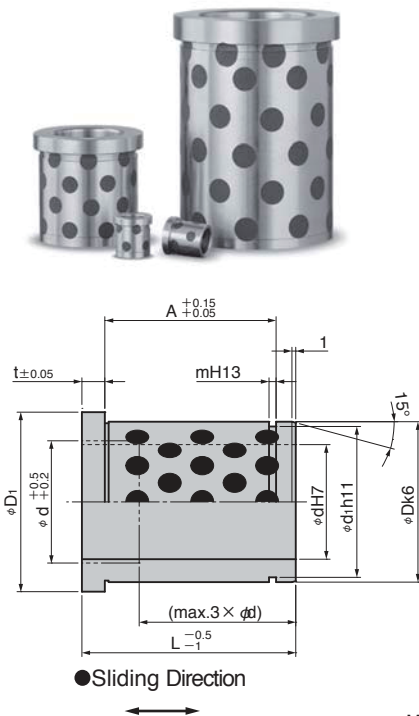


SOST



* When the product is used at high temperature (150°C or more), the embedding specification of solid lubricant is different. Please contact us for details.

Material : Bronze with Graphite
(SO#50 SP2)



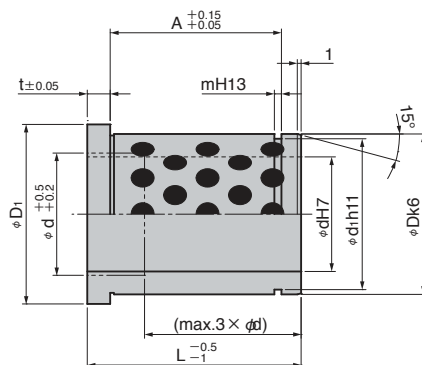
Order

Catalog No. **SOST**
d **09** — L **012**

t	D k6	D ₁	d H7	d ₁ h11	A	m H13	Cagalog No.	d	L
					6.6				012
					11.6				017
			9		16.6			09	022
					21.6				027
3	14	-0.032 -0.050	16	+0.015 0	13.4	0	-0.110		036
					30.6	1.1	+0.140 0		012
					6.6				017
			10		11.6			10	022
					16.6				027
					21.6				036
					30.6				036

t	D k6	D ₁	d H7	d ₁ h11	A	m H13	Cagalog No.	d	L
					8.3				017
	18	+0.012 +0.001	23	12	17	0 -0.110		12	022
					18.3				027
					27.3				036
					8.3				017
					13.3				022
			14		18.3			14	027
					27.3				036
					37.3				046
20		25		19	47.3				056
					8.3				017
					13.3				022
			15		18.3			15	027
				+0.018 0	27.3				036
					37.3				046
					47.3				056
					8.3				017
6					13.3	1.3	+0.140 0		022
	22	+0.015 +0.002	27	16	18.3			16	027
				21	27.3				036
				0 -0.130	37.3				046
					47.3				056
					8.3				017
					13.3				022
			18		18.3				027
					27.3			18	036
					37.3				046
					47.3				056
	26		31		57.3				066
				24.9	8.3				017
					13.3				022
			20	+0.021 0	18.3			20	027
					27.3				036
					37.3				046
					47.3				056
					57.3				066

SOST



Order

Catalog No. **SOST** d **24** — L **022**

t	D k6		D ₁	d H7		d ₁ h11		A	m H13		Cagalog No.	d	L
								7.6					017
								12.6					022
								17.6					027
								26.6					036
				22				36.6				22	046
								46.6					056
								56.6					066
								66.6					076
								76.6					086
30		+0.015 +0.002	35			28.6	0 -0.130	7.6	1.6				017
								12.6					022
								17.6					027
								26.6					036
6				24	+0.021 0			36.6		+0.140 +0	SOST	24	046
								46.6					056
								56.6					066
								66.6					076
								76.6					086
								15.85					027
								24.85					036
								34.85					046
								44.85					056
42		+0.018 +0.002	47	30		39.5	0 -0.160	54.85	1.85			30	066
								64.85					076
								74.85					086
								84.85					096
								104.85					116