

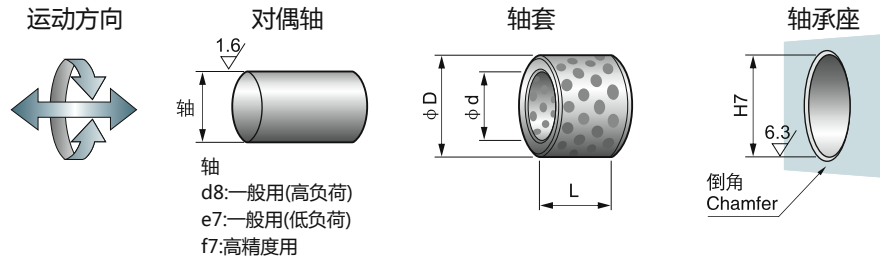
YCB070 钢浇铜自润轴承 (内径 I.DØ6~Ø45)



请从适用的内径、外径、长度中选择零件号
(例)内径25mm、外径33mm、长度20mm的情况下

YCB070 - 253320

请指定上表的零件号



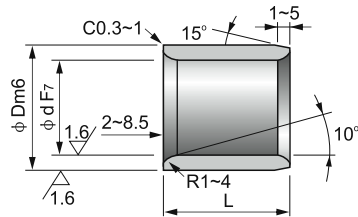
单位Unit: mm

内径		外径		长度 L $\begin{smallmatrix} +0.1 \\ -0.3 \end{smallmatrix}$							
Ø d		Ø D		8	10	12	15	16	19	20	25
6	$\begin{smallmatrix} +0.022 \\ +0.010 \end{smallmatrix}$	10	$\begin{smallmatrix} +0.015 \\ +0.006 \end{smallmatrix}$	061008	061010	061012					
8	$\begin{smallmatrix} +0.028 \\ +0.013 \end{smallmatrix}$	12	$\begin{smallmatrix} +0.018 \\ +0.007 \end{smallmatrix}$	081208	081210	081212	081215				
10	"	14	"	101408	101410	101412	101415			101420	
12	$\begin{smallmatrix} +0.034 \\ +0.016 \end{smallmatrix}$	18	"	121808	121810	121812	121815	121816	121819	121820	121825
13	"	19	$\begin{smallmatrix} +0.021 \\ +0.008 \end{smallmatrix}$		131910	131912	131915			131920	131925
14	"	20	"		142010	142012	142015			142020	142025
15	"	21	"		152110	152112	152115	152116		152120	152125
16	"	22	"		162210	162212	162215	162216	162219	162220	162225
17	"	23	"				172315				
18	"	24	"		182410	182412	182415	182416		182420	182425
19	$\begin{smallmatrix} +0.041 \\ +0.020 \end{smallmatrix}$	26	"				192615			192620	
20	"	28	"		202810	202812	202815	202816	202819	202820	202825
"	"	30	"		203010	203012	203015	203016		203020	203025
22	"	32	$\begin{smallmatrix} +0.025 \\ +0.009 \end{smallmatrix}$			223212	223215			223220	223225
25	"	33	"			253312	253315	253316		253320	253325
"	"	35	"			253512	253515	253516		253520	253525
28	"	38	"							283820	283825
30	"	"	"			303812	303815			303820	303825
"	"	40	"			304012	304015			304020	304025
31.5	$\begin{smallmatrix} +0.050 \\ +0.025 \end{smallmatrix}$	"	"								
32	"	42	"							324220	
35	"	44	"							354420	354425
"	"	45	"							354520	354525
38	"	48	"								
40	"	50	"				405015			405020	405025
"	"	55	$\begin{smallmatrix} +0.030 \\ +0.011 \end{smallmatrix}$				405515				
45	"	"	"								
"	"	56	"								
"	"	60	"								

