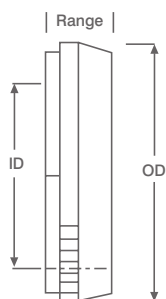
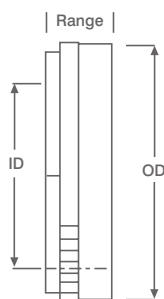


Euco Milling Arbor Micrometer Spacers



Min. expansion



max. expansion

- The material used is an alloy steel specially selected for wear resistance and durability, satin chrome plated, faces lapped.
- All spacers have a thread pitch of 1mm. The engraved scale on imperial spacers is provided with 40 divisions, every fourth division is numbered (0-9) each graduation is .001" and adjustment is accurate to approximately .0005". Any closer adjustment is easily made after a trial cut.
- Metric spacers have 50 divisions, every fifth division is numbered (0-9) each graduation is .02mm and adjustment is accurate to approximately 0.1mm



IMPERIAL

Ref.	Bore	OD	Key Way Width	Key Way Depth	Flange Dia.	Thread Dia.	Minimum Width	Expansion
MSS0	3/4	1.48	1/8	5/64	1.22	1.04	.250	.040
MSS0A	3/4	1.48	1/8	5/64	1.22	1.04	.438	.080
MSS1	1	1.88	1/4	3/32	1.50	1.44	.250	.040
MSS1A	1	1.88	1/4	3/32	1.50	1.44	.438	.080
MSS2	1.1/4	2.22	5/16	1/8	1.88	1.72	.250	.040
MSS2A	1.1/4	2.22	5/16	1/8	1.88	1.72	.438	.080
MSS3	1.1/2	2.56	3/8	5/32	2.19	2.10	.250	.040
MSS3A	1.1/2	2.56	3/8	5/32	2.19	2.10	.438	.080
MSS4B	2	3.31	1/2	3/16	2.81	2.68	.438	.080
MSS5	2.1/2	3.98	5/8	7/32	3.50	3.25	.438	.080

METRIC

Ref.	Bore	OD	Key Way Width	Key Way Depth	Flange Dia.	Thread Dia.	Minimum Width	Expansion
MSM5	16	34.30	4	2	27	23.30	6.30	1
MSM5A	16	34.30	4	2	27	23.30	11	2
MSM7	22	43.20	6	2.61	35	31.75	6.30	1
MSM7A	22	43.20	6	2.61	35	31.75	11.00	2
MSM1	27	50.20	7	3.25	43	38.90	6.30	1
MSM1A	27	50.20	7	3.25	43	38.90	11.00	2
MSM12	32	56.20	8	3.25	48	43.66	6.30	1
MSM12A	32	56.20	8	3.25	48	43.66	11.00	2
MSM12D	32	54.00					17.50	5
MSM15	40	67.10	10	4	58	55.70	6.30	1
MSM15A	40	67.10	10	4	58	55.70	11.00	2
MSM15D	40	62.00					17.50	5
MSM20A	50	83.60	12	4	71	68.26	11.00	2
MSM25A	60	100.80	14	4.50	89	81.15	11.00	2