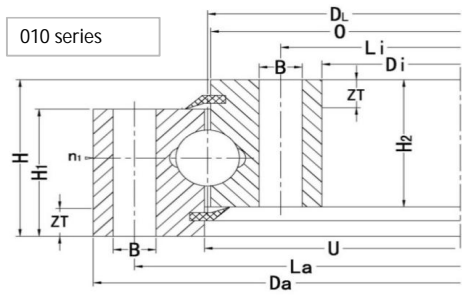


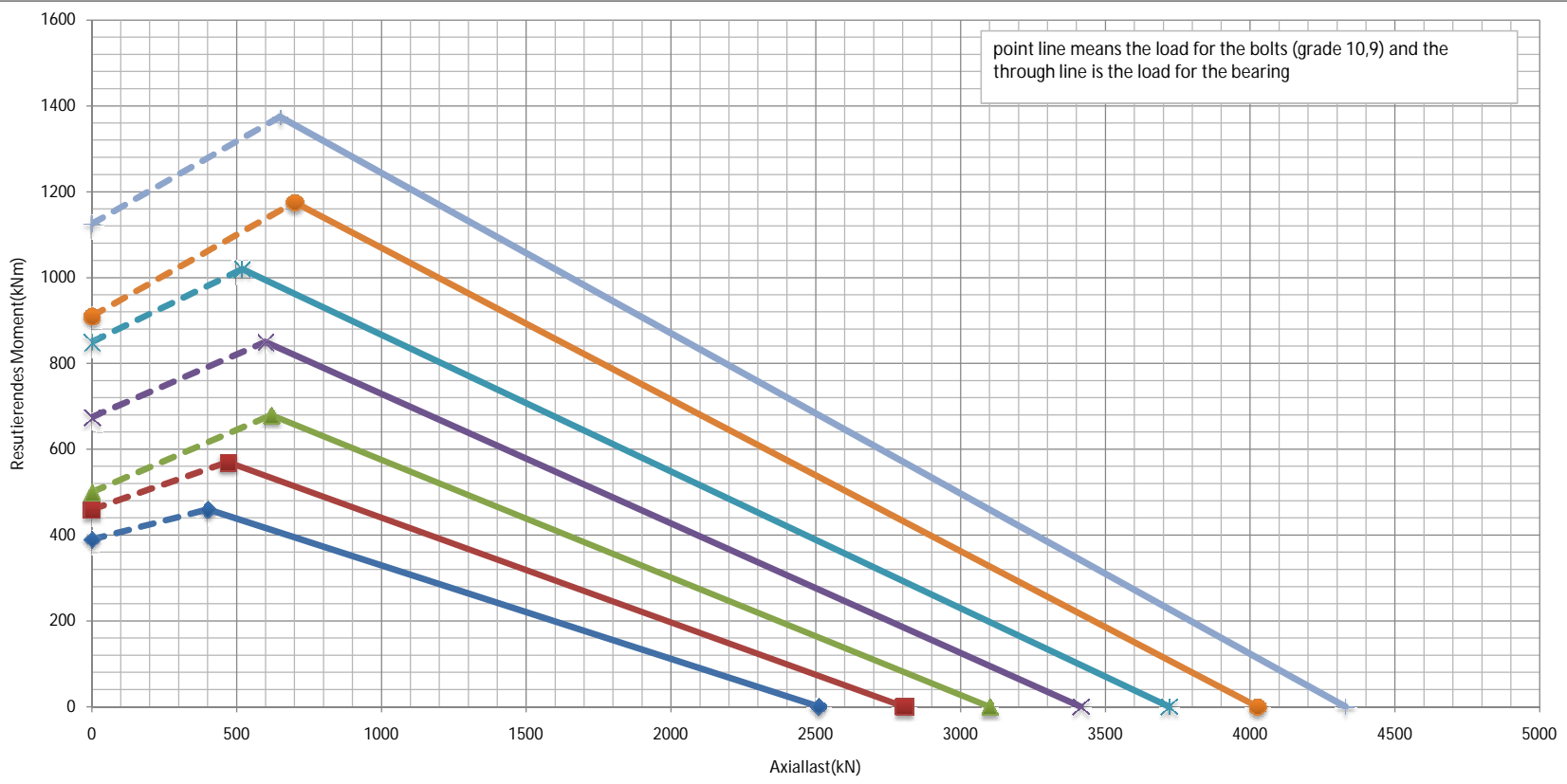
CRB Type	Raceway diameter DL (mm)	Outer diameter Da (mm)	Inner diameter Di (mm)	Overall height H (mm)	Weight G (kg)	External bolt circle diameter La (mm)	Number of external bolt holes na	External hole diameter B/M (mm)	Internal bolt circle diameter Li (mm)	Number of internal bolt holes ni	Internal hole diameter B/M (mm)	Diameter O(mm)	Diameter U(mm)	Ring height H1(mm)	Ring height H2(mm)	Module m	Number of teeth z	Curve
010.25.0455.001.5112	455	555	355	63	53	515	18	22	395	18	22	453	457	44	54			1
010.25.0555.001.5112	555	655	455	63	65	615	20	22	495	20	22	553	557	44	54			2
010.25.0655.001.5112	655	755	555	63	76	715	24	22	595	24	22	653	657	44	54			3
010.25.0755.001.5112	755	855	655	63	90	815	24	22	695	24	22	753	757	44	54			4
011.25.0455.031.5112	455	590,4	355	80	74	516	18	M20	395	18	22	453	457	71	54	8	72	1
011.25.0555.031.5112	555	694,4	455	80	93	616	20	M20	495	20	22	553	557	71	54	8	85	2
011.25.0655.031.5112	655	798,4	555	80	111	716	24	M20	595	24	22	653	657	71	54	8	98	3
011.25.0755.031.5112	755	898	655	80	125	816	24	M20	695	24	22	753	757	71	54	9	98	4
012.25.0455.021.5112	455	555	457	80	64	515	18	22	394	18	M20	453	457	71	54	8	40	1
012.25.0555.021.5112	555	655	557	80	76	615	20	22	494	20	M20	553	557	71	54	8	54	2
012.25.0655.021.5112	655	755	657	80	102	715	24	22	594	24	M20	653	657	71	54	8	66	3
012.25.0755.021.5112	755	855	757	80	119	815	24	22	694	24	M20	753	757	71	54	10	63	4





