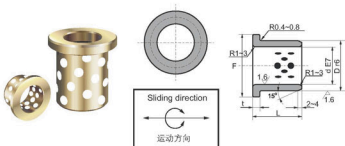


SPF-DB Bronze with PTFE Plugs - Flanged Bush 自润滑翻边轴套



Material Specifications 材料

材料: 高力青铜+固体润滑剂
CuZn25Al5Mn4Fe3 + PTFE (Teflon)

Housing Tolerance 固定端孔公差

相配端孔公差等级推荐H7
Housing tolerance recommended H7

How To Order 订单方式

Code d D L
● SPF-DB 06 10 10

I.D. ϕ d 内径 E7	O.D. ϕ D 外径 r6	Flange 翻边		L							
		ϕ F	t	10	12	15	17	18	20	23	
6	10	16		●	●						
8	12	20	2	●	●						
10	14	22		●	●	●	●				
12	18	25			●						
13	19	26		●	●	●					
14	20	27									
15	21	28	3	●							
16	22	29			●			●	●	●	
18	24	32				●				●	
20	30	40									
25	35	45				●				●	
30	40	50								●	
31.5	45	60	5								
35	45	60									
40	50	65								●	
45	55	70									
50	60	75									
55	65	80									
60	75	90									
63	85	85									
65	80	95	7.5								
70	85	105									
75	90	110									
80	100	120									
90	110	130									
100	120	150									
120	140	170									
130	150	180									
140	160	190									
150	170	200									
160	180	210									

SPF-DB Bronze with PTFE Plugs - Flanged Bush 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



Mating Housing
相配座孔

Material Specifications 材料

材料: 高力黄铜+固体润滑剂
CuZn25Al5Mn4Fe3 + PTFE (Teflon)

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 订单方式

Code d D L
● SPF-DB 12 16 25

Unit(单位): mm

L -0.1 -0.3										I.D. After Press-Fitting 压装后内孔	I.D. ϕ d 内径
25	30	35	40	50	60	67.5	80	100	120	+0.016 +0.008	6
										+0.021 +0.006	8
										+0.031 +0.013	10
●	●										12
●	●										13
●	●										14
●	●									+0.026 +0.008	15
●	●	●	●								16
●	●	●	●								18
●	●	●	●							+0.037 +0.016	20
●	●	●	●	●						+0.032 +0.011	25
●	●	●	●	●							30
●	●	●	●	●							31.5
●	●	●	●	●						+0.046 +0.021	35
●	●	●	●	●							40
●	●	●	●	●							45
●	●	●	●	●	●					+0.040 +0.015	50
●	●	●	●	●	●					+0.055 +0.025	55
●	●	●	●	●	●		●				60
●	●	●	●	●	●		●			+0.053 +0.023	63
●	●	●	●	●	●		●				65
●	●	●	●	●	●		●				70
●	●	●	●	●	●		●	●		+0.046 +0.016	75
●	●	●	●	●	●		●	●			80
●	●	●	●	●	●		●	●		+0.060 +0.025	90
●	●	●	●	●	●		●	●			100
●	●	●	●	●	●		●	●		+0.052 +0.017	120
●	●	●	●	●	●		●	●			130
●	●	●	●	●	●		●	●		+0.068 +0.028	140
●	●	●	●	●	●		●	●			150
●	●	●	●	●	●		●	●		+0.065 +0.025	160

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