

# METRIC ONE-PIECE CLAMPING COLLARS **M1C-SERIES**

PART NUMBER		PRODUCT SPECIFICATIONS				
BLACK OXIDE STEEL	STAINLESS STEEL	BORE	OD	WIDTH	SCREW SIZE	APPROX WEIGHT (OZ)
M1C-03	M1C-03-S	3	11/16	9	M 3 x 8	0.40
M1C-04	M1C-04-S	4	11/16	9	M 3 x 8	0.40
M1C-05	M1C-05-S	5	11/16	9	M 3 x 8	0.41
M1C-06	M1C-06-S	6	3/4	9	M 3 x 8	0.48
M1C-07	M1C-07-S	7	3/4	9	M 3 x 8	0.47
M1C-08	M1C-08-S	8	1	9	M 3 x 10	0.90
M1C-09	M1C-09-S	9	1	9	M 3 x 10	1.00
M1C-10	M1C-10-S	10	1	9	M 3 x 10	1.36
M1C-12	M1C-12-S	12	1 1/8	11	M 4 x 12	1.40
M1C-13	M1C-13-S	13	1 1/4	11	M 4 x 12	1.60
M1C-14	M1C-14-S	14	1 1/4	11	M 4 x 12	1.60
M1C-15	M1C-15-S	15	1 3/8	13	M 5 x 16	2.41
M1C-16	M1C-16-S	16	1 3/8	13	M 5 x 16	2.30
M1C-17	M1C-17-S	17	1 1/2	13	M 5 x 16	2.60
M1C-18	M1C-18-S	18	1 1/2	13	M 5 x 16	2.50
M1C-19	M1C-19-S	19	1 5/8	15	M 6 x 16	3.70
M1C-20	M1C-20-S	20	1 5/8	15	M 6 x 16	3.60
M1C-21	M1C-21-S	21	1 3/4	15	M 6 x 16	4.00
M1C-22	M1C-22-S	22	1 3/4	15	M 6 x 16	3.90
M1C-23	M1C-23-S	23	1 7/8	15	M 6 x 16	4.60
M1C-24	M1C-24-S	24	1 7/8	15	M 6 x 16	4.30
M1C-25	M1C-25-S	25	1 7/8	15	M 6 x 16	4.20
M1C-26	M1C-26-S	26	2	15	M 6 x 16	4.90
M1C-28	M1C-28-S	28	2	15	M 6 x 16	4.50
M1C-30	M1C-30-S	30	2 1/8	15	M 6 x 16	6.11
M1C-32	M1C-32-S	32	2 1/8	15	M 6 x 16	6.02
M1C-34	M1C-34-S	34	2 1/4	15	M 6 x 16	6.20
M1C-35	M1C-35-S	35	2 1/4	15	M 6 x 16	6.13
M1C-36	M1C-36-S	36	2 1/4	15	M 6 x 16	5.90
M1C-38	M1C-38-S	38	2 3/8	15	M 6 x 16	5.90
M1C-40	M1C-40-S	40	2 3/8	15	M 6 x 16	5.90
M1C-42	M1C-42-S	42	2 7/8	19	M 8 x 25	14.00
M1C-45	M1C-45-S	45	2 7/8	19	M 8 x 25	12.90
M1C-48	M1C-48-S	48	3 1/8	19	M 8 x 25	14.80
M1C-50	M1C-50-S	50	3 1/8	19	M 8 x 25	13.80
M1C-54	M1C-54-S	54	3 1/4	19	M 8 x 25	14.90
M1C-55	M1C-55-S	55	3 1/4	19	M 8 x 25	14.50
M1C-60	M1C-60-S	60	3 1/2	19	M 8 x 25	16.20
M1C-65	M1C-65-S	65	3 3/4	19	M 8 x 25	16.80
M1C-70	M1C-70-S	70	4	19	M 8 x 25	18.30
M1C-75	M1C-75-S	75	4 1/4	19	M 8 x 25	19.50
M1C-80	M1C-80-S	80	4 1/4	19	M 8 x 25	20.40



- Design fully engages the shaft without marring
- Greater axial holding power than set screw collars
- Effective on both hard and soft shafts

*Bore sizes 20mm through 80mm do not have a relief cut*

**DIMENSION**  
BORE, METRIC

**TOLERANCE**  
+0.08MM /  
-0.00MM

For 3D  
Models &  
2D Sales  
Drawings

