

Silencer Specification



OVERVIEW

Use for a high degree of high frequency noise attenuation on blower intakes or discharges. This is ideal for residential areas where background noise is relatively low.

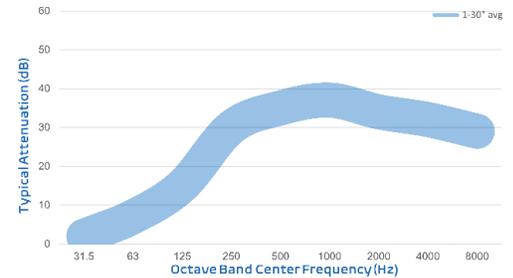
Typical applications: Rotary positive blower intake and discharge, vacuum pump intake and discharge, and centrifugal blower intake and discharge

FEATURES

- Advanced acoustical design
- High quality sound absorbing material
- Extra heavy wall, all welded construction
- Prime coated exterior finish
- Sizes 1" through 3.5" have MNPT connections

