

TWO-PIECE CLAMPING COLLARS 2C-SERIES



- Easily installed where major disassembly would otherwise be required
- Design fully engages the shaft without marring
- Greater axial holding power than set screw or one-piece collars
- Effective on both hard and soft shafts

PART NUMBER						PRODUCT SPECIFICATIONS				
BLACK OXIDE STEEL	STAINLESS STEEL	ALUMINUM	ZINC PLATED STEEL	YELLOW ZINC	316 STAINLESS STEEL	BORE	OD	WIDTH	SCREW SIZE	APPROX WEIGHT (OZ)
2C-012	2C-012-S	2C-012-A	2C-012-Z		CR2C-012-S	1/8	11/16	5/16	4-40 x 3/8	0.43
2C-018	2C-018-S	2C-018-A	2C-018-Z		CR2C-018-S	3/16	11/16	5/16	4-40 x 3/8	0.39
2C-025	2C-025-S	2C-025-A	2C-025-Z		CR2C-025-S	1/4	11/16	5/16	4-40 x 3/8	0.38
2C-031	2C-031-S	2C-031-A	2C-031-Z		CR2C-031-S	5/16	11/16	5/16	4-40 x 3/8	0.34
2C-037	2C-037-S	2C-037-A	2C-037-Z		CR2C-037-S	3/8	7/8	3/8	6-32 x 3/8	0.71
2C-043	2C-043-S	2C-043-A	2C-043-Z		CR2C-043-S	7/16	15/16	3/8	6-32 x 3/8	0.76
2C-050	2C-050-S	2C-050-A	2C-050-Z	CR2C-050	CR2C-050-S	1/2	1 1/8	13/32	8-32 x 1/2	1.26
2C-056	2C-056-S	2C-056-A	2C-056-Z		CR2C-056-S	9/16	1 5/16	7/16	10-32 x 1/2	2.00
2C-062	2C-062-S	2C-062-A	2C-062-Z	CR2C-062	CR2C-062-S	5/8	1 5/16	7/16	10-32 x 1/2	1.80
2C-068	2C-068-S	2C-068-A	2C-068-Z		CR2C-068-S	11/16	1 1/2	1/2	10-32 x 1/2	2.80
2C-075	2C-075-S	2C-075-A	2C-075-Z	CR2C-075	CR2C-075-S	3/4	1 1/2	1/2	1/4-28 x 5/8	2.60
2C-081	2C-081-S	2C-081-A	2C-081-Z		CR2C-081-S	13/16	1 5/8	1/2	1/4-28 x 5/8	3.10
2C-087	2C-087-S	2C-087-A	2C-087-Z		CR2C-087-S	7/8	1 5/8	1/2	1/4-28 x 5/8	2.83
2C-093	2C-093-S	2C-093-A	2C-093-Z		CR2C-093-S	15/16	1 3/4	1/2	1/4-28 x 5/8	3.40
2C-100	2C-100-S	2C-100-A	2C-100-Z	CR2C-100	CR2C-100-S	1	1 3/4	1/2	1/4-28 x 5/8	3.10
2C-106	2C-106-S	2C-106-A	2C-106-Z		CR2C-106-S	1 1/16	1 7/8	1/2	1/4-28 x 5/8	3.67
2C-112	2C-112-S	2C-112-A	2C-112-Z		CR2C-112-S	1 1/8	1 7/8	1/2	1/4-28 x 3/4	3.50
2C-118	2C-118-S	2C-118-A	2C-118-Z		CR2C-118-S	1 3/16	2 1/16	1/2	1/4-28 x 3/4	4.50
2C-125	2C-125-S	2C-125-A	2C-125-Z	CR2C-125	CR2C-125-S	1 1/4	2 1/16	1/2	1/4-28 x 3/4	4.22
2C-131	2C-131-S	2C-131-A	2C-131-Z		CR2C-131-S	1 5/16	2 1/4	9/16	1/4-28 x 3/4	5.90
2C-137	2C-137-S	2C-137-A	2C-137-Z		CR2C-137-S	1 3/8	2 1/4	9/16	1/4-28 x 3/4	5.70
2C-143	2C-143-S	2C-143-A	2C-143-Z		CR2C-143-S	1 7/16	2 1/4	9/16	1/4-28 x 3/4	5.23
2C-150	2C-150-S	2C-150-A	2C-150-Z		CR2C-150-S	1 1/2	2 3/8	9/16	1/4-28 x 3/4	6.06
2C-156	2C-156-S	2C-156-A	2C-156-Z		CR2C-156-S	1 9/16	2 3/8	9/16	1/4-28 x 3/4	5.61
2C-162	2C-162-S	2C-162-A	2C-162-Z		CR2C-162-S	1 5/8	2 5/8	11/16	5/16-24 x 1	9.31
2C-168	2C-168-S	2C-168-A	2C-168-Z		CR2C-168-S	1 11/16	2 3/4	11/16	5/16-24 x 1	9.86
2C-175	2C-175-S	2C-175-A	2C-175-Z		CR2C-175-S	1 3/4	2 3/4	11/16	5/16-24 x 1	11.00
2C-181	2C-181-S	2C-181-A	2C-181-Z		CR2C-181-S	1 13/16	2 7/8	11/16	5/16-24 x 1	10.90
