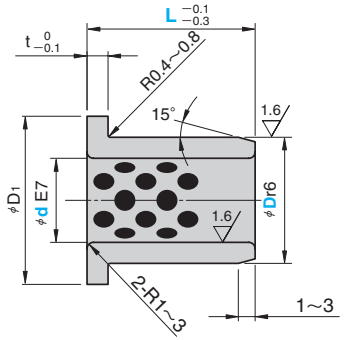
汎用ガイドブッシュ　フランジタイプ

BUSH

CAD FILE

SOBF



●スライド方向

●相手軸公差
一般用（高負荷）d8
一般用（軽負荷）e7
高精度用　f7
●推奨穴加工公差　H7

材質　銅合金 (SO-2)
オイルレス加工

Order

Catalog No.	d	–	D	–	L
SOBF	35	–	45	–	25

d	E7	D	r6	D1	t	Catalog No.	d	D	L
8		12		20			8	12	10
									12
									15
	+0.040 +0.025				2				10
									12
10		14	+0.034 +0.023	22			10	14	15
									17
									20
									10
									12
12		18		25			12	18	15
									20
									25
									30
									10
									12
13		19		26			13	19	15
									20
									25
									30
									15
14		20		27			14	20	20
									25
						SOBF			10
					3				12
15	+0.050 +0.032	21		28			15	21	15
									20
									25
									30
									12
									15
			+0.041 +0.028						18
									20
16		22		29			16	22	23
									25
									30
									35
									40
									15
									20
18		24		32			18	24	25
									30
									35
									40

d	E7	D	r6	D1	t	Catalog No.	d	D	L
									15
									20
20		30	+0.041 +0.028	40			20	30	25
									30
									35
									40
									15
									20
	+0.061 +0.040								25
25		35		45			25	35	30
									35
									40
									50
									20
									25
30							30		30
									35
		40		50				40	40
									50
									20
31.5			+0.050 +0.034				31.5		30
									35
									40
									20
					5				25
35		45		60			35	45	30
									35
									40
									50
	+0.075 +0.050								20
									25
40		50		65			40	50	30
									35
						SOBF			40
									50
									30
									35
45		55		70			45	55	40
									50
									60
									30
			+0.060 +0.041						35
50		60		75			50	60	40
									50
									60
55		65		80			55	65	40
									60
									40
60		75	+0.062 +0.043	90			60	75	50
									80
65	+0.090 +0.060	80		95	7.5		65	80	60
70		85		105			70	85	50
									80
75		90	+0.073 +0.051	110			75	90	60
									60
80		100		120			80	100	80
									100
90		110		130			90	110	60
			+0.076 +0.054						80
100	+0.107 +0.072	120		150			100	120	80
									100
120		140	+0.088 +0.063	170	10		120	140	80
									100
130		150		180			130	150	80
			+0.090 +0.065						100
140		160		190			140	160	80
	+0.125 +0.085								100
150		170		200			150	170	100
			+0.093 +0.068						120
160		180		210			160	180	100
									120

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