



### Step-Down Adapters - SDA-Series

Black Oxide Steel	Bore Size	Shaft Size	Overall OD	Overall Length	Shaft Length	Bore Depth	Clamp Screw	Approx. Weight (oz.)
SDA-075	3/4	1/2	1 3/4	3 1/2	1 1/4	1 5/8	1/4-28 x 5/8	20.80
SDA-087	7/8	5/8	1 7/8	3 5/8	1 1/4	1 7/8	1/4-28 x 5/8	24.48
SDA-100	1	3/4	2	3 5/8	1 1/4	2	1/4-28 x 5/8	27.20
SDA-112	1 1/8	7/8	2 1/8	3 7/8	1 1/2	2	1/4-28 x 3/4	31.20
SDA-125	1 1/4	1	2 1/4	4 1/2	2	2	1/4-28 x 3/4	38.72
SDA-137	1 3/8	1 1/8	2 3/8	5	2	2 1/4	1/4-28 x 3/4	51.68
SDA-150	1 1/2	1 1/4	2 1/2	5 3/8	2 3/8	2 1/4	1/4-28 x 3/4	59.20

- These adapters repair, alter, increase or decrease, or extend current shaft
- Shaft end fully machinable
- Compatible with all standard round shafts
- Will not mar the shaft
- Easily installed
- High torque capability

### Step-Up Adapters - SUA-Series

Black Oxide Steel	Bore Size	Shaft Size	Overall OD	Overall Length	Shaft Length	Bore Depth	Clamp Screw	Approx. Weight (oz.)
SUA-050	1/2	3/4	1 1/4	2 3/8	1 1/4	1 1/4	8-32 x 1/2	8.96
SUA-062	5/8	7/8	1 1/2	3 1/4	1 1/2	1 3/8	10-32 x 1/2	15.04
SUA-075	3/4	1	1 3/4	4 1/4	2	1 5/8	1/4-28 x 5/8	26.88
SUA-087	7/8	1 1/8	1 7/8	4 3/8	2	1 7/8	1/4-28 x 5/8	31.84
SUA-100	1	1 1/4	2	4 3/4	2 3/8	2	1/4-28 x 5/8	37.92
SUA-112	1 1/8	1 3/8	2 1/8	4 3/4	2 3/8	2	1/4-28 x 3/4	43.04
SUA-125	1 1/4	1 1/2	2 1/4	5	2 1/2	2	1/4-28 x 3/4	51.68

DIMENSION Bore/Shaft, Inch
BORE TOLERANCE +.003/- .000
SHAFT TOLERANCE -.000/- .003

### Re-Machinable Couplings - R2CC-Series

Black Oxide Steel	Stainless Steel	Pilot Bore	Max Bore	OD	Length	Clamp Screw	Box Qty	Approx. Weight (oz.)
R2CC-075-075	R2CC-075-075-S	1/4	3/4	1 3/4	2 5/8	1/4-28 x 5/8	5	27.50
R2CC-100-100	R2CC-100-100-S	1/2	1	2	3	1/4-28 x 5/8	5	36.40
R2CC-150-150	R2CC-150-150-S	3/4	1 1/2	2 1/2	3 3/4	1/4-28 x 3/4	5	69.30
R2CC-200-200	R2CC-200-200-S	1	2	3 1/4	4 7/8	5/16-24 x 1	2	154.00



- These unique two-piece rigid clamping couplings come with an undersized ID
- Allows you room to re-bore the ID without damaging the clamp screws
- The pilot bore can be opened safely to the nominal ID reflected in the part number