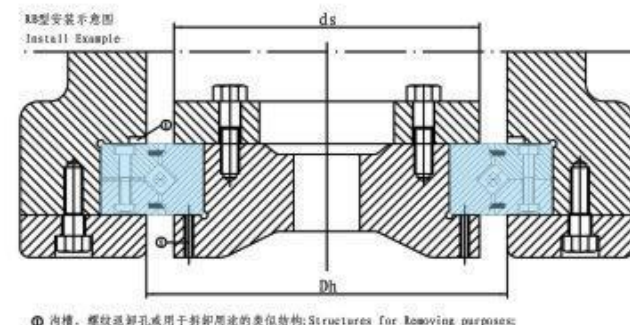
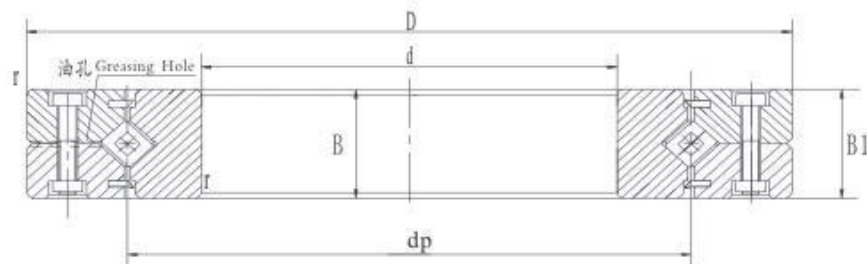


RB系列/RB series



轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight Kg
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	
30	RB3010	30	55	41.5	10	1	0.6	37	47	7.35	8.36	0.12
35	RB3510	35	60	46.5	10	1	0.6	41	51.5	7.64	9.12	0.13
40	RB4010	40	65	51.5	10	1	0.6	47.5	57.5	8.33	10.6	0.16
45	RB4510	45	70	56.5	10	1	0.6	51	61.5	8.62	11.3	0.17
50	RB5013	50	80	64	13	1.5	0.6	57.4	72	16.7	20.9	0.27
60	RB6013	60	90	74	13	1.5	0.6	68	82	18	24.3	0.3
70	RB7013	70	100	84	13	1.5	1	78	92	19.4	27.7	0.35
80	RB8016	80	120	98	16	1.5	1	91	111	30.1	42.1	0.7
90	RB9016	90	130	108	16	1.5	1.5	98	118	31.4	45.3	0.75
100	RB10016	100	140	119.3	16	1.5	1.5	109	129	31.7	48.6	0.83
	RB10020		150	123	20	1.5	1.5	113	133	33.1	50.9	1.45
110	RB11012	110	135	121.8	12	1.5	1	117	127	12.5	24.1	0.4
	RB11015		145	126.5	15	1.5	1	122	136	23.7	41.5	0.75
	RB11020		160	133	20	1.5	1.5	120	143	34	54	1.56

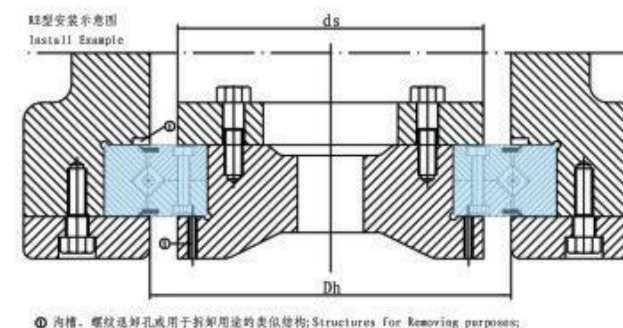
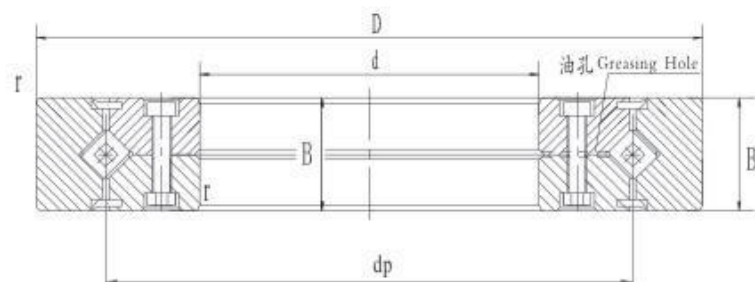
RB系列/RB series

轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
120	RB12016	120	150	134.2	16	1.5	1.5	127	141	24.2	43.2	0.72
	RB12025		180	148.7	25	2	1	133	164	66.9	100	2.62
130	RB13015	130	160	144.5	15	1.5	2	137	152	25	46.7	0.72
	RB13025		190	158	25	2	1	143	174	69.5	107	2.82
140	RB14016	140	175	154.8	16	1.5	2	147	162	25.9	50.1	1
	RB14025		200	168	25	2	1.5	154	185	74.8	121	2.96
150	RB15013	150	180	164	13	1.5	2	157	172	27	53.5	0.68
	RB15025		210	178	25	2	1	164	194	76.8	128	3.16
	RB15030		230	188	30	3	2	173	211	100	156	5.3
160	RB16025	160	220	188.6	25	2	2	173	204	81.7	135	3.14
170	RB17020	170	220	191	20	1.5	2	184	198	29	62.1	2.11
180	RB18025	180	240	210	25	2	2	195	225	84	143	3.44
190	RB19025	190	240	211.9	25	1.5	2	202	222	41.7	82.9	2.99
200	RB20025	200	260	230	25	2	2.5	215	245	84.2	157	4
	RB20030		280	240	30	3	2.5	221	258	114	200	6.7
	Rb20035		295	247.7	35	3	2.5	225	270	151	252	9.6
220	RB22025	220	280	250.1	25	2	2.5	235	265	92.3	171	4.1
240	RB24025	240	300	269	25	2	3	256	281	68.3	145	4.5

