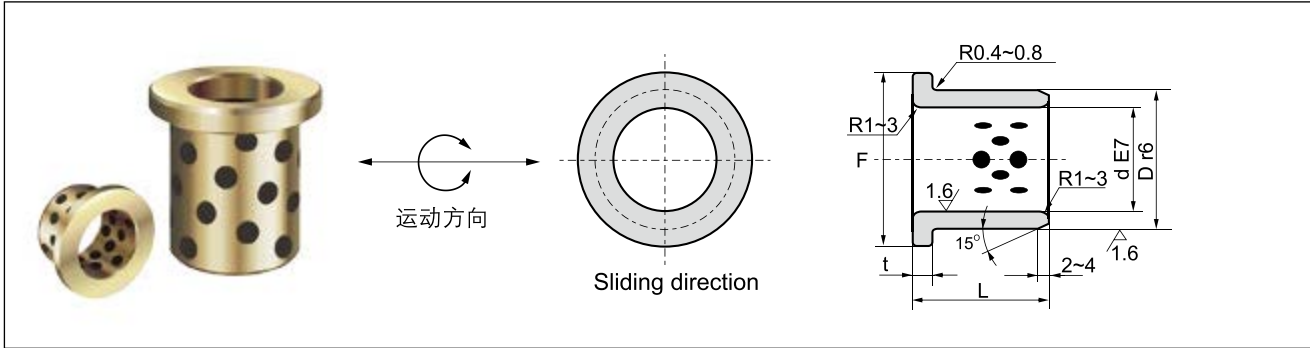
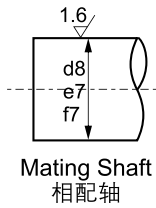
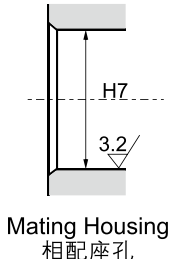


**SPF 自润滑翻边轴套**  
**SPF Metric Flanged Bushing**



内径 E7 I.D. Ø d		外径 r6 O.D. Ø D		翻边 Flange		长度 L <sup>-0.1 -0.3</sup>							
				Ø F	t	10	12	15	17	18	20	23	25
6	+0.032 +0.020	10	+0.028 +0.019	16	2	0610	0612						
8	+0.040 +0.025	12		20		0810	0812	0815					
10		14	+0.034 +0.023	22		1010	1012	1015	1017		1020		
12	+0.050 +0.032	18	+0.041 +0.028	25	3	1210	1212	1215			1220		1225
13		19		26		1310	1312	1315			1320		1325
14		20		27				1415			1420		1425
15		21		28		1510	1512	1515			1520		1525
16		22		29			1612	1615		1618	1620	1623	1625
18	+0.061 +0.040	24	+0.050 +0.034	32	5			1815		1820		1825	
20		30		40			2015		2020		2025		
25		35		45			2515		2520		2525		
30		40		50					3020		3025		
31.5	+0.075 +0.050	45	+0.060 +0.041	60	0 -0.1					3120			
35		45		5				3520				3525	
40		50		65				4020				4025	
45	+0.090 +0.060	55	+0.062 +0.043	70	7.5								
50		60		75									
55		65		80									
60		75		90									
63		80		85									
65	+0.107 +0.072	85	+0.073 +0.051	95	10								
70		90		105									
75		90		110									
80		100		120									
90	+0.125 +0.085	110	+0.076 +0.054	130									
100		120		150									
120		140		170									
130	+0.093 +0.068	150	+0.088 +0.063	180									
140		160		190									
150		170		200									
160		180	210										

## SPF 自润滑翻边轴套 SPF Metric Flanged Bushing



d8: High  
e7: Light  
f7: High

Material	650 # + Graphite
材质	高力黄铜 + 石墨

单位 (Unit): mm

长度 L <sup>-0.1</sup> / <sub>-0.3</sub>									压装后内孔 I.D. After Press-Fitting	内径 I.D. Ø d
30									+0.016 +0.004	6
									+0.021 +0.006	8
									+0.031 +0.013	10
1230										12
1330										13
										14
1530									+0.026 +0.008	15
1630	1635	1640								16
1830	1835	1840								18
2030	2035	2040							+0.037 +0.016	20
2530	2535	2540	2550						+0.032 +0.011	25
3030	3035	3040	3050							30
3130	3135	3140								31.5
3530	3535	3540	3550						+0.046 +0.021	35
4030	4035	4040	4050							40
4530	4535	4540	4550	4560					+0.040 +0.015	45
5030	5035	5040	5050	5060					+0.055 +0.025	50
		5540		5560						55
		6040	6050	6060			6080		+0.053 +0.023	60
						6367				63
				6560						65
			7050				7080			70
				7560					+0.046 +0.016	75
				8060			8080	80100		80
				9060			9080		+0.060 +0.025	90
							10080	100100		100
							12080	120100	+0.052 +0.017	120
							13080	130100		130
							14080	140100	+0.068 +0.028	140
								150100	+0.065 +0.025	150
								160100		160
								160120		