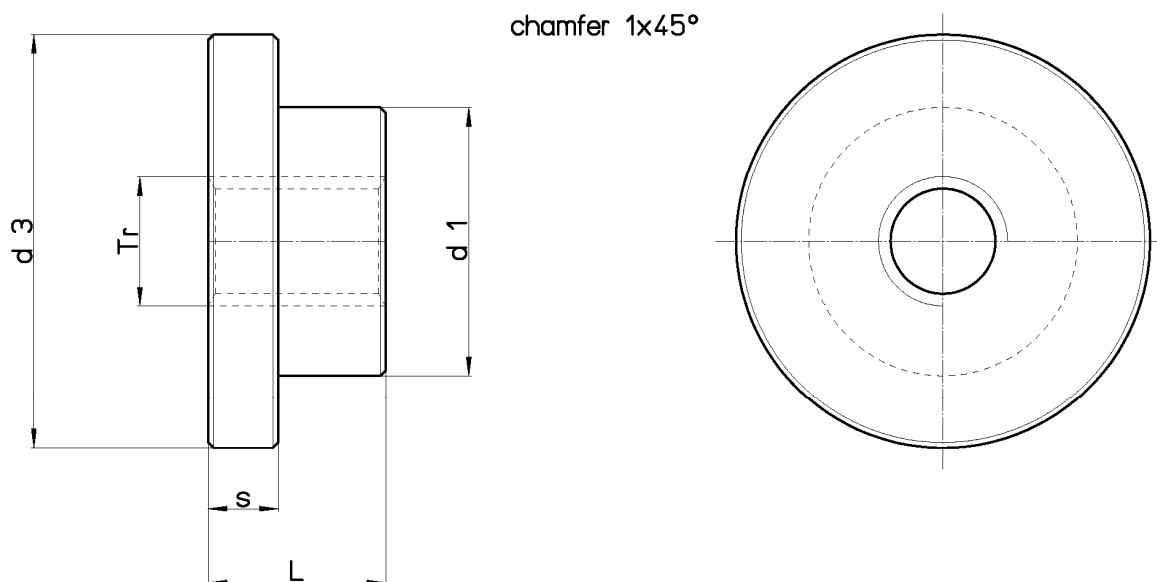


Trapezoidal nut type FSF - Flanged bronze

Material: EN 1982 Cu Sn7 Zn4 Pb7-C – CC493K

Flanged bronze nut for movement for continuous movement with good wear resistance. Good lubrication is recommended.



Nut Stock no. RIGHT	Nut Stock no. LEFT	Diameter x lead	Thread starts	d1 mm	d3 mm	L mm	S mm	Wt. kg/each	At mm ² (1)
FSF 10 T R	FSF 10 T L	Tr 10x2	1	20	35	15	6	0,067	150
FSF 10 J R	--	Tr 10x4 (P2)	2	20	35	15	6	0,067	150
FSF 12 A R	FSF 12 A L	Tr 12x3	1	24	42	20	7	0,121	228
FSF 12 B R	--	Tr 12x6 (P3)	2	24	42	20	7	0,121	228
FSF 14 R R	FSF 14 R L	Tr 14x3	1	30	52	24	10	0,248	315
FSF 16 A R	FSF 16 A L	Tr 16x4	1	30	52	24	10	0,241	363
FSF 16 B R	--	Tr 16x8 (P4)	2	30	52	24	10	0,241	363
FSF 20 A R	FSF 20 A L	Tr 20x4	1	38	62	26	11	0,384	514
FSF 20 B R	--	Tr 20x8 (P4)	2	38	62	26	11	0,384	514
FSF 24 A R	FSF 24 A L	Tr 24x5	1	50	77	33	13	0,775	780
FSF 24 B R	--	Tr 24x10 (P5)	2	50	77	33	13	0,775	780
FSF 30 A R	FSF 30 A L	Tr 30x6	1	58	90	48	15	1,368	1430
FSF 30 B R	--	Tr 30x12 (P6)	2	58	90	48	15	1,368	1430
FSF 36 A R	FSF 36 A L	Tr 36x6	1	80	115	60	20	3,166	2166
FSF 36 B R	--	Tr 36x12 (P6)	2	80	115	60	20	3,166	2166
FSF 40 A R	FSF 40 A L	Tr 40x7	1	80	140	65	20	4,129	2610
FSF 40 B R	--	Tr 40x14 (P7)	2	80	140	65	20	4,129	2610
FSF 50 A R	FSF 50 A L	Tr 50x8	1	90	170	70	20	5,808	4237

(1) Total bearing surface between screw and nut teeth on plane perpendicular to axis.