CRB Type	Raceway diameter DL (mm)	Outer diameter Da (mm)	Inner diameter Di (mm)	Overall height H (mm)	Weight G (kg)	External bolt circle diameter La (mm)	Number of external bolt holes na	External hole diameter B/M (mm)	Internal bolt circle diameter Li (mm)	Number of internal bolt holes ni	Internal hole diameter B/M (mm)	Diameter O(mm)	Diameter U(mm)	Ring height H1(mm)	Ring height H2(mm)	Module m	Number of teeth z	Curve
010.25.0855.001.5112	855	955	755	63	100	915	28	22	795	28	22	856	854	54	54			1
010.25.0955.001.5112	955	1055	855	63	113	1015	30	22	895	30	22	956	954	54	54			2
010.25.1055.001.5112	1055	1155	955	63	124	1115	30	22	995	30	22	1056	1054	54	54			3
010.25.1155.001.5112	1155	1255	1055	63	139	1215	36	22	1095	36	22	1156	1154	54	54			4
010.25.1255.001.5112	1255	1355	1155	63	148	1315	42	22	1195	42	22	1256	1254	54	54			5
010.25.1355.001.5112	1355	1455	1255	63	161	1415	42	22	1295	42	22	1356	1354	54	54			6
010.25.1455.001.5112	1455	1555	1355	63	171	1515	48	22	1395	48	22	1456	1454	54	54			7
011.25.0855.031.5112	855	997,2	755	80	141	916	28	M20	795	28	22	856	854	71	54	9	109	1
011.25.0955.031.5112	955	1096,2	855	80	158	1016	30	M20	895	30	22	956	954	71	54	9	120	2
011.25.1055.031.5112	1055	1198	955	80	172	1116	30	M20	995	30	22	1056	1054	71	54	10	118	3
011.25.1155.031.5112	1155	1298	1055	80	190	1216	36	M20	1095	36	22	1156	1154	71	54	10	128	4
011.25.1255.031.5112	1255	1398	1155	80	204	1316	42	M20	1195	42	22	1256	1254	71	54	10	138	5
011.25.1355.031.5112	1355	1498	1255	80	222	1416	42	M20	1295	42	22	1356	1354	71	54	10	148	6
011.25.1455.031.5112	1455	1598	1355	80	236	1516	48	M20	1395	48	22	1456	1454	71	54	10	158	7
012.25.0855.021.5112	855	955	710	80	133	915	28	22	794	28	M20	854	856	71	54	10	73	1
012.25.0955.021.5112	955	1055	810	80	150	1015	30	22	894	30	M20	954	956	71	54	10	83	2
012.25.1055.021.5112	1055	1155	910	80	166	1115	30	22	994	30	M20	1054	1056	71	54	10	93	3
012.25.1155.021.5112	1155	1255	1010	80	183	1215	36	22	1094	36	M20	1154	1156	71	54	10	103	4
012.25.1255.021.5112	1255	1355	1110	80	198	1315	42	22	1194	42	M20	1254	1256	71	54	10	113	5
012.25.1355.021.5112	1355	1455	1210	80	215	1415	42	22	1294	42	M20	1354	1356	71	54	10	123	6
012.25.1455.021.5112	1455	1555	1310	80	229	1515	48	22	1394	48	M20	1454	1456	71	54	10	133	7





- ◆— Kurve 1
- Kurve 2
- ▲— Kurve 3
- ×— Kurve 4
- *— Kurve 5
- Kurve 6
- +— Kurve 7