

# CECO

## Burgess-Aarding

## CA Silencer

### Application:

Intake & Exhaust Silencer For:  
High Frequency Noise Attenuation  
Small Air Compressors  
Centrifugal Blowers  
Vacuum Pumps

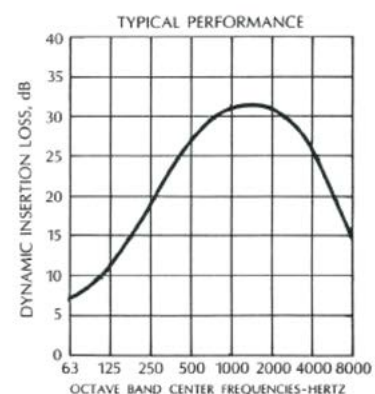
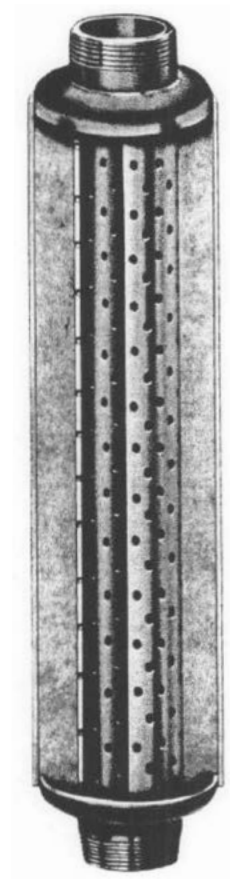
### Design:

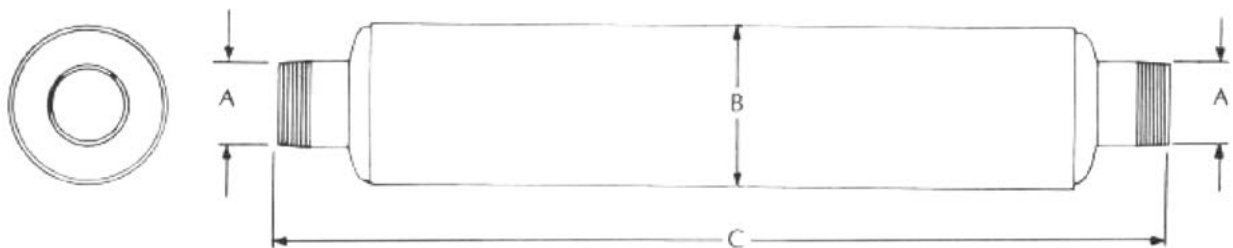
Air flow passes straight through an acoustically perforated tube surrounded by deep layers of sound absorbing material which attenuates the noise in the high frequency range with a minimum pressure drop.

### Construction:

Silencer is of steel construction. Exterior surfaces are prime coated. Silencer is designed to handle relatively moist-free air with temperatures below 200° F. Fiberglass pack for higher temperature applications available at extra charge.

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Catalog Number	Dimensions in inches			Estimated Weight in lbs.
	A	B	C	
CA-1/2	1/2	3 5/8	10	1 1/2
CA-3/4	3/4	3 5/8	13	2 1/4
CA-1	1	3 5/8	16	3
CA-1 1/4	1 1/4	3 5/8	19	4
CA-1 1/2	1 1/2	4 5/8	23	5 1/4
CA-2	2	5	34 1/2	12
CA-2 1/2	2 1/2	6	35 1/2	16
CA-3	3	6 1/2	43 1/2	25
CA-4	4	10	53	56
CA-5	5	12	56	75
CA-6	6	12	66	90

Flanges are drilled to match 125 lb. American Standard Flanges.  
Specifications subject to change without notice.

#### Corporate Headquarters

14651 North Dallas Parkway • Suite 500 Dallas, TX 75254  
Tel: +1 214.357.6181 • Fax: +1 214.351.0194 • [www.cecoenviro.com/peerless-aarding](http://www.cecoenviro.com/peerless-aarding)