

**Chamber Type Silencer for Blower Service:
Expected Attenuation is 15 to 30 dBA**

An efficient economical design, the MB21 is useful for high frequency noise reduction on blower intakes or discharges. Use an MB21 where some background noise is always present and high degrees of silencing is not required.

OVERVIEW

TYPICAL APPLICATIONS

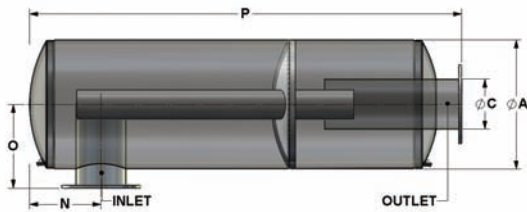
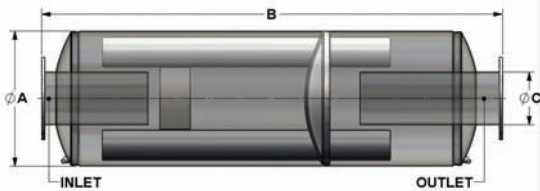
- Rotary positive blower intake and discharge (10" size and below)
- Wet exhaust systems (Mix temperature not to exceed 200 °F at silencer)

FEATURES

- Advanced acoustical design
- High quality sound absorbing material
- Double wall, all welded construction
- Prime coated exterior finish

OPTIONAL ACCESSORIES

- Stainless steel or monel construction
- Flanged connections
- Standard pipe size necks
- Horizontal or vertical support arrangements
- Special paint



Size	A	B	C	N		O	P	Est Wt.
				Min.	Max.			
4"	14	48	4	5 ½	22	10	45	110
5"	16	55	5	6 ½	25	11	52 ¼	120
6"	18	63	6	7	29 ½	12	60 ¼	170
8"	22	76	8	8 ½	36 ½	14	73 ½	285
10"	26	91	10	10 ½	43	16 ½	88	460
12"	30	109	12	12	53	18 ½	106 ¼	745
14"	36	102	14	14	48	21 ½	99 ¼	965
16"	40	119	16	17	56	23 ½	116 ½	1340
18"	45	127	18	19	60	26 ½	124	1850
20"	50	144	20	21	69	29	141 ¼	2175
22"	54	161	22	22	78	31	158 ½	2650
24"	60	165	24	24	79	34	162 ¼	3400
26"	64	183	26	26	89	36	180 ½	3850
28"	68	200	28	27	98	38	197 ¾	4840
30"	72	216	30	29	107	40	213 ¾	5150

Note: Dimensions are in inches, weights are in pounds.

