

APPLICATION

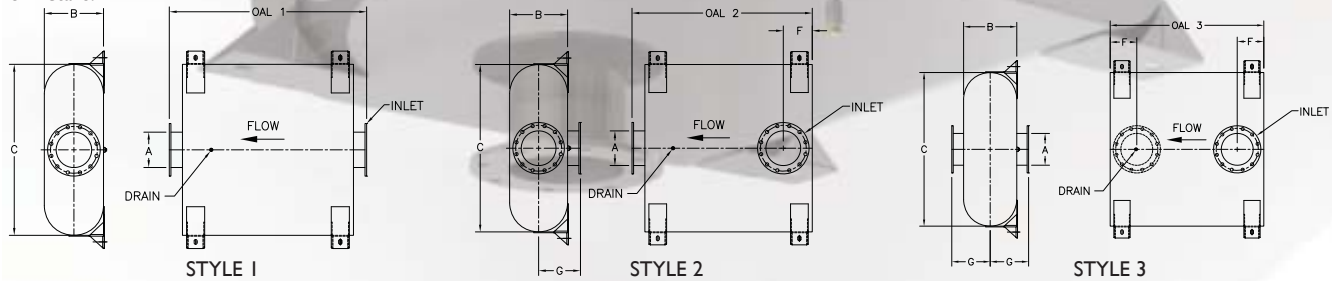
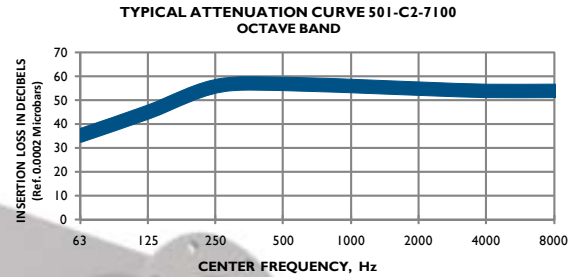
Space saving design specifically engineered to provide extraordinary attenuation in a space saving design. For applications where ambient noise levels are relatively low. Excellent for use in enclosures, trailers, marine, or any application where space is extremely restricted.

CONSTRUCTION

Features compressed thermal/acoustical fiberglass packed shell. In addition to its acoustical value, the two inch thick packed shell provides a significant reduction in the outer surface temperature. Actual values depend on the exhaust temperature and ambient conditions. Comes standard with bottom mounted 29-l brackets, with the option of top mounted brackets.

FINISH AND OPTIONAL MATERIALS

Heavy duty steel construction with a high heat black paint. Flanged inlet and outlet standard. Additional connections, as well as flush mounted inlets, are available. Stainless steel available. Call factory for details.



Part Number	A Size	B Dia	C	OAL 1	OAL 2	OAL 3	F Min	F Max	G	WT
501-C2-7104	4	12	38	70	66	62	8	18	10	395
501-C2-7105	5	13	40	70	66	62	9	18	10.5	425
501-C2-7106	6	14	42	82	78	74	9	22	11	600
501-C2-7108	8	16	62	106	102	98	10	31	12	1210
501-C2-7110	10	18	70	112	108	104	11	32	13	1425
501-C2-7112	12	22	74	124	120	116	12	36	15	1775
501-C2-7114	14	28	78	124	120	116	13	35	18	1995
501-C2-7116	16	32	82	132	127	122	14	36	21	2260
501-C2-7118	18	34	92	156	151	146	15	45	22	2960
501-C2-7120	20	36	96	156	151	146	16	44	23	3150

All spatial dimensions are in inches.
Additional options available, including leak testing and lifting lugs.
F Max is for inlet only.
All weights are in pounds. All weights are approximate.

PRICES