RB系列/RB series

轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
250	RB25025	250	310	277.5	25	2	3	265	290	69.3	150	5
	RB25030		330	287.5	30	3	3	269	306	126	244	8.1
	RB25040		355	300.7	40	3.5	3	275	326	195	348	14.8
300	RB30025	300	360	328	25	2	3	315	340	76.3	178	5.9
	RB30035		395	345	35	3	3	322	368	183	367	13.4
	RB30040		405	351.6	40	3.5	3	326	377	212	409	17.2
350	RB35020	350	400	373.4	20	1.5	3.5	363	383	54.1	143	3.9
400	RB40035	400	480	440.3	35	3	3.5	422	459	156	370	14.5
	RB40040		510	453.4	40	3.5	1.5	428	479	241	531	23.5
450	RB45025	450	500	474	25	1.5	1.5	464	484	61.7	182	6.6
500	RB50025	500	550	524.2	25	1.5	1.5	514	534	65.5	201	7.3
	RB50040		600	548.8	40	3	3.5	526	572	239	607	26
	RB50050		625	561.6	50	3.5	3.5	536	587	267	653	41.7
600	RB60040	600	700	650	40	3	4	627	673	264	721	29
700	RB70045	700	815	753.5	45	3	4	731	777	281	836	46
800	RB80070	800	950	868.1	70	4	5	836	900	468	1330	105
900	RB90070	900	1050	969	70	4	5	937	1001	494	1490	120
1000	RB1000110	1000	1250	1114	110	6	6	1057	1171	1220	3220	360
1250	RB1250110	1250	1500	1365.8	110	6	6	1308	1423	1350	3970	440

RE系列/RE series



轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
40	RE4010	40	65	53.5	10	1.5	1	47.5	58	8.33	10.6	0.16
45	RE4510	45	70	58.5	10	1.5	1	51	61.5	8.62	11.3	0.17
50	RE5013	50	80	66	13	1.5	1	57.5	72	16.7	20.9	0.27
60	RE6013	60	90	76	13	1.5	1	68	82	18	24.3	0.3
70	RE7013	70	100	86	13	1.5	1	78	92	19.4	27.7	0.35
80	RE8016	80	120	101.4	16	1.5	1	91	111	30.1	42.1	0.7
90	RE9016	90	130	112	16	1.5	1.5	98	118	31.4	45.3	0.75
100	RE10016	100	140	121.1	16	1.5	1.5	109	129	31.7	48.6	0.83
	RE10020		150	127	20	1.5	1.5	113	133	33.1	50.9	1.45
110	RE11012	110	135	123.3	12	1.5	1	117	127	12.5	24.1	0.4
	RE11015		145	129	15	1.5	1	122	136	23.7	41.5	0.75
	RE11020		160	137	20	1.5	1.5	120	140	34	54	1.56

RE系列/RE series

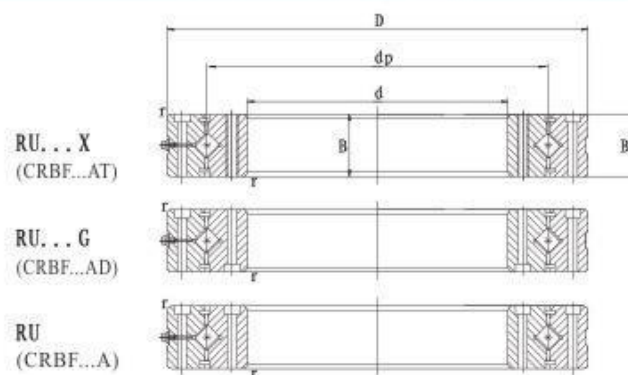
轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
120	RE12016	120	150	136	16	1.5	1	127	141	24.2	43.2	0.72
	RE12025		180	152	25	2	2	133	164	66.9	100	2.62
130	RE13015	130	160	146	15	1.5	1	137	152	25	46.7	0.72
	RE13025		190	162	25	2	2	143	174	69.5	107	2.82
140	RE14016	140	175	160	16	1.5	1.5	147	162	25.9	50.1	1
	RE14025		200	172	25	2	2	154	185	74.8	121	2.96
150	RE15013	150	180	166	13	1.5	1	158	172	27	53.5	0.68
	RE15025		210	182	25	2	2	164	194	76.8	128	3.16
	RE15030		230	192	30	3	2	173	210	100	156	5.3
160	RE16025	160	220	192	25	2	2	173	204	81.7	135	3.14
170	RE17020	170	220	196.1	20	1.5	2	184	198	29	62.1	2.21
180	RE18025	180	240	210	25	2	2	195	225	84	143	3.44
190	RE19025	190	240	219	25	1.5	1.5	202	222	41.7	82.9	2.99
200	RE20025	200	260	230	25	2	2.5	215	245	84.2	157	4
	RE20030		280	240	30	3	2.5	221	258	114	200	6.7
	RE20035		295	247.7	35	3	2.5	225	270	151	252	9.6

