Converter Accessory Corporation

201 Alpha Road, Wind Gap, PA 18091

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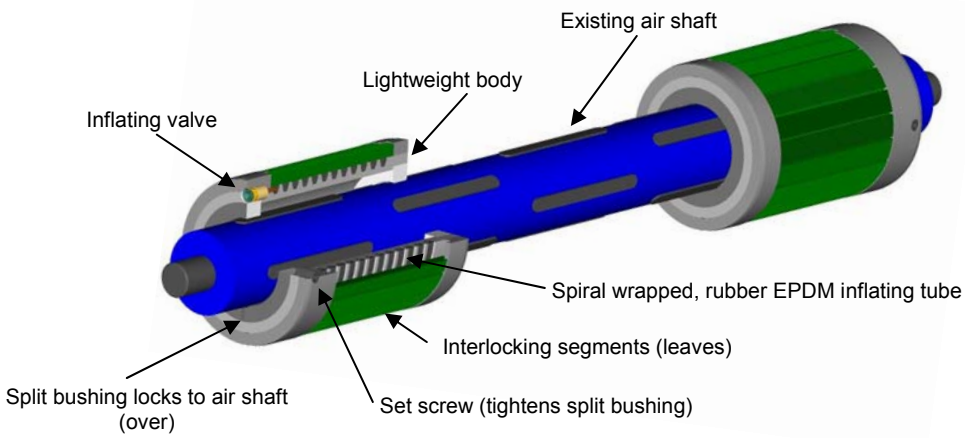
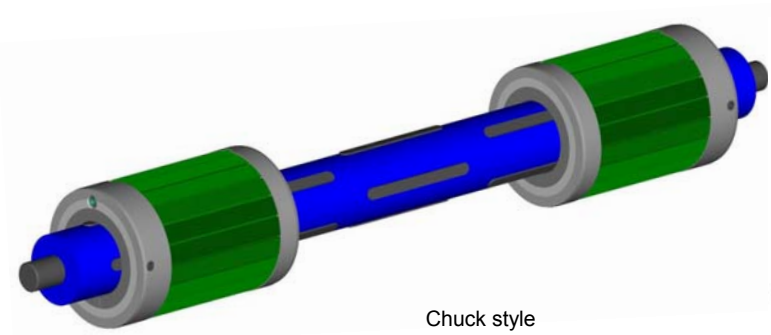
COR-LOK® Core Adapters

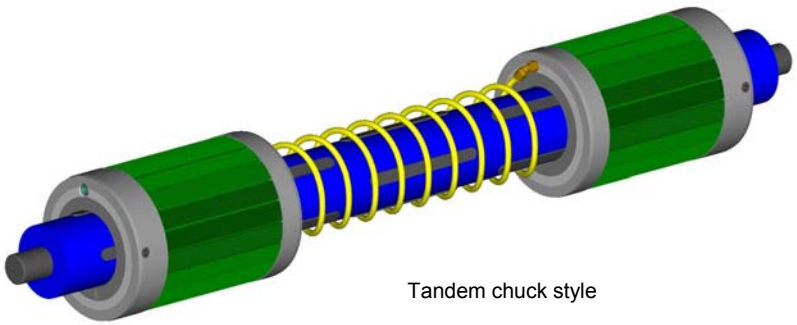
CAC COR-LOK® core adapters are the perfect answer for running larger cores than your current set-up can handle. These sleeve-based core adapters are effective with all air shafts and thru shafts. Set screw to split bushing locking ensures easy, fast and secure locking to your existing air shaft. The split bushing design will not mar or damage your air shafts. No modifications to your existing set-ups are required. Change-over for different size cores can be completed in less than 10 minutes with CAC's slide-on design.

Inside CAC's COR-LOK® core adapters





Chuck style



Tandem chuck style

Visit www.converteraccessory.com to view and download specification sheets

Core adapter (chuck style)								
	Deflated diameter	Inflated diameter	Bore range	Expanding length	Overall length	End cap, plain end	End cap, valve end	Approx. weight
3"	2-15/16"	3-3/16"	Up to 1.75"	5"	7.5"	1"	1.5"	2 lbs
4"	3-15/16"	4-3/16"	Up to 2.75"	5"	7.5"	1"	1.5"	2-1/2 lbs
5"	4-15/16"	5-3/16"	Up to 3"	5"	7.5"	1"	1.5"	3 lbs
6"	5-15/16"	6-3/16"	Up to 4"	6"	8.5"	1"	1.5"	12-1/2 lbs
6.75"	6-11/16"	7-7/8"	Up to 4"	6"	8.5"	1"	1.5"	13 lbs
7"	6-15/16"	7-3/16"	Up to 5"	6"	8.5"	1"	1.5"	13 lbs
8"	7-15/16"	8-3/16"	Up to 6"	6"	8.5"	1"	1.5"	15 lbs
9"	8-15/16"	9-3/16"	Up to 7"	6"	8.5"	1"	1.5"	17-1/2 lbs
10"	9-15/16"	10-3/16"	Up to 8"	7"	9.5"	1"	1.5"	22 lbs
11"	10-15/16"	11-3/16"	Up to 9"	7"	9.5"	1"	1.5"	25 lbs
12"	11-15/16"	12-3/16"	Up to 10"	7"	9.5"	1"	1.5"	27 lbs
Note: Thru bores machined .010" - .015" oversized unless otherwise specified								

