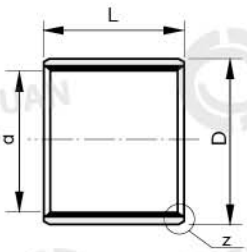
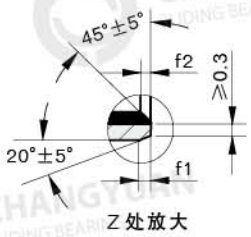
SF-1 无油润滑轴承
SF-1 Oilless Bushing





单位unit:mm

压入座孔后的内径 I.D.after fixed	D	轴径 Shaft Dia.	座孔 Bore H7 Housing	壁厚 Wall Thickness	f1	f2	L $^{0}_{-0.40}$ ($^{d\le\Phi30\,L-0.3\,d}_{>\Phi30\,L-0.4}$)														
							6	8	10	12	15	20	25	30	40	50	60	70	80	90	100	115
5.990 6.055	8 $^{+0.055}_{+0.025}$	6 $^{-0.013}_{-0.028}$	8 $^{+0.015}_{}$				●	●	●													
7.990 8.055	10 $^{+0.055}_{+0.025}$	8 $^{-0.016}_{-0.034}$	10 $^{+0.015}_{}$				●	●	●	●	●											
9.990 10.058	12 $^{+0.065}_{+0.030}$	10 $^{-0.020}_{-0.041}$	12 $^{+0.018}_{}$					●	●	●	●											
11.990 12.058	14 $^{+0.065}_{+0.030}$	12 $^{-0.020}_{-0.041}$	14 $^{+0.018}_{}$					●	●	●	●	●	●									
13.990 14.058	16 $^{+0.065}_{+0.030}$	14 $^{-0.020}_{-0.041}$	16 $^{+0.018}_{}$	0.990 1.005	0.6	0.3			●	●	●	●	●									
14.990 15.058	17 $^{+0.065}_{+0.030}$	15 $^{-0.020}_{-0.041}$	17 $^{+0.018}_{}$						●	●	●	●	●									
15.990 16.058	18 $^{+0.065}_{+0.030}$	16 $^{-0.020}_{-0.041}$	18 $^{+0.018}_{}$						●	●	●	●	●									
16.990 17.061	19 $^{+0.075}_{+0.035}$	17 $^{-0.020}_{-0.041}$	19 $^{+0.021}_{}$						●	●		●										
17.990 18.061	20 $^{+0.075}_{+0.035}$	18 $^{-0.025}_{-0.050}$	20 $^{+0.021}_{}$						●	●	●	●	●									
19.990 20.071	23 $^{+0.075}_{+0.035}$	20 $^{-0.025}_{-0.050}$	23 $^{+0.021}_{}$						●	●	●	●	●	●								
21.990 22.071	25 $^{+0.075}_{+0.035}$	22 $^{-0.025}_{-0.050}$	25 $^{+0.021}_{}$	1.475 1.505	0.6	0.4				●	●	●	●	●								
23.990 24.071	27 $^{+0.075}_{+0.035}$	24 $^{-0.025}_{-0.050}$	27 $^{+0.021}_{}$								●	●	●	●								
24.990 25.071	28 $^{+0.075}_{+0.035}$	25 $^{-0.013}_{-0.028}$	28 $^{+0.021}_{}$								●	●	●	●	●							
27.990 28.085	32 $^{+0.085}_{+0.045}$	28 $^{-0.016}_{-0.034}$	32 $^{+0.025}_{}$								●	●	●	●	●							
29.990 30.085	34 $^{+0.085}_{+0.045}$	30 $^{-0.016}_{-0.034}$	34 $^{+0.025}_{}$							●	●	●	●	●	●	●						
31.990 32.085	36 $^{+0.085}_{+0.045}$	32 $^{-0.016}_{-0.034}$	36 $^{+0.025}_{}$									●		●	●							
34.990 35.085	39 $^{+0.085}_{+0.045}$	35 $^{-0.016}_{-0.034}$	39 $^{+0.025}_{}$	1.970 2.005	1.2	0.4						●	●	●	●	●						
37.990 38.085	42 $^{+0.085}_{+0.045}$	38 $^{-0.016}_{-0.034}$	42 $^{+0.025}_{}$											●	●	●						