RE系列/RE series

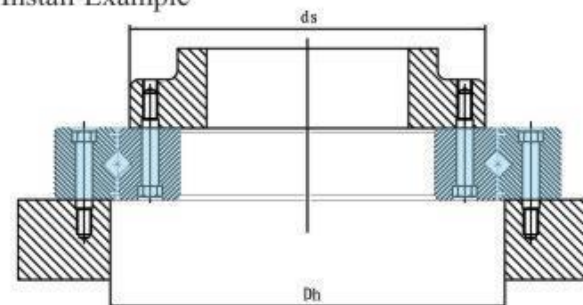
轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
220	RE22025	220	280	250.1	25	2	2.5	235	265	92.3	171	4.1
240	RE24025	240	300	272.5	25	2	3	256	281	68.3	145	4.5
250	RE 25025	250	310	280.9	25	2	3	268	293	69.3	150	5
	RE 25030		330	287.5	30	3	3	269	306	126	244	8.1
	RE 25040		355	300.7	40	3.5	3	275	326	195	348	14.8
300	RE 30025	300	360	332	25	2	3	319	344	75.7	178	5.9
	RE 30035		395	345	35	3	3	322	368	183	367	13.4
	RE 30040		405	351.6	40	3.5	3	326	377	212	409	17.2
350	RE 35020	350	400	376.6	20	1.5	3	363	383	54.1	143	3.9
400	RE 40035	400	480	440.3	35	3	3.5	422	459	156	370	14.5
	RE 40040		510	453.4	40	3.5	3.5	428	479	241	531	23.5
450	RE 45025	450	500	476.6	25	1.5	1.5	464	484	61.7	182	6.6
500	RE 50025	500	550	526.6	25	1.5	1.5	514	534	65.5	201	7.3
	RE 50040		600	548.8	40	3	3.5	526	572	239	607	26
	RE 50050		625	561.6	50	3.5	3.5	536	587	267	653	41.7
600	RE 60040	600	700	650	40	3	4	627	673	264	721	29

RU(CRBF)系列

RU(CRBF) series



RU型安装示意图
Install Example

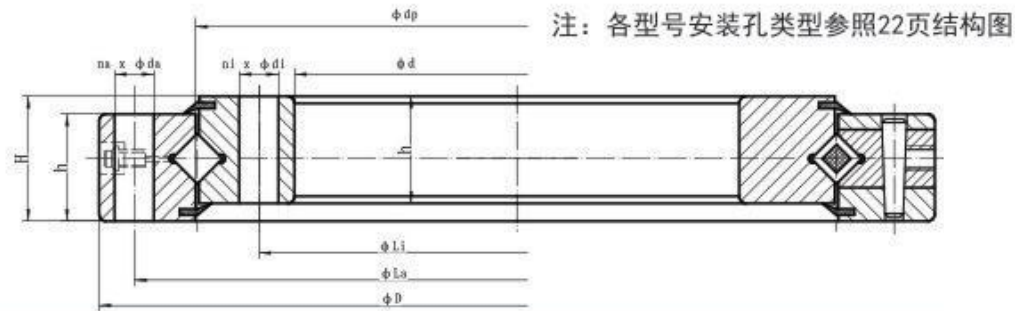


轴径 shaft diameter (mm)	型号Modelnumber		主要尺寸 Main dimensions (mm)					靠肩尺寸 Shoulder height		基本额定负荷（径向） Basic load rating(radial)		重量 weight
	THK	IKO	内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节 圆直径 dp	宽度 width B B1	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
20	RU42	CRBF2012AT	20	70	41.5	12	0.6	37	47	7.35	8.35	0.29
35	RU66	CRBF3515AT	35	95	66	15	0.6	59	74	17.5	22.3	0.62
55	RU85	CRBF5515AT	55	120	85	15	0.6	79	93	20.3	29.5	1
80	RU124G/RU124	CRBF8022AD/CRBF8022A	80	165	124	22	1	114	134	33.1	50.9	2.6
	RU124X	CRBF8022AT										
90	RU148G/RU148	/	90	210	147.5	25	1.5	133	162	49.1	76.8	4.9
	RU148X	/										
115	RU178G/RU178	/	115	240	178	28	1.5	161	195	80.3	135	6.8
	RU178X	/										
160	RU228G/RU228	/	160	295	227.5	35	2	208	246	104	172	11.4
	RU228X	/										
210	RU297G/RU297	/	210	380	297.3	40	2.5	272	320	156	281	21.3
	RU297X	/										
350	RU445G/RU445	/	350	540	445.4	45	2.5	417	473	222	473	35.4
	RU445X	/										

