

APPLICATION

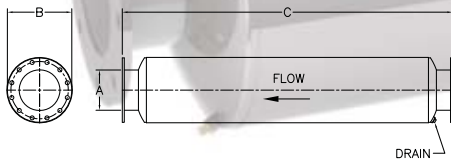
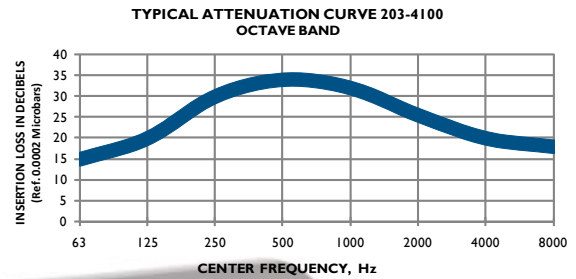
A residential grade silencer configured for use on turbo charged engines where low pressure drop is critical. Suited for environments where ambient noise levels are moderate.

CONSTRUCTION

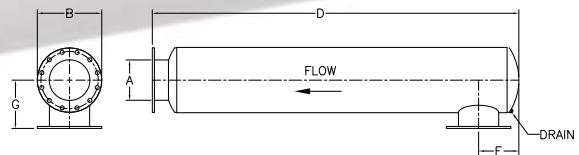
Heavy duty steel construction. Line of sight absorption silencer with acoustical fiberglass internal packing. Standard with ANSI Flanged connections. Additional connections available. Call factory for details.

FINISH AND OPTIONAL MATERIALS

High heat powder coat on sizes 10" and smaller; and high heat black paint on sizes 12" and larger. Silencers available in stainless steel, or with aluminized heads and shell - call factory for details. Custom finishes available. Call factory for optional coatings.



STYLE 1



STYLE 2

Part Number	A Inlet Size	B Diameter	C OAL - Style 1	D OAL - Style 2	F Min	G Flange-Center	WT
203-4102	2	6	28	30	3	6	16
203-41025	2.5	6	30	32	3	6	18
203-4103	3	8	36	39	3	7	20
203-41035	3.5	10	40	44	4	7.5	50
203-4104	4	10	54	59	5	9	65
203-4105	5	10	54	62	5	9	80
203-4106	6	12	67	73	5	10	105
203-4108	8	14	78	90	7	11	135
203-4110	10	16	82	91	10	12	170
203-4112	12	22	89	106	11	15	290
203-4114	14	26	110	128	12	17	390
203-4116	16	26	132	151	14	17	545
203-4118	18	36	185	219	15	22	1385
203-4120	20	42	200	227	19	25	1680
203-4122	22	45	200	227	21	26.5	2720
203-4124	24	48	261	295	22	28	3210
203-4126	26	54	264	321	24	31	3640

All spatial dimensions are in inches. Inlet sizes available up to 30.0 inches.

Additional connections available.

All weights are in pounds. All weights are approximate.

Use diameter to find bracket sizes. Example: 203-4108 (14" dia) would require 28-1400 brackets (or similar 29 brackets).

PRICES