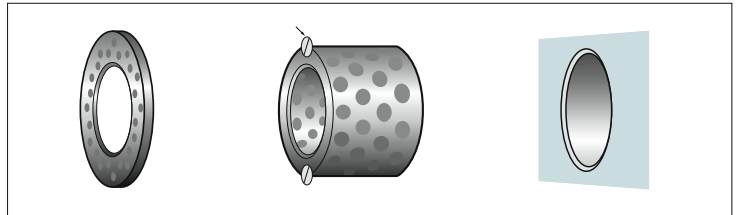
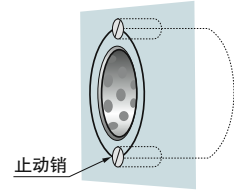
※压入后内径公差为参考值。

YCB070 Steel Casting Copper Self-Lubricating Bearing (内径 I.D.Ø6~Ø45)

- 能在旋转、摇动以及往复运动中使用。
- 不能在海水中使用。
- 内径31.5mm-63mm的轴套能适用于油压气缸中间轴套颈套上。



为了防止脱落。推荐使用止动销



单位Unit: mm

长度 L $\begin{smallmatrix} +0.1 \\ -0.3 \end{smallmatrix}$							压入后 内径公差	适用垫圈	内径
30	35	40	50	60	70	80		SPW	ϕd
							+0.019 +0.007	0603	6
							+0.025 +0.010	0803	8
							"	1003	10
121830							+0.031 +0.013	1203	12
131930							+0.030 +0.012	1303	13
142030							"	1403	14
152130	152135	152140					"	1503	15
162230	162235	162240					"	1603	16
							"	1803*	17
182430	182435	182440					"	1803	18
							+0.037 +0.016	2005*	19
202830	202835	202840	202850				"	2005	20
203030	203035	203040	203050				"	2505*	"
							"	"	22
253330	253335	253340	253350	253360			"	2505	25
253530	253535	253540	253550	253560			"	3005*	"
283830		283840					"	"	28
303830	303835	303840	303850	303860			"	3005	30
304030	304035	304040	304050	304060			"	3505*	"
314030		314040					+0.046 +0.021	"	31.5
324230		324240					"	"	32
354430	354435	354440	354450	354460			"	3505	35
354530	354535	354540	354550	354560			"	4007*	"
		384840					"	"	38
405030	405035	405040	405050	405060	405070	405080	"	4007	40
405530	405535	405540	405550	405560			+0.045 +0.020	4507*	"
455530	455535	455540	455550	455560			"	4507	45
455630	455635	455640	455650	455660			"	"	"
456030	456035	456040	456050	456060	456070	456080	"	"	"

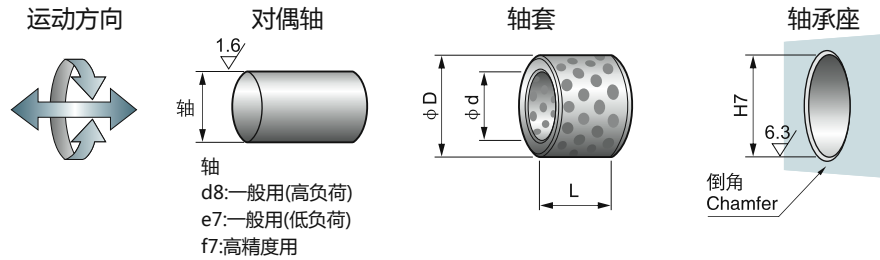
YCB070 钢浇铜自润轴承 (内径 I.DØ6~Ø45)