RU(CRBF)系列/RU(CRBF) series

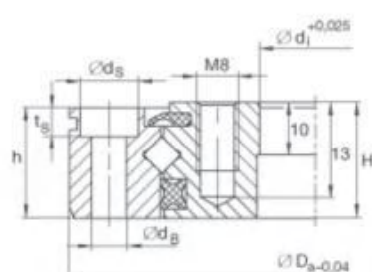
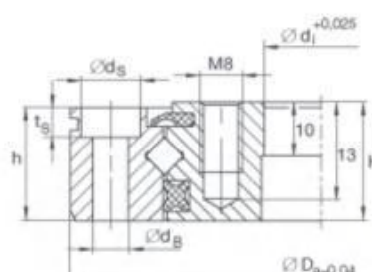
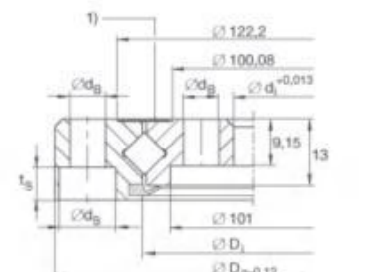
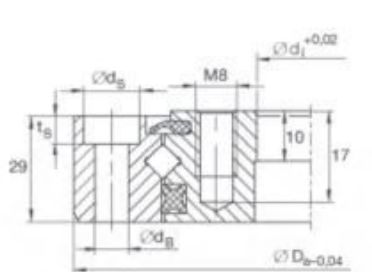
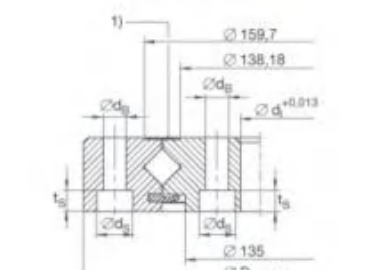
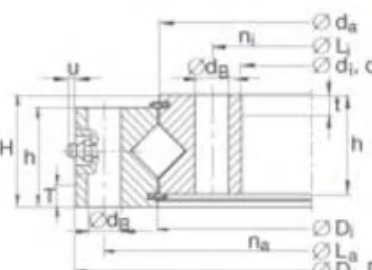
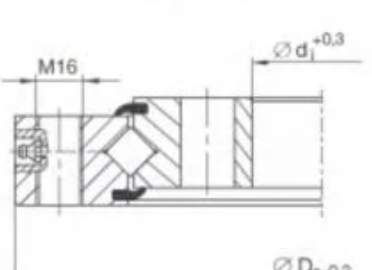
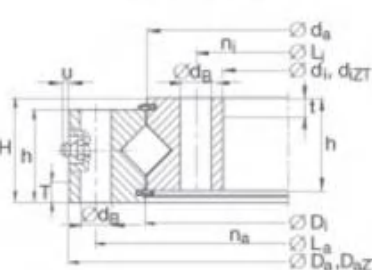
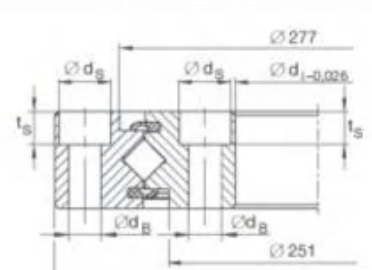
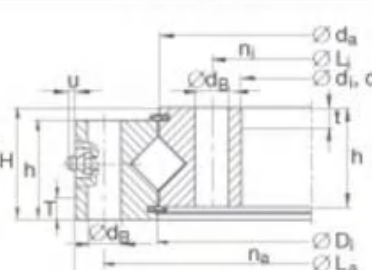
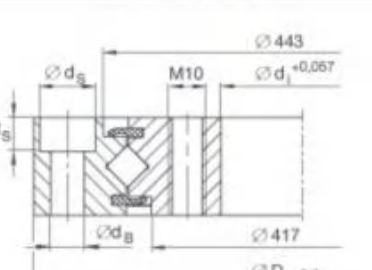
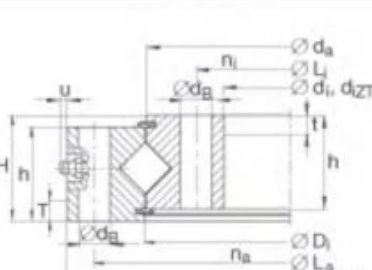
轴径 shaft diameter (mm)	型号 Modelnumber		安装孔尺寸 Relation between the mounting holes (mm)			
			内圈 inner ring		外圈 outer ring	
	THK	IKO	PCD1	安装孔 mounting holes	PCD2	安装孔 mounting holes
20	RU42	CRBF2012AT	28	6-M3贯通 6-M3 through	57	6-φ3.4贯通, φ6.5衬孔深度3.3 6-φ3.4 through, φ6.5 counterbore depth 3.3
35	RU66	CRBF3515AT	45	8-M4贯通 8-M4 through	83	8-φ4.5贯通, φ8衬孔深度4.4 8-φ4.5 through, φ8 counterbore depth 4.4
55	RU85	CRBF5515AT	65	8-M5贯通 8-M5 through	105	8-φ5.5贯通, φ9.5衬孔深度5.4 8-φ5.5 through, φ9.5 counterbore depth 5.4
80	RU124G/RU124	CRBF8022AD CRBF8022A	97	10-φ5.5贯通, φ9.5衬孔深度5.4 10-φ5.5 through, φ9.5 counterbore depth 5.4	148	10-φ5.5贯通, φ9.5衬孔深度5.4 10-φ5.5 through, φ9.5 counterbore depth 5.4
	RU124X	CRBF8022AT		10-M5贯通 10-M5 through		
90	RU148G/RU148	/	112	12-φ9贯通, φ14衬孔深度8.6 12-φ9 through, φ14 counterbore depth 8.6	187	12-φ9贯通, φ14衬孔深度8.6 12-φ9 through, φ14 counterbore depth 8.6
	RU148X	/		12-M8贯通 12-M8 through		
115	RU178G/RU178	/	139	12-φ9贯通, φ14衬孔深度8.6 12-φ9 through, φ14 counterbore depth 8.6	217	12-φ9贯通, φ14衬孔深度8.6 12-φ9 through, φ14 counterbore depth 8.6
	RU178X	/		12-M8贯通 12-M8 through		
160	RU228G/RU228	/	184	12-φ11贯通, φ17.5衬孔深度10.8 12-φ11 through, φ17.5 counterbore depth 10.8	270	12-φ11贯通, φ17.5衬孔深度10.8 12-φ11 through, φ17.5 counterbore depth 10.8
	RU228X	/		12-M10贯通 12-M10 through		
210	RU297G/RU297	/	240	16-φ14贯通, φ20衬孔深度13 16-φ14 through, φ20 counterbore depth 13	350	16-φ14贯通, φ20衬孔深度13 16-φ14 through, φ20 counterbore depth 13
	RU297X	/		16-M12贯通 16-M12 through		
350	RU445G/RU445	/	385	24-φ14贯通, φ20衬孔深度13 24-φ14 through, φ20 counterbore depth 13	505	24-φ14贯通, φ20衬孔深度13 24-φ14 through, φ20 counterbore depth 13
	RU445X	/		24-M12贯通 24-M12 through		

