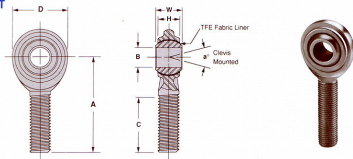


2 PIECE, STAINLESS STEEL, TEFLON® LINED
MALE ROD ENDS ••• SELF LUBRICATING

SSM-T



PART NO.		DIMENSIONS IN INCHES									Radial Static Load Cap. Lbs.	Approx. Brg. Wt. Lbs.
Right Hand	Left Hand	B + .0015 - .0005	W + .000 - .005	H Ref.	A ± .015	D ± .010	Ball Dia. Ref.	C + .062 - .031	Thread UNF-3A	α° Misalign. Angle		
SSM3T	SSML3T	.1900	.312	.234	1.250	.625	.437	.750	10-32	17	900	.03
SSM4T	SSML4T	.2500	.375	.250	1.562	.750	.500	1.000	1/4-28	21	1,350	.04
SSM5T	SSML5T	.3125	.437	.312	1.875	.875	.625	1.250	5/16-24	17	2,000	.07
SSM6T	SSML6T	.3750	.500	.359	1.938	1.000	.719	1.250	3/8-24	19	3,000	.11
SSM7T	SSML7T	.4375	.562	.406	2.125	1.125	.812	1.375	7/16-20	18	3,750	.15
SSM8T	SSML8T	.5000	.625	.453	2.438	1.312	.937	1.500	1/2-20	17	4,650	.24
SSM10T	SSML10T	.6250	.750	.484	2.625	1.500	1.125	1.625	5/8-18	22	5,850	.36
SSM12T	SSML12T	.7500	.875	.593	2.875	1.750	1.312	1.750	3/4-16	18	7,500	.57

PART NO.		DIMENSIONS IN MILLIMETERS									Radial Static Load Cap. Kilograms	Approx. Brg. Wt. Grams
Right Hand	Left Hand	B + .0635 - .0127	W + .000 - .127	H Ref.	A ± .381	D ± .254	Ball Dia. Ref.	C + 1.574 - .762	Thread UNF-3A	α° Misalign. Angle		
SSM3T	SSML3T	4.83	7.92	5.94	31.75	15.88	11.10	19.05	10-32	17	408	14
SSM4T	SSML4T	6.35	9.53	6.35	39.67	19.05	12.70	25.40	1/4-28	21	612	18
SSM5T	SSML5T	7.94	11.10	7.92	47.63	22.23	15.88	31.75	5/16-24	17	907	32
SSM6T	SSML6T	9.53	12.70	9.12	49.23	25.40	18.26	31.75	3/8-24	19	1361	50
SSM7T	SSML7T	11.11	14.27	10.31	53.98	28.58	20.62	34.93	7/16-20	18	1701	68
SSM8T	SSML8T	12.70	15.88	11.50	61.93	33.32	23.80	38.10	1/2-20	17	2109	109
SSM10T	SSML10T	15.88	19.05	12.29	66.68	38.10	28.58	41.28	5/8-18	22	2654	163
SSM12T	SSML12T	19.05	22.23	15.06	73.03	44.45	33.32	44.45	3/4-16	18	3402	259

MATERIALS

BALL	LINER	BODY
440 C STAINLESS STEEL HEAT TREATED	TEFLON® FABRIC PERMANENTLY BONDED TO RACE I.D.	TYPE 303 STAINLESS STEEL