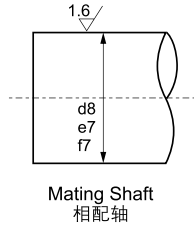


SPB 固体镶嵌自润滑轴承 SPB Cylindrical Oilless Bushing



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

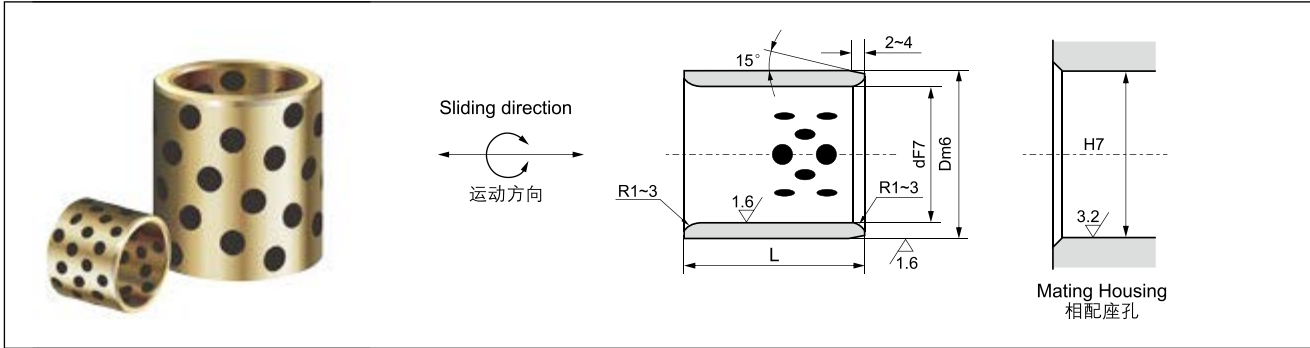
Material	650 # + Graphite
材质	高力黄铜 + 石墨

单位 (Unit): mm

长度 L ^{-0.1} _{-0.3}							压装后内孔 I.D. After Press-Fitting	适用垫圈 SPW	内径 I.D. Ø d
30	35	40	50	60	70	80			
							+0.019 +0.007	—	6
							+0.025 +0.010	—	8
								10	10
121830							+0.031 +0.013	12	12
131930								13	13
142030							+0.030 +0.012	14	14
152130	152135	152140						15	15
162230	162235	162240						16	16
								18	17
182430	182435	182440						18	18
							+0.037 +0.016	20	19
202830	202835	202840	202850					20	20
203030	203035	203040	203050					20	
								25	22
253330	253335	253340	253350	253360				25	25
253530	253535	253540	253550	253560					
283830		283840						30	28
303830	303835	303840	303850	303860				30	30
304030	304035	304040	304050	304060					
324230		324240						35	32
354430	354435	354440	354450	354460			35	35	
354530	354535	354540	354550	354560					35
		384840					40	38	
405030	405035	405040	405050	405060	405070	405080	40	40	
405530	405535	405540	405550	405560					40
455530	455535	455540	455550	455560			+0.045 +0.020	45	
455630	455635	455640	455650	455660					45
456030	456035	456040	456050	456060	456070	456080			45

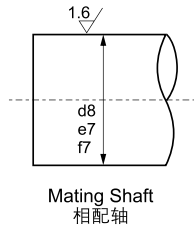
* 压入后内孔公差值作参考。
The ID tolerance after fitting is for reference.

SPB 固体镶嵌自润滑轴承 SPB Cylindrical Oilless Bushing



内径 F7 I.D. Ø d		外径 m6 O.D. Ø D		长度 L ^{-0.1} _{0.3}							
				20	30	35	40	50	60	70	80
50	+0.050 +0.025	60	+0.030 +0.011	506020	506030	506035	506040	506050	506060	506070	506080
		62		506230	506235	506240	506250	506260	506270	506280	
		65		506530		506540	506550	506560	506570	506580	
55	+0.060 +0.030	70	+0.035 +0.013		557030	557035	557040	557050	557060	557070	
60		74		607430	607435	607440	607450	607460	607470	607480	
63		75		607530	607535	607540	607550	607560	607570	607580	
65	+0.071 +0.036	80	+0.040 +0.015				658040	658050	658060	658070	658080
70		85		708530	708535	708540	708550	708560	708570	708580	
75		90					709050	709060	709070	709080	
80	+0.083 +0.043	95	+0.046 +0.017				759550	759560	759570	759580	
85		100				809640	809650	809660	809670	809680	
90		110				8010040		8010060	8010070	8010080	
100	+0.096 +0.050	120						8510060		8510080	
110		130					9011050	9011060		9011080	
120		140					10012050	10012060	10012070	10012080	
125		145									
130		150									
140		160									
150		170									
160		180									
170		190									
180		200									
190		210									
200		230									

SPB 固体镶嵌自润滑轴承 SPB Cylindrical Oilless Bushing



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

Material	650 # + Graphite
材质	高力黄铜 + 石墨

Mating Shaft
相配轴

单位 (Unit): mm

长度 L _{-0.3} ^{-0.1}							压装后内孔 I.D. After Press-Fitting	适用垫圈 SPW	内径 I.D. Ø d
90	100	120	130	140	150	200			
							+0.045 +0.020	50	50
	5065100								
							+0.055 +0.025	55	55
	6075100								
	7085100								
							+0.054 +0.024	60	60
	7590100								
	7595100								
	8096100	8096120							
							+0.065 +0.030	65	63
	80100100	80100120		80100140					
	9011090	90110100	90110120						
							+0.064 +0.029	70	70
	10012090	100120100	100120120		100120140				
							+0.076 +0.036	75	75
							+0.088 +0.042	80	80
							+0.064 +0.029	90	85
							+0.076 +0.036	100	90
							+0.076 +0.036	120	100
							+0.076 +0.036	110	110
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036	120	120
							+0.076 +0.036		