请从适用的内径、外径、长度中选择零件号
(例)内径80mm、外径96mm、长度70mm的情况下

YCB070 - 809670

请指定上游的零件号



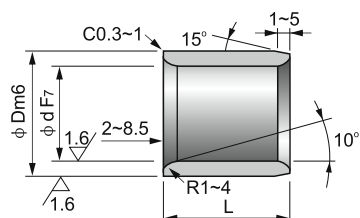
单位Unit: mm

内径		外径		长度 L $\begin{smallmatrix} +0.1 \\ -0.3 \end{smallmatrix}$							
Ø d		Ø D		20	30	35	40	50	60	70	80
50	$\begin{smallmatrix} +0.050 \\ +0.025 \end{smallmatrix}$	60	$\begin{smallmatrix} +0.030 \\ +0.011 \end{smallmatrix}$	506020	506030	506035	506040	506050	506060	506070	506080
"	"	62	"		506230	506235	506240	506250	506260	506270	506280
"	"	65	"		506530		506540	506550	506560	506570	506580
55	$\begin{smallmatrix} +0.060 \\ +0.030 \end{smallmatrix}$	70	"		557030	557035	557040	557050	557060	557070	
60	"	74	"		607430	607435	607440	607450	607460	607470	607480
"	"	75	"		607530	607535	607540	607550	607560	607570	607580
63	"	"	"						637560	637570	637580
65	"	80	"				658040	658050	658060	658070	658080
70	"	85	$\begin{smallmatrix} +0.035 \\ +0.013 \end{smallmatrix}$		708530	708535	708540	708550	708560	708570	708580
"	"	90	"					709050	709060	709070	709080
75	"	"	"					759050	759060	759070	759080
"	"	95	"						759560	759570	759580
80	"	96	"				809640	809650	809660	809670	809680
"	"	100	"				8010040	8010050	8010060	8010070	8010080
85	$\begin{smallmatrix} +0.071 \\ +0.036 \end{smallmatrix}$	"	"						8510060		8510080
90	"	110	"					9011050	9011060		9011080
100	"	120	"					10012050	10012060	10012070	10012080
110	"	130	$\begin{smallmatrix} +0.040 \\ +0.015 \end{smallmatrix}$					11013050		11013070	11013080
120	"	140	"							12014070	12014080
125	$\begin{smallmatrix} +0.083 \\ +0.043 \end{smallmatrix}$	145	"								
130	"	150	"								13015080
140	"	160	"								
150	"	170	"								15017080
160	"	180	"								16018080
170	"	190	$\begin{smallmatrix} +0.046 \\ +0.017 \end{smallmatrix}$								
180	"	200	"								
190	$\begin{smallmatrix} +0.096 \\ +0.050 \end{smallmatrix}$	210	"								
200	"	230	"								

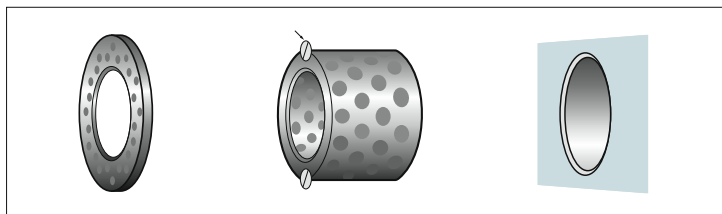
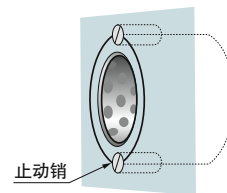
※压入后内径公差为参考值。

YCB070 Steel Casting Copper Self-Lubricating Bearing (内径 I.D.Ø6~Ø45)

- 能在旋转、摇动以及往复运动中使用。
- 不能在海水中使用。
- 内径31.5mm-63mm的轴套能适用于油压气缸中间轴套颈套上。



为了防止脱落。推荐使用止动销



单位Unit: mm

长度 L $\begin{smallmatrix} +0.1 \\ -0.3 \end{smallmatrix}$							压入后 内径公差	适用垫圈	内径
90	100	120	130	140	150	200		SPW	Ø d
							+0.045 +0.020	5008	50
							"	"	"
	5065100						"	"	"
							+0.055 +0.025	5508	55
							"	6008	60
	6075100						"	"	"
							"	6508	63
							"	6508	65
	7085100						+0.054 +0.024	7010	70
							"	"	"
	7590100						"	7510	75
	7595100						"	"	"
	8096100	8096120					"	8010	80
	80100100	80100120		80100140			"	"	"
							+0.065 +0.030	9010	85
9011090	90110100	90110120					"	9010	90
10012090	100120100	100120120		100120140			"	10010	100
	110130100	110130120					+0.064 +0.029	12010	110
12014090	120140100	120140120		120140140			"	12010	120
	125145100	125145120					+0.076 +0.036	"	125
	130150100		130150130				"	"	130
	140160100			140160140			"	"	140
	150170100				150170150		"	"	150
	160180100				160180150		"	"	160
	170190100				170190150		"	"	170
	180200100				180200150		"	"	180
	190210100				190210150		+0.088 +0.042	"	190
					200230150	200230200	"	"	200