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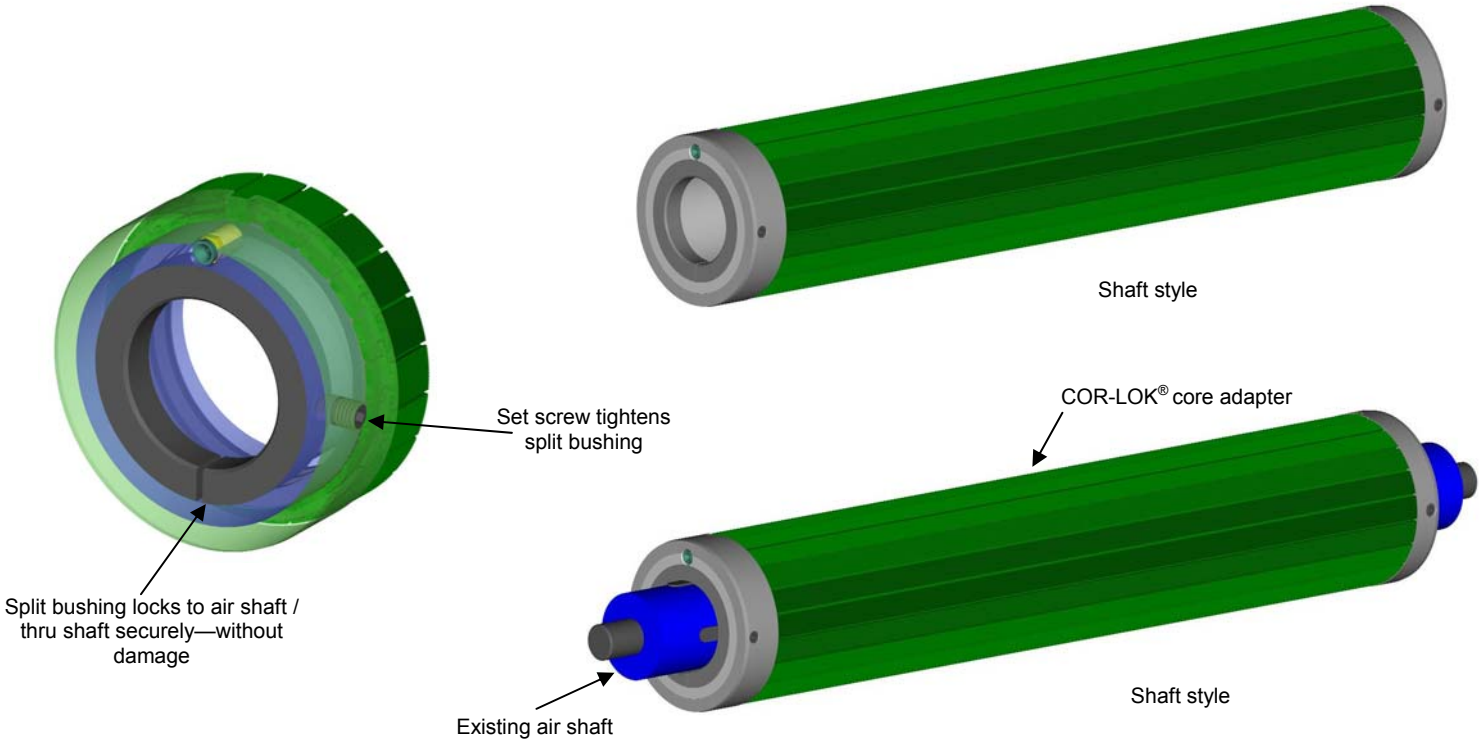
CAC's unique split bushing locking design



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Core adapters (shaft style)							
	Deflated diameter	Inflated diameter	Bore range	Expanding length	Over all length	End cap, plain end	End cap, valve end
2"	1-31/32"	2-3/32"	Up to 1"	3-72"	5"-74"	1"	1.5"
3"	2-15/16"	3-3/16"	Up to 1.75"	3" - 120"	5" - 122"	1"	1.5"
4"	3-15/16"	4-3/16"	Up to 2.75"	3" - 120"	5" - 122"	1"	1.5"
5"	4-15/16"	5-3/16"	Up to 3"	3" - 120"	5" - 122"	1"	1.5"
6"	5-15/16"	6-3/16"	Up to 4"	3" - 120"	5" - 122"	1"	1.5"
6.75"	6-11/16"	7-7/8"	Up to 4"	3" - 120"	5" - 122"	1"	1.5"
7"	6-15/16"	7-3/16"	Up to 5"	3" - 120"	5" - 122"	1"	1.5"
8"	7-15/16"	8-3/16"	Up to 6"	3" - 120"	5" - 122"	1"	1.5"
9"	8-15/16"	9-3/16"	Up to 7"	3" - 120"	5" - 122"	1"	1.5"
10"	9-15/16"	10-3/16"	Up to 8"	3" - 120"	5" - 122"	1"	1.5"
11"	10-15/16"	11-3/16"	Up to 9"	3" - 120"	5" - 122"	1"	1.5"
12"	11-15/16"	12-3/16"	Up to 10"	3" - 120"	5" - 122"	1"	1.5"
Note: Thru bores machined .010" - .015" oversized unless otherwise specified							