

Good Chamber Type Silencer: Expected Attenuation is 17 to 20 dBA

Use a model M21 in residential and light industrial areas where background noise is relatively high and constant and the need for higher degrees of silencing is minimal.

Example: In residential neighborhoods having high traffic or light industry with relatively constant background noise. Residents in these areas are typically accustomed to the noise or make some efforts to shield themselves from the ever present background noise. Use of an M21 can keep engine exhaust noise within existing levels.

OVERVIEW

TYPICAL APPLICATIONS

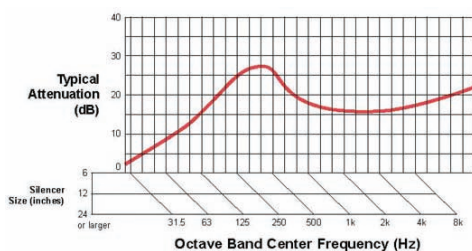
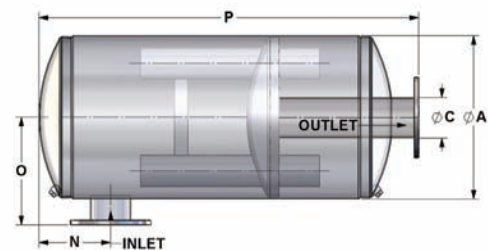
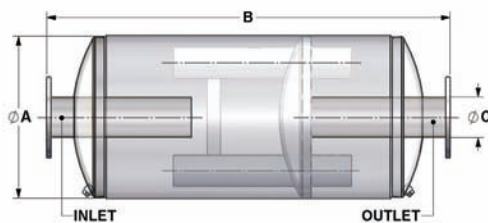
- Internal combustion engine intakes and exhausts
- Blower intakes and discharges
- Vacuum pump discharges

FEATURES

- Advanced acoustical design
- Heavy duty, all welded construction and long service life
- Easily installed in any position
- Prime coated exterior finish

OPTIONAL ACCESSORIES

- Explosion relief cover
- Flexible connectors
- Companion flanges
- Cleanout openings
- Side inlet(s)
- Side outlet
- Horizontal or vertical support arrangements
- Special paint
- Stainless steel construction



Size	A	B	C	N		O	P	Est. Wt.
				Min.	Max.			
4"	14	34	4	5 ½	14	10	31 ¾	80
5"	16	39	5	6 ½	16	11	36 ¾	110
6"	18	45	6	7	19	12	42 ¾	145
8"	22	56	8	8 ½	25	14	53 ¾	265
10"	26	59	10	10 ½	24 ½	16 ½	56	380
12"	30	69	12	12	30	18 ½	66 ¾	570
14"	36	77	14	14	33	21 ½	74 ¼	745
16"	40	87	16	17	39	23 ½	84 ½	1090
18"	45	100	18	19	44	26 ½	97	1430
20"	50	108	20	21	47	29	105 ¼	1790
22"	54	116	22	22	51	31	113 ¼	2210
24"	60	128	24	24	57	34	125 ¼	2645
26"	64	136	26	26	62	36	133 ½	2950
28"	68	151	28	27	70	38	148 ¾	3840
30"	72	162	30	29	75	40	159 ¾	4470

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