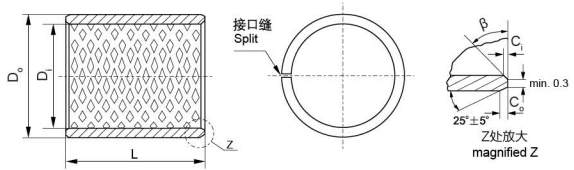


FB090 标准公制轴套
FB090 Standard Metric Bearing



ID and OD chamfers

S_3	C_o	C_1	β
0.75	0.5 ± 0.3	0.25 ± 0.2	$35^\circ \pm 5^\circ$
1.00	0.6 ± 0.3	0.30 ± 0.2	$35^\circ \pm 5^\circ$
1.50	0.7 ± 0.3	0.50 ± 0.3	$35^\circ \pm 5^\circ$

S_3	C_o	C_1	β
2.00	1.2 ± 0.4	0.50 ± 0.3	$30^\circ \pm 5^\circ$
2.50	1.8 ± 0.6	0.60 ± 0.3	$45^\circ \pm 5^\circ$

单位unit:mm

压入H7座孔内径 Installed Bearing I.D.		外径 O.D.	f_1	f_2	$L_{-0.40}^0$															
					10	15	20	25	30	35	40	50	60	70	80					
10	$+0.060$ -0.005	12	$+0.065$ $+0.030$	0.5	0.3	1010	1015	1020												
12		14				1210	1215	1220												
14		16				1410	1415	1420	1425											
15		17				1510	1515	1520	1525											
16		18				1610	1615	1620	1625											
18		20				1810	1815	1820	1825											
20	$+0.070$ -0.005	23	$+0.075$ $+0.035$	0.8	0.4	2010	2015	2020	2025											
22		25				2210	2215	2220	2225	2230										
24		27					2415	2420	2425	2430										
25		28					2515	2520	2525	2530										
28		32					2815	2820	2825	2830										
30		34					3015	3020	3025	3030	3035	3040								
32	$+0.070$ -0.010	36	$+0.085$ $+0.045$	1.0	0.6	3215	3220	3225	3230	3235	3240									
35		39				3515	3520	3525	3530	3535	3540									
40		44					4020	4025	4030	4035	4040	4050								
45		50					4520	4525	4530	4535	4540	4550								
50		55					5020	5025	5030	5035	5040	5050	5060							
55		60					5520	5525	5530	5535	5540	5550	5560							
60	$+0.090$ -0.015	65	$+0.100$ $+0.055$	1.2	0.8				6025	6030	6035	6040	6050	6060	6070					
65		70							6530	6535	6540	6550	6560	6570						
70		75									7030	7035	7040	7050	7060	7070	7080			
75		80									7530	7535	7540	7550	7560	7570	7580			
80		$+0.130$ 0				85	$+0.120$ $+0.070$	1.4					8030	8035	8040	8050	8060	8070	8080	

FB090 标准公制轴套 FB090 Standard Metric Bearing

压入H7座孔内径 Installed Bearing I.D.		外径 O.D.		f ₁	f ₂	L _{-0.40} ⁰									
						30	35	40	50	60	70	80	90	100	
85	+0.130 0	90	+0.120 +0.070	1.4	0.8	8530	8535	8540	8550	8560	8570	8580	8590	85100	
90		9030				9035	9040	9050	9060	9070	9080	9090	90100		
95							9540	9550	9560	9570	9580	9590	95100		
100								10050	10060	10070	10080	10090	100100		
105								10550	10560	10570	10580	10590	105100		
110								11050	11060	11070	11080	11090	110100		
115								11550	11560	11570	11580	11590	115100		
120	+0.140 0	125	+0.170 +0.070							12060	12070	12080	12090	120100	
125		130							12560	12570	12580	12590	125100		
130		135								13060	13070	13080	13090	130100	
135		140								13560	13570	13580	13590	135100	
140		145								14060	14070	14080	14090	140100	
145		150								14560	14570	14580	14590	145100	
150		155								15060	15070	15080	15090	150100	
155		160								15560	15570	15580	15590	155100	
160		165								16060	16070	16080	16090	160100	
165		170								16560	16570	16580	16590	165100	
170		175								17060	17070	17080	17090	170100	
175		180								17560	17570	17580	17590	175100	
180		185								18060	18070	18080	18090	180100	
185	190							18560	18570	18580	18590	185100			
190	195							19060	19070	19080	19090	190100			
195	200							19560	19570	19580	19590	195100			
200	205							20060	20070	20080	20090	200100			
205	210							20560	20570	20580	20590	205100			
215	220							21560	21570	21580	21590	215100			
225	230							22560	22570	22580	22590	225100			
230	235							23060	23070	23080	23090	230100			
240	245							24060	24070	24080	24090	240100			
250	255							25060	25070	25080	25090	250100			
260	265					26060	26070	26080	26090	260100					
270	275					27060	27070	27080	27090	270100					
280	285					28060	28070	28080	28090	280100					
290	395					29060	29070	29080	29090	290100					
300	305							30060	30070	30080	30090	300100			