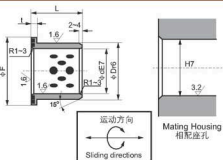


## SPFG / SOBB Oilless Flanged Bushings 自润滑翻边轴套



Mating Housing  
相配座孔

**Material Specifications 材料**  
 材料: 高力黄铜+固体润滑剂  
 CuZn25Al5Mn4Fe3 + Graphite(S00#SP)

**Housing Tolerance 相配座孔公差**  
 相配座孔公差等级推荐H7  
 Housing tolerance recommended H7

**How To Order 订货方式**

Code	d	D	L
● SPFG	06	10	10
● SOBB	08	10	10

I.D. φd 内径 E7	O.D. φD 外径 r6	Flange 翻边		L <sup>-0.1</sup> L <sub>-0.3</sub>													
		φF	t	10	11	12	13	15	18	20	23	25					
6	+0.032 +0.020	10	+0.028 +0.019	20	●	●	●										
8	+0.040 +0.025	12		25			●		●								
10		14	+0.034 +0.023	30				●									
12		18				●			●								
13		19					●			●				●			
15	+0.050 +0.032	21	+0.041 +0.028	35				●									
16		22			0 -0.03				●						●		
18		24		40									●				
20		28		45										●		●	
25	+0.061 +0.040	33		50											●		
30		38	+0.050 +0.034		5											●	
35		44															●
40	+0.075 +0.050	50		70	7												●
50		62	+0.060 +0.041	90	8												
60		74	+0.062 +0.043	110	10												
70	+0.090 +0.060	85	+0.073 +0.051	120		0 -0.04											
80		96		140													

## SPFG / SOBB Oilless Flanged Bushings 自润滑翻边轴套



Mating Shaft  
相配轴

d8: High load 高负荷  
e7: Light load 轻负荷  
f7: High precision 高精度



### Material Specifications 材料

材料: 高力青铜+固体润滑剂  
CuZn25Al5Mn4Fe3+Graphite(500#SP)

### Housing Tolerance 相配轴孔公差

相配轴孔公差等级推荐H7  
Housing tolerance recommended H7

### How To Order 订单方式

Code d D L  
 ● SPFG 30 38 35  
 ● SOBB 30 38 35

Unit(单位): mm

L											I.D. After Press-Fitting 压装后内孔		I.D. $\phi$ d 内径	
-0.1 -0.3														
27	35	37	38	47	48	50	58	60	68	80	90			
												+0.016 +0.004	6	
												+0.021 +0.006	8	
												+0.031 +0.013	10	
												+0.031 +0.013	12	
												+0.026 +0.008	13	
												+0.026 +0.008	15	
												+0.026 +0.008	16	
												+0.037 +0.016	18	
												+0.037 +0.016	20	
												+0.032 +0.011	25	
												+0.032 +0.011	30	
												+0.046 +0.021	35	
												+0.046 +0.021	40	
												+0.040 +0.015	50	
												+0.053 +0.023	60	
												+0.053 +0.023	70	
												+0.046 +0.016	80	

※压入后内孔公差值仅供参考。  
The ID tolerance after fitting is for reference.