



## Solid Couplings

An economical method of joining two same or different sized shafts together in an axial plane. This coupling can be secured by two or four set screws for greater holding power (two are standard).

As well, we offer all of these in the keyed shaft coupling style. We normally sell both the inch shaft couplings and the metric shaft couplings with the closest corresponding English keyway.

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



**Available Bore Sizes:** 1/4" through 1-1/2" (Custom couplings are available up to 6" bore size)

**Available Finishes:** Stainless Steel and Black Oxide

Black Oxide	Stainless	Bore I.D.	O.D.	Width In.	Set Screw
C1C-025-BLA	C1C-025-SSA	1/4	1/2	3/4	10-32x3/16
C1C-031-BLA	C1C-031-SSA	5/16	5/8	1	10-32x3/16
C1C-037-BLA	C1C-037-SSA	3/8	3/4	1	1/4-20x3/16
C1C-050-BLA	C1C-050-SSA	1/2	1	1-1/2	1/4-20x1/4
C1C-062-BLA	C1C-062-SSA	5/8	1-1/4	2	5/16-18x5/16
C1C-075-BLA	C1C-075-SSA	3/4	1-1/2	2	5/16-18x3/8
C1C-087-BLA	C1C-087-SSA	7/8	1-3/4	2	5/16-18x3/8
C1C-100-BLA	C1C-100-SSA	1	2	3	5/16-18x3/8
C1C-125-BLA	C1C-125-SSA	1-1/4	2-1/4	4	3/8-16x3/8
C1C-137-BLA	C1C-137-SSA	1-3/8	2-1/2	4-1/2	3/8-16x3/8
C1C-150-BLA	C1C-150-SSA	1-1/2	2-1/2	4-1/2	3/8-16x3/8

**NOTE:** These couplings can be broached with keyways as well.

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