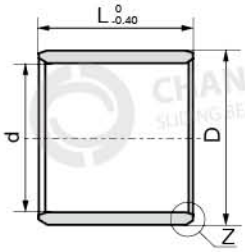
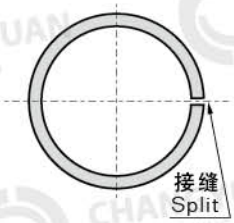
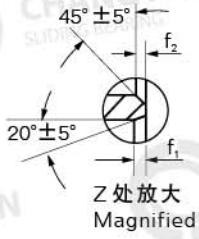
SF-2 边界润滑轴套
SF-2 Boundary Lubricating Bushing







单位Unit: mm

压入座孔后的内径 I.D.after fixed	D	轴径 Shaft Dia.	座孔 Housing Bore H7	壁厚 Wall Thickness	油孔 Oil Hole	f1	f2	L 0 -0.40													
								10	12	15	20	25	30	35	40	45	50	60	80	90	95	100
5.990 6.055	12 +0.065 +0.030	10 -0.022	12 +0.018		4			●	●	●												
7.990 8.055	14 +0.065 +0.030	12 -0.027	14 +0.018		4			●	●	●												
9.990 10.058	16 +0.065 +0.030	14 -0.027	16 +0.018	0.955 0.980	4	0.6	0.3		●	●												
11.990 12.058	17 +0.065 +0.030	15 -0.027	17 +0.018		4				●	●												
13.990 14.058	18 +0.065 +0.030	16 -0.027	18 +0.018		4				●	●												
14.990 15.058	20 +0.075 +0.035	18 -0.027	20 +0.021		4				●	●												
15.990 16.058	23 +0.075 +0.035	20 -0.033	23 +0.021		4				●	●	●	●										
16.990 17.061	25 +0.075 +0.035	22 -0.033	25 +0.021	1.445 1.475	4	0.6	0.4		●		●											
17.990 18.061	28 +0.075 +0.035	25 -0.033	28 +0.021		6					●	●	●										
19.990 20.071	32 +0.085 +0.045	28 -0.033	32 +0.025		6					●		●										
21.990 22.071	34 +0.085 +0.045	30 -0.033	34 +0.025	1.935 1.970	6	1.2	0.4			●	●	●		●								
23.990 24.071	39 +0.085 +0.045	35 -0.039	39 +0.025		6					●		●	●	●								
24.990 25.071	44 +0.085 +0.045	40 -0.039	44 +0.025		8					●		●		●		●						
27.990 28.085	50 +0.085 +0.045	45 -0.039	50 +0.025		8					●		●		●	●	●						
29.990 30.085	55 +0.100 +0.055	50 -0.046	55 +0.030									●		●		●						
31.990 32.085	60 +0.100 +0.055	55 -0.046	60 +0.030		8							●		●		●						
34.990 35.085	65 +0.100 +0.055	60 -0.046	65 +0.030	2.415 2.460	8							●		●		●						
37.990 38.085	70 +0.100 +0.055	65 -0.046	70 +0.030		8										●			●				
39.990 40.085	75 +0.100 +0.055	70 -0.046	75 +0.030		8										●		●		●			
44.990 45.105	80 +0.100 +0.055	75 -0.046	80 +0.030		8										●			●	●			
49.990 50.110	85 +0.120 +0.070	80 -0.046	85 +0.035		9.5										●			●	●			
54.990 55.110	90 +0.120 +0.070	85 -0.054	90 +0.035		9.5										●			●	●			
59.990 60.110	95 +0.120 +0.070	90 -0.054	95 +0.035		9.5										●			●	●	●		
64.990 65.110	105 +0.120 +0.070	100 -0.054	105 +0.035		9.5												●	●	●		●	
69.990 70.110	110 +0.120 +0.070	105 -0.054	110 +0.035		9.5													●	●		●	●
74.990 75.110	15 +0.120 +0.070	110 -0.054	15 +0.035		9.5													●	●		●	●
80.020 80.155	125 +0.170 +0.100	120 -0.054	125 +0.035		9.5	1.8	0.6											●	●			●
85.020 85.155	130 +0.170 +0.100	125 -0.063	130 +0.040		9.5													●	●			●
90.020 90.155	135 +0.170 +0.100	130 -0.063	135 +0.040		9.5												●	●	●			●
95.020 95.155	145 +0.170 +0.100	140 -0.063	145 +0.040	2.385 2.450	9.5												●	●	●			●
100.020 100.155	155 +0.170 +0.100	150 -0.063	155 +0.040		9.5												●	●	●			●
105.020 105.155	165 +0.170 +0.100	160 -0.063	165 +0.040		9.5												●	●	●			●
110.020 110.155	175 +0.170 +0.100	170 -0.063	175 +0.040		9.5												●	●	●			●
120.070 120.210	185 +0.210 +0.130	180 -0.072	185 +0.040		9.5												●	●	●			●
125.070 125.210	195 +0.210 +0.130	190 -0.072	195 +0.046		9.5												●	●	●			●
130.070 130.210	205 +0.210 +0.130	200 -0.072	205 +0.046		9.5												●	●	●			●
140.070 140.210	225 +0.210 +0.130	220 -0.072	225 +0.046		9.5												●	●	●			●
150.070 150.210	245 +0.210 +0.130	240 -0.072	245 +0.046		9.5												●	●	●			●
160.070 160.210	255 +0.260 +0.170	250 -0.081	255 +0.052		9.5												●	●	●			●
180.070 180.216	265 +0.260 +0.170	260 -0.081	265 +0.052		9.5												●	●	●			●