XU系列/XU series



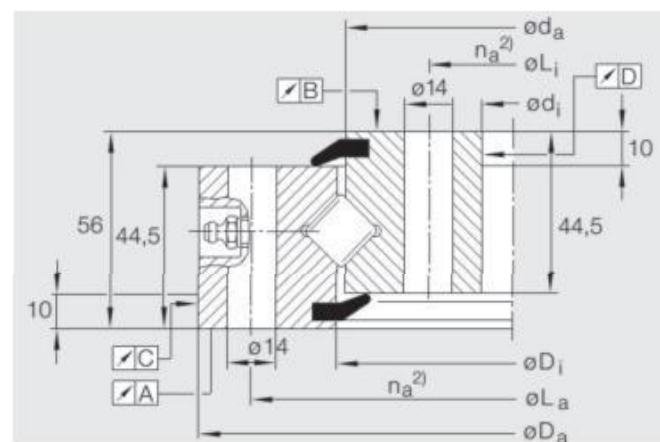
型号 Model number	主要尺寸 Main dimensions (mm)								基本额定负荷(轴向) Basic load rating(axial)		基本额定负荷径向) Basic load rating(Radial)		重量 weight
	内径 inner ring D	外径 outer ring D	滚子节 圆直径 dp	宽度 width	外圈孔 中心距 La	安装孔 na	内圈孔 中心距 Li	安装孔 ni	Ca KN	Coa KN	Cr KN	Cor KN	Kg
XU050077	40	112	77	22	97	6- ϕ 6.6	56	6-M8	22.4	29	14.3	14.2	1.4
XU060094	57	140	94	26	120	6- ϕ 9	70	6-M8	32.5	37.5	20.7	18.4	2.4
XU060111	76.2	145.79	111	15.87	133.1	8- ϕ 6.9	88.9	8- ϕ 6.9	36	44.5	22.8	21.5	1.2
XU080120	69	170	120	30	148	6- ϕ 9	90	6-M8	56	53	35.5	26	4
XU080149	101.6	196.85	149.6	22.22	177.8	16- ϕ 6.9	115.8	16- ϕ 6.9	63	66	40	32.5	3.6
XU120179	124.5	234	179	35	214	12- ϕ 11	144.5	12- ϕ 11	118	179	75	88	7
XU120222	140	300	222	36	270	12-M16	170	12- ϕ 18	133	275	85	131	12
XU160260	191	329	260	46	305	20- ϕ 14	215	20- ϕ 14	212	350	135	173	16
XU080264	215.9	311	264	25.4	295.3	12- ϕ 8.7	231.8	12- ϕ 8.7	85	117	54	57	6.9
XU160405	336	474	405	46	450	30- ϕ 14	360	30- ϕ 14	270	550	172	270	25
XU080430	380	480	430	26	462	20- ϕ 9	398	20-M10	110	280	70	138	12
XU300515	384	646	515	86	598	18- ϕ 26	432	18- ϕ 26	720	1370	455	670	115

XU系列/XU series

XU050077  Technical drawing of XU050077 bearing cross-section. Dimensions: $\varnothing d_s$, M8, $\varnothing d_i^{+0.025}$, $\varnothing d_B$, $\varnothing D_a^{-0.04}$, $\varnothing d_i$, 10, 13, H, t_s, h.	XU060094  Technical drawing of XU060094 bearing cross-section. Dimensions: $\varnothing d_s$, M8, $\varnothing d_i^{+0.025}$, $\varnothing d_B$, $\varnothing D_a^{-0.04}$, $\varnothing d_i$, 10, 13, H, t_s, h.	XU060111  Technical drawing of XU060111 bearing cross-section. Dimensions: 1), $\varnothing 122.2$, $\varnothing 100.08$, $\varnothing d_i^{+0.013}$, $\varnothing d_B$, 9.15, 13, $\varnothing d_s$, $\varnothing 101$, $\varnothing D_i$, $\varnothing D_a^{-0.12}$, t_s, h.	XU080120  Technical drawing of XU080120 bearing cross-section. Dimensions: $\varnothing d_s$, M8, $\varnothing d_i^{+0.02}$, $\varnothing d_B$, $\varnothing D_a^{-0.04}$, $\varnothing d_i$, 10, 17, H, t_s, h.
XU080149  Technical drawing of XU080149 bearing cross-section. Dimensions: 1), $\varnothing 159.7$, $\varnothing 138.18$, $\varnothing d_i^{+0.013}$, $\varnothing d_B$, $\varnothing d_s$, $\varnothing 135$, $\varnothing D_a^{-0.048}$, t_s, h.	XU120179  Technical drawing of XU120179 bearing cross-section. Dimensions: $\varnothing d_a$, $\varnothing L_i$, $\varnothing d_i, d_{iZT}$, $\varnothing d_B$, $\varnothing d_s$, $\varnothing D_i$, $\varnothing L_a$, $\varnothing D_a, D_{aZT}$, n_a, n_i, u, H, h, T, t.	XU120222  Technical drawing of XU120222 bearing cross-section. Dimensions: M16, $\varnothing d_i^{+0.3}$, $\varnothing D_a^{-0.2}$, h.	XU160260  Technical drawing of XU160260 bearing cross-section. Dimensions: $\varnothing d_a$, $\varnothing L_i$, $\varnothing d_i, d_{iZT}$, $\varnothing d_B$, $\varnothing d_s$, $\varnothing D_i$, $\varnothing L_a$, $\varnothing D_a, D_{aZT}$, n_a, n_i, u, H, h, T, t.
XU080264  Technical drawing of XU080264 bearing cross-section. Dimensions: $\varnothing 277$, $\varnothing d_s$, $\varnothing d_i^{-0.026}$, $\varnothing d_B$, $\varnothing 251$, $\varnothing D_a^{-0.052}$, t_s, h.	XU160405  Technical drawing of XU160405 bearing cross-section. Dimensions: $\varnothing d_a$, $\varnothing L_i$, $\varnothing d_i, d_{iZT}$, $\varnothing d_B$, $\varnothing d_s$, $\varnothing D_i$, $\varnothing L_a$, $\varnothing D_a, D_{aZT}$, n_a, n_i, u, H, h, T, t.	XU080430  Technical drawing of XU080430 bearing cross-section. Dimensions: $\varnothing 443$, $\varnothing d_i^{+0.057}$, M10, $\varnothing d_B$, $\varnothing 417$, $\varnothing D_a^{-0.2}$, t_s, h.	XU300515  Technical drawing of XU300515 bearing cross-section. Dimensions: $\varnothing d_a$, $\varnothing L_i$, $\varnothing d_i, d_{iZT}$, $\varnothing d_B$, $\varnothing d_s$, $\varnothing D_i$, $\varnothing L_a$, $\varnothing D_a, D_{aZT}$, n_a, n_i, u, H, h, T, t.