2C-187	2C-187-S	2C-187-A	2C-187-Z		CR2C-187-S	1 7/8	2 7/8	11/16	5/16-24 x 1	10.46
2C-193	2C-193-S	2C-193-A	2C-193-Z		CR2C-193-S	1 15/16	3	11/16	5/16-24 x 1	11.57
2C-200	2C-200-S	2C-200-A	2C-200-Z		CR2C-200-S	2	3	11/16	5/16-24 x 1	11.00
2C-206	2C-206-S	2C-206-A	2C-206-Z		CR2C-206-S	2 1/16	3 1/4	3/4	5/16-24 x 1	11.00
2C-212	2C-212-S	2C-212-A	2C-212-Z		CR2C-212-S	2 1/8	3 1/4	3/4	5/16-24 x 1	15.00
2C-218	2C-218-S	2C-218-A	2C-218-Z		CR2C-218-S	2 3/16	3 1/4	3/4	5/16-24 x 1	14.00
2C-225	2C-225-S	2C-225-A	2C-225-Z		CR2C-225-S	2 1/4	3 1/4	3/4	5/16-24 x 1	13.10
2C-231	2C-231-S	2C-231-A	2C-231-Z		CR2C-231-S	2 5/16	3 1/2	3/4	5/16-24 x 1	15.90
2C-237	2C-237-S	2C-237-A	2C-237-Z		CR2C-237-S	2 3/8	3 1/2	3/4	5/16-24 x 1	15.20
2C-243	2C-243-S	2C-243-A	2C-243-Z		CR2C-243-S	2 7/16	3 1/2	3/4	5/16-24 x 1	15.30
2C-250	2C-250-S	2C-250-A	2C-250-Z		CR2C-250-S	2 1/2	3 3/4	7/8	3/8-24 x 1	22.30
2C-256	2C-256-S	2C-256-A	2C-256-Z		CR2C-256-S	2 9/16	3 7/8	7/8	3/8-24 x 1	24.00
2C-262	2C-262-S	2C-262-A	2C-262-Z		CR2C-262-S	2 5/8	3 7/8	7/8	3/8-24 x 1	24.00
2C-268	2C-268-S	2C-268-A	2C-268-Z		CR2C-268-S	2 11/16	4	7/8	3/8-24 x 1	25.00
2C-275	2C-275-S	2C-275-A	2C-275-Z		CR2C-275-S	2 3/4	4	7/8	3/8-24 x 1	24.00
2C-281	2C-281-S	2C-281-A	2C-281-Z		CR2C-281-S	2 13/16	4 1/4	7/8	3/8-24 x 1	29.20
2C-287	2C-287-S	2C-287-A	2C-287-Z		CR2C-287-S	2 7/8	4 1/4	7/8	3/8-24 x 1	29.00
2C-293	2C-293-S	2C-293-A	2C-293-Z		CR2C-293-S	2 15/16	4 1/4	7/8	3/8-24 x 1	26.50
2C-300	2C-300-S	2C-300-A	2C-300-Z		CR2C-300-S	3	4 1/4	7/8	3/8-24 x 1	25.80
H2C-318	H2C-318-S					3 3/16	4 1/2	7/8	3/8-24 x 1	28.30
H2C-325	H2C-325-S					3 1/4	4 1/2	7/8	3/8-24 x 1	27.30
H2C-337	H2C-337-S					3 3/8	4 3/4	7/8	3/8-24 x 1	29.00
H2C-343	H2C-343-S					3 7/16	4 3/4	7/8	3/8-24 x 1	31.00
H2C-350	H2C-350-S					3 1/2	4 3/4	7/8	3/8-24 x 1	29.10
H2C-375	H2C-375-S					3 3/4	5	7/8	3/8-24 x 1	32.00
H2C-393	H2C-393-S					3 15/16	5 1/4	7/8	3/8-24 x 1	35.00
H2C-400	H2C-400-S					4	5 1/4	7/8	3/8-24 x 1	33.00
H2C-425	H2C-425-S					4 1/4	5 1/2	7/8	3/8-24 x 1	35.00
H2C-443	H2C-443-S					4 7/16	5 3/4	7/8	3/8-24 x 1	38.50
H2C-450	H2C-450-S					4 1/2	5 3/4	7/8	3/8-24 x 1	36.00
H2C-493	H2C-493-S					4 15/16	6 1/4	7/8	3/8-24 x 1	42.50
H2C-500	H2C-500-S					5	6 1/4	7/8	3/8-24 x 1	40.10
H2C-525	H2C-525-S					5 1/4	6 3/4	7/8	3/8-24 x 1	42.00
H2C-550	H2C-550-S					5 1/2	6 3/4	7/8	3/8-24 x 1	43.30
H2C-593	H2C-593-S					5 15/16	7 1/4	7/8	3/8-24 x 1	50.30
H2C-600	H2C-600-S					6	7 1/4	7/8	3/8-24 x 1	47.60

Screw lengths for steel parts only

Bore sizes 3-3/16" through 6" do not have recessed screws

Zinc plated collars have stainless steel screws

Yellow zinc plated collars have black oxide screws

DIMENSION

BORE, INCH

TOLERANCE

+0.003 / -0.000



For 3D Models & 2D Sales Drawings