



Solid Collars page 1 of 2

The most economical method of holding a device on a shaft. For additional holding power the collars can be provided with 2 set screws or a variety of set screw types.

We also sell custom shaft collars in any material and/or finish available in the industrial market. We can re-bore to fit an infinite number of shaft sizes in both the inch shaft collars as well as the metric shaft collars.

We manufacture these here in Troy, Ohio, and as well we are an ongoing shaft collar importer.

Set screw shaft collars are our most economical item, but have proven over time to be one of this industries longest lasting and most popular products.

Shaft locking collars have been designed to fit in a vast array of original equipment assembled around the world.

Available Bore Sizes: 1/8" through 5"

Available Finishes: Stainless Steel and Zinc Plated



Zinc Plated	Stainless	Bore I.D.	O.D.	Width In.	Set Screw
C1-012-PLA	C1-012-SSA	1/8	3/8	1/4	6-32
C1-018-PLA	C1-018-SSA	3/16	7/16	1/4	8-32
C1-025-PLA	C1-025-SSA	1/4	1/2	9/32	10-32
C1-031-PLA	C1-031-SSA	5/16	5/8	5/16	10-32
C1-037-PLA	C1-037-SSA	3/8	3/4	3/8	1/4-20
C1-043-PLA	C1-043-SSA	7/16	7/8	7/16	1/4-20
C1-050-PLA	C1-050-SSA	1/2	1	7/16	1/4-20
C1-056-PLA	C1-056-SSA	9/16	1	7/16	1/4-20
C1-062-PLA	C1-062-SSA	5/8	1-1/8	1/2	5/16-18
C1-068-PLA	C1-068-SSA	11/16	1-1/4	9/16	5/16-18
C1-075-PLA	C1-075-SSA	3/4	1-1/4	9/16	5-16-18
C1-081-PLA	C1-081-SSA	13/16	1-5/16	9/16	5/16-18
C1-087-PLA	C1-087-SSA	7/8	1-1/2	9/16	5/16-18
C1-093-PLA	C1-093-SSA	15/16	1-5/8	5/8	5/16-18
C1-100-PLA	C1-100-SSA	1	1-5/8	5/8	5/16-18
C1-106-PLA	C1-106-SSA	1-1/16	1-3/4	5/8	5/16-18
C1-112-PLA	C1-112-SSA	1-1/8	1-3/4	5/8	5/16-18
C1-118-PLA	C1-118-SSA	1-3/16	2	11/16	3/8-16
C1-125-PLA	C1-125-SSA	1-1/4	2	11/16	3/8-16
C1-131-PLA	C1-131-SSA	1-5/16	2-1/8	11/16	3/8-16
C1-137-PLA	C1-137-SSA	1-3/8	2-1/8	3/4	3/8-16
C1-143-PLA	C1-143-SSA	1-7/16	2-1/4	3/4	3/8-16
C1-150-PLA	C1-150-SSA	1-1/2	2-1/4	3/4	3/8-16
C1-156-PLA	C1-156-SSA	1-9/16	2-1/2	13/16	3/8-16
C1-162-PLA	C1-162-SSA	1-5/8	2-1/2	13/16	3/8-16
C1-168-PLA	C1-168-SSA	1-11/16	2-1/2	13/16	3/8-16
C1-175-PLA	C1-175-SSA	1-3/4	2-3/4	7/8	1/2-13
C1-181-PLA	C1-181-SSA	1-13/16	2-3/4	7/8	1/2-13
C1-187-PLA	C1-187-SSA	1-7/8	2-3/4	7/8	1/2-13
C1-193-PLA	C1-193-SSA	1-15/16	3	7/8	1/2-13



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Zinc Plated	Stainless	Bore I.D.	O.D.	Width In.	Set Screw
C1-200-PLA	C1-200-SSA	2	3	7/8	1/2-13
C1-212-PLA		2-1/8	3	7/8	1/2-13
C1-218-PLA		2-3/16	3-1/4	15/16	1/2-13
C1-225-PLA		2-1/4	3-1/4	15/16	1/2-13
C1-231-PLA		2-5/16	3-1/4	15/16	1/2-13
C1-237-PLA		2-3/8	3-1/4	15/16	1/2-13
C1-243-PLA		2-7/16	3-1/2	1	1/2-13
C1-250-PLA		2-1/2	3-1/2	1	1/2-13
C1-256-PLA		2-9/16	3-3/4	1	1/2-13
C1-262-PLA		2-5/8	4	1-1/8	1/2-13
C1-268-PLA		2-11/16	4	1-1/8	1/2-13
C1-275-PLA		2-3/4	4	1-1/8	1/2-13
C1-281-PLA		2-13/16	4	1-1/8	1/2-13
C1-287-PLA		2-7/8	4-1/4	1-1/8	1/2-13
C1-293-PLA		2-15/16	4-1/4	1-1/8	1/2-13
C1-300-PLA		3	4-1/4	1-1/8	1/2-13
C1-318-PLA		3-3/16	4-1/4	1-1/8	1/2-13
C1-343-PLA		3-7/16	4-1/2	1-1/8	1/2-13
C1-350-PLA		3-1/2	4-1/2	1-1/8	1/2-13
C1-387-PLA		3-7/8	5	1-1/8	1/2-13
C1-393-PLA		3-15/16	5	1-1/8	1/2-13
C1-400-PLA		4	5	1-1/8	1/2-13
C1-443-PLA		4-7/16	6	1-3/8	5/8-11
C1-450-PLA		4-1/2	6	1-3/8	5/8-11
C1-493-PLA		4-15/16	6-7/16	1-3/8	5/8-11
C1-500-PLA		5	6-7/16	1-3/8	5/8-11