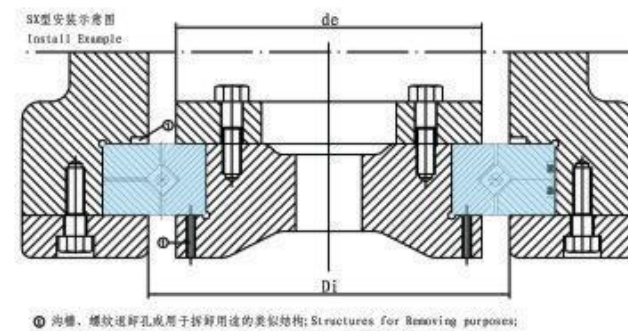
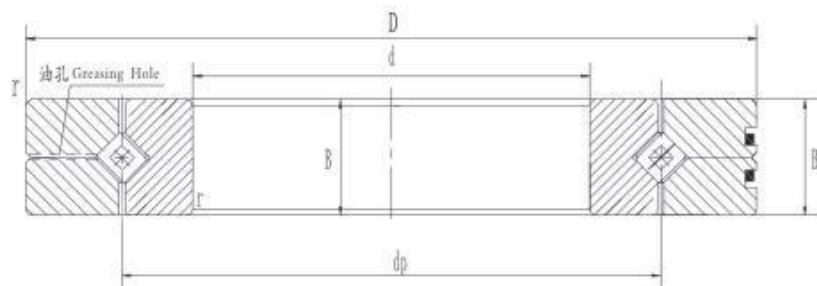


XSU系列/XSU series



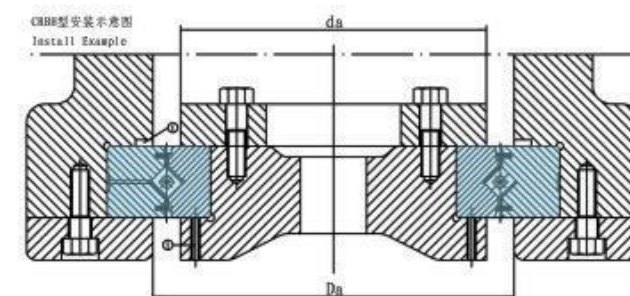
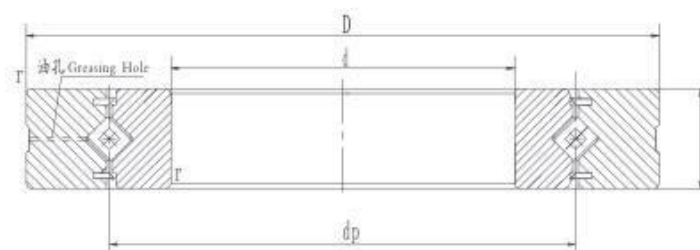
轴径 shaft diameter	型号 Model number	主要尺寸 Main dimensions (mm)							基本额定负荷(轴向) Basic load rating(axial)		基本额定负荷(径向) Basic load rating (radial)		重量 weight
		内径 inner ring d	外径 outer ring D	宽度 width B	安装孔 nB	倒角 chamfer r(min)	ϕL_a	ϕL_i	Ca kN	Coa kN	Cr kN	Cor kN	Kg
344	XSU140414	344	484	56	24	2	460	368	229	520	146	250	28
474	XSU140544	474	614	56	32	2.5	590	498	270	680	170	330	38
574	XSU140644	574	714	56	36	2.5	690	598	290	800	185	395	44
674	XSU140744	674	814	56	40	3	790	698	315	930	200	455	52
774	XSU140844	774	914	56	40	3	890	798	340	1050	215	510	60
874	XSU140944	874	1014	56	44	360	990	898	360	1170	227	580	67

SX系列/SX series



型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷(轴向) Basic load rating(axial)		基本额定负荷(径向) Basic load rating (radial)		重量 weight
	内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节 圆直径 dp	宽度 width B	油孔 Greasing hole	倒角 chamfer r(min)	de	Di	Ca kN	Coa kN	Cr kN	Cor kN	Kg
SX011814	70	90	80	10	1.2	0.6	79.5	80.5	15.4	51	11	20	0.3
SX011818	90	115	102	13	1.2	1	101.5	102.5	26	91	18	37	0.4
SX011820	100	125	112	13	1.2	1	111.5	112.5	28	102	19	41	0.5
SX011824	120	150	135	16	1.5	1	134.4	135.6	41	146	27	59	0.8
SX011828	140	175	157	18	1.5	1.1	156.3	157.7	64	240	45	96	1.1
SX011832	160	200	180	20	1.5	1.1	179.2	180.8	69	275	49	111	1.7
SX011836	180	225	202	22	2	1.1	201.2	202.8	96	381	69	153	2.3
SX011840	200	250	225	24	2	1.5	224.2	225.8	102	425	72	170	3.1
SX011848	240	300	270	28	2	2	269.2	270.8	148	640	105	255	5.3
SX011860	300	380	340	38	2.5	2.1	339.2	340.8	243	1070	173	425	12
SX011868	340	420	380	38	2.5	2.1	379.2	380.8	260	1220	185	485	13.5
SX011880	400	500	450	46	2.5	2.5	449	451	385	1800	275	720	24
SX0118/500	500	620	560	56	2.5	3	558.8	561.2	560	2750	395	1100	44