39.990 40.085	44 $^{+0.085}_{+0.045}$	40 $^{-0.016}_{-0.034}$	44 $^{+0.025}_{}$									●	●	●	●	●						
44.990 45.105	50 $^{+0.085}_{+0.045}$	45 $^{-0.025}_{-0.050}$	50 $^{+0.025}_{}$									●	●	●	●	●						
49.990 50.110	55 $^{+0.100}_{+0.055}$	50 $^{-0.030}_{-0.060}$	55 $^{+0.030}_{}$									●		●	●	●	●					
54.990 55.110	60 $^{+0.100}_{+0.055}$	55 $^{-0.030}_{-0.060}$	60 $^{+0.030}_{}$											●	●	●	●					
59.990 60.110	65 $^{+0.100}_{+0.055}$	60 $^{-0.030}_{-0.060}$	65 $^{+0.030}_{}$	2.460 2.505	0.8	0.6								●	●	●	●	●				
64.990 65.110	70 $^{+0.100}_{+0.055}$	65 $^{-0.030}_{-0.060}$	70 $^{+0.030}_{}$											●	●	●	●	●				
69.990 70.110	75 $^{+0.100}_{+0.055}$	70 $^{-0.030}_{-0.060}$	75 $^{+0.030}_{}$												●	●	●	●	●			
74.990 75.110	80 $^{+0.100}_{+0.055}$	75 $^{-0.030}_{-0.060}$	80 $^{+0.030}_{}$												●	●	●	●	●			
80.020 80.155	85 $^{+0.120}_{+0.070}$	80 $^{}_{-0.035}$	85 $^{+0.035}_{}$												●	●	●	●	●	●	●	
85.020 85.155	90 $^{+0.120}_{+0.070}$	85 $^{}_{-0.035}$	90 $^{+0.035}_{}$														●		●		●	
90.020 90.155	95 $^{+0.120}_{+0.070}$	90 $^{}_{-0.035}$	95 $^{+0.035}_{}$													●	●		●		●	
95.020 95.155	100 $^{+0.120}_{+0.070}$	95 $^{}_{-0.035}$	100 $^{+0.035}_{}$	2.460 2.505	1.8	0.6										●	●		●	●	●	
100.020 100.155	105 $^{+0.120}_{+0.070}$	100 $^{}_{-0.035}$	105 $^{+0.035}_{}$													●	●		●			●
105.020 105.155	110 $^{+0.120}_{+0.070}$	105 $^{}_{-0.035}$	110 $^{+0.035}_{}$														●		●	●		●
110.020 110.155	115 $^{+0.120}_{+0.070}$	110 $^{}_{-0.035}$	115 $^{+0.035}_{}$														●		●	●		●
120.070 120.210	125 $^{+0.170}_{+0.100}$	120 $^{}_{-0.035}$	125 $^{+0.035}_{}$														●		●	●	●	
125.070 125.210	130 $^{+0.170}_{+0.100}$	125 $^{}_{-0.040}$	130 $^{+0.040}_{}$														●				●	●
130.070 130.210	135 $^{+0.170}_{+0.100}$	130 $^{}_{-0.040}$	135 $^{+0.040}_{}$														●		●	●	●	
140.070 140.210	145 $^{+0.170}_{+0.100}$	140 $^{}_{-0.040}$	145 $^{+0.040}_{}$	2.415 2.465	1.8	0.6											●		●	●	●	
150.070 150.210	155 $^{+0.170}_{+0.100}$	150 $^{}_{-0.040}$	155 $^{+0.040}_{}$														●		●	●	●	
160.070 160.210	165 $^{+0.170}_{+0.100}$	160 $^{}_{-0.040}$	165 $^{+0.040}_{}$														●		●		●	●
180.070 180.216	185 $^{+0.210}_{+0.130}$	180 $^{}_{-0.040}$	185 $^{+0.046}_{}$																●		●	