CRBH系列/CRBH series

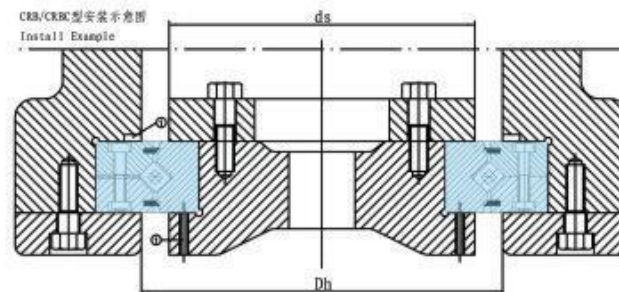
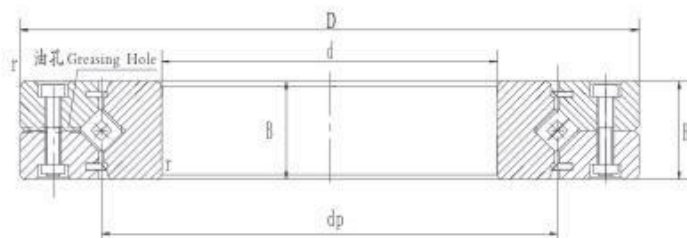


① 内槽、螺旋退卸孔或用于拆卸用途的类似结构; Structures For Removing purposes;

轴径 Shaft diameter (mm)	型号 Model number		主要尺寸 Main dimensions (mm)				安装尺寸 Mounting dimensions (mm)		基本额定动载荷(径向) Basic dynamic load rating (radial)		重量
			内径 inner ring d	外径 outer diameter D	宽度 width B	倒角 Chamfer r(min)	da	Da	C (KN)	Co (KN)	Kg
50	CRBH 5013 A	CRBH 5013 AUU	50	80	13	0.6	56	74	17.3	20.9	0.29
60	CRBH 6013 A	CRBH 6013 AUU	60	90	13	0.6	66	84	18.8	24.3	0.33
70	CRBH 7013 A	CRBH 7013 AUU	70	100	13	0.6	76	94	20.1	27.7	0.38
80	CRBH 8016 A	CRBH 8016 AUU	80	120	16	0.6	88	112	32.1	43.4	0.74
90	CRBH 9016 A	CRBH 9016 AUU	90	130	16	0.6	98	122	33.1	46.8	0.81
100	CRBH 10020 A	CRBH 10020 AUU	100	150	20	0.6	110	140	50.9	72.2	1.45
110	CRBH 11020 A	CRBH 11020 AUU	110	160	20	0.6	120	150	52.4	77.4	1.56
120	CRBH 12025 A	CRBH 12025 AUU	120	180	25	1	132	168	73.4	108	2.62
130	CRBH 13025 A	CRBH 13025 AUU	130	190	25	1	142	178	75.9	115	2.82
140	CRBH 14025 A	CRBH 14025 AUU	140	200	25	1	152	188	81.9	130	2.96
150	CRBH 15025 A	CRBH 15025 AUU	150	210	25	1	162	198	84.3	138	3.16
200	CRBH 20025 A	CRBH 20025 AUU	200	260	25	1	212	248	92.3	169	4
250	CRBH 25025 A	CRBH 25025 AUU	250	310	25	1.5	262	298	102	207	4.97

CRB/CRBC系列

CRB/CRBC series



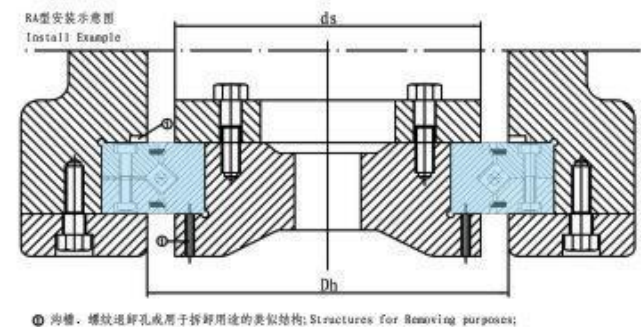
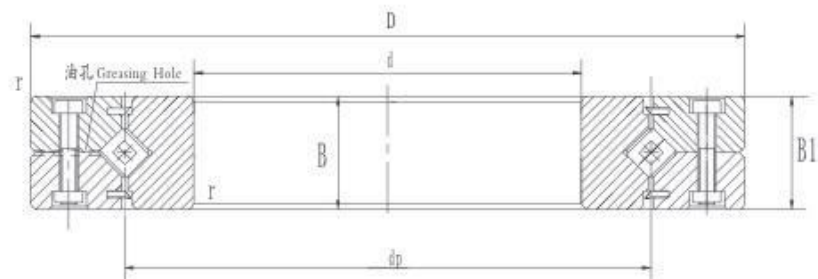
① 沟槽、螺紋退卸孔或用于拆卸用途的类似结构; Structures for Removing purposes;

轴径 Shaf diameter (mm)	型号 Model number		主要尺寸 Main dimensions (mm)				安装尺寸 Mounting dimensions(mm)		CRBC		CRB		重量 Weight
	带保持架 With cage	满装滚子 Full Complement	内径 Inner ring d	外径 Outer diameter D	宽度 width B	倒角 Chamfer r(min)	ds	Dh	额定动载荷 dynamic load rating C(KN)	额定静载荷 static load rating Co(KN)	额定动载荷 dynamic load rating C(KN)	额定静载荷 static load rating Co(KN)	Kg
40	CRBC 4010	CRB 4010	40	65	10	0.3	44	54	4.28	5.14	5.98	8.04	0.15
50	CRBC 5013	CRB 5013	50	80	13	0.6	55	71	10.7	12.6	14.2	18.4	0.29
60	CRBC 6013	CRB 6013	60	90	13	0.6	64	81	11.6	14.6	15.4	21.5	0.33
70	CRBC 7013	CRB 7013	70	100	13	0.6	75	91	12.3	16.7	17	25.5	0.38
80	CRBC 8016	CRB 8016	80	120	16	0.6	86	107	18.2	25.5	24.3	37.5	0.74
90	CRBC 9016	CRB 9016	90	130	16	1	98	118	19.4	28.6	25.9	42.1	0.81
100	CRBC10020	CRB 10020	100	150	20	1	108	134	31.5	45.1	39.4	61.1	1.45
110	CRBC11020	CRB 11020	110	160	20	1	118	144	33.5	50.7	41.2	66.7	1.56
120	CRBC 12025	CRB 12025	120	180	25	1.5	132	164	47.7	70.5	59.9	95.4	2.62
130	CRBC13025	CRB 13025	130	190	25	1.5	140	172	49.2	74.8	61	99.8	2.82
140	CRBC 14025	CRB 14025	140	200	25	1.5	151	183	50.7	79.2	64.1	108	2.96
150	CRBC15025	CRB 15025	150	210	25	1.5	160	192	53.8	87.7	65	113	3.16
	CRBC15030	CRB 15030	150	230	30	1.5	166	202	69.2	108	85.9	144	5.3
200	CRBC20025	CRB 20025	200	260	25	2	208	239	60.2	110	75.3	148	4
	CRBC20030	CRB 20030	200	280	30	2	218	262	108	178	133	234	6.7
	CRBC20035	CRB 20035	200	295	35	2	221	274	137	215	168	282	9.58

CRB、CRBC系列/CRB、CRBC series

轴径 Shaf diameter (mm)	型号 Model number		主要尺寸 Main dimensions (mm)				安装尺寸 Mounting dimensions(mm)		CRBC		CRB		重量 Weight
	带保持架 With cage	满装滚子 Full Complement	内径 Inner ring d	外径 Outer diameter D	宽度 width B	倒角 Chamfer r(min)	ds	Dh	额定动载荷 dynamic load rating C(KN)	额定静载荷 static load rating Co(KN)	额定动载荷 dynamic load rating C(KN)	额定静载荷 static load rating Co(KN)	Kg
250	CRBC25025	CRB 25025	250	310	25	2.5	259	290	67.2	136	83.9	183	4.97
	CRBC 25030	CRB 25030	250	330	30	2.5	265	310	116	208	146	283	8.1
	CRBC 25040	CRB 25040	250	355	40	2.5	271	330	179	299	215	382	14.8
300	CRBC 30025	CRB 30025	300	360	25	2.5	310	341	73.8	162	91.9	217	5.88
	CRBC 30035	CRB 30035	300	395	35	2.5	318	372	163	299	205	408	13.4
	CRBC 30040	CRB 30040	300	405	40	2.5	321	381	194	351	235	451	17.2
400	CRBC 40035	CRB 40035	400	480	35	2.5	414	457	133	300	165	400	14.5
	CRBC 40040	CRB 40040	400	510	40	2.5	423	483	222	455	270	590	23.5
	CRBC 40070	CRB 40070	400	580	70	2.5	430	532	470	811	576	1060	72.4
500	CRBC 50040	CRB 50040	500	600	40	2.5	517	573	211	497	259	648	26
	CRBC 50050	CRB 50050	500	625	50	2.5	531	592	247	561	306	747	41.7
	CRBC 50070	CRB 50070	500	680	70	2.5	530	633	536	1020	653	1330	86.1
600	CRBC 60040	CRB 60040	600	700	40	3	621	676	231	581	287	774	30.6
	CRBC 60070	CRB 60070	600	780	70	3	630	734	591	1230	700	1540	102
	CRBC600120	CRB 600120	600	870	120	3	643	817	1250	2210	1490	2800	274
700	CRBC 70045	CRB 70045	700	815	45	3	730	785	250	681	301	917	46.5
	CRBC 70070	CRB 70070	700	880	70	3	731	834	630	1390	766	1810	115
	CRBC700150	CRB 700150	700	1020	150	3	751	953	1660	3010	1980	3820	478
800	CRBC 80070	CRB 80070	800	950	70	4	831	907	417	1090	513	1440	109
	CRBC800100	CRB 800100	800	1030	100	4	840	972	936	2040	1140	2640	247

RA系列/RA series



轴径 shaft diameter (mm)	型号 Model number	主要尺寸 Main dimensions (mm)						靠肩尺寸 Shoulder height		基本额定负荷 (径向) Basic load rating(radial)		重量 weight
		内径 Inner ring d (mm)	外径 Outer ring D (mm)	滚子节圆直径 dp	宽度 width B B1	油孔 Greasing hole	倒角 r(min)	ds (mm)	Dh (mm)	C kN	Co kN	Kg
50	RA5008	50	66	57	8	0.8	0.5	53.5	60.5	5.1	7.19	0.08
60	RA6008	60	76	67	8	0.8	0.5	63.5	70.5	5.68	8.68	0.09
70	RA7008	70	86	77	8	0.8	0.5	73.5	80.5	5.98	9.8	0.1
80	RA8008	80	96	87	8	0.8	0.5	83.5	90.5	6.37	11.3	0.11
90	RA9008	90	106	97	8	0.8	0.5	93.5	100.5	6.76	12.4	0.12
100	RA10008	100	116	107	8	1	0.5	103.5	110.5	7.15	13.9	0.14
110	RA11008	110	126	117	8	1	0.5	113.5	120.5	7.45	15	0.15
120	RA12008	120	136	127	8	1	0.5	123.5	130.5	7.84	16.5	0.17
130	RA13008	130	146	137	8	1	0.5	133.5	140.5	7.94	17.6	0.18
140	RA14008	140	156	147	8	1	0.5	143.5	150.5	8.33	19.1	0.19
150	RA15008	150	166	157	8	1	0.5	153.5	160.5	8.82	20.6	0.2
160	RA16013	160	186	172	13	1	0.5	165	179	23.3	44.9	0.59
170	RA17013	170	196	182	13	2	0.8	175	189	23.5	46.5	0.64
180	RA18013	180	206	192	13	2	0.8	185	199	24.5	49.8	0.68
190	RA19013	190	216	202	13	2	0.8	195	209	24.9	51.5	0.69
200	RA20013	200	226	212	13	2	0.8	205	219	25.8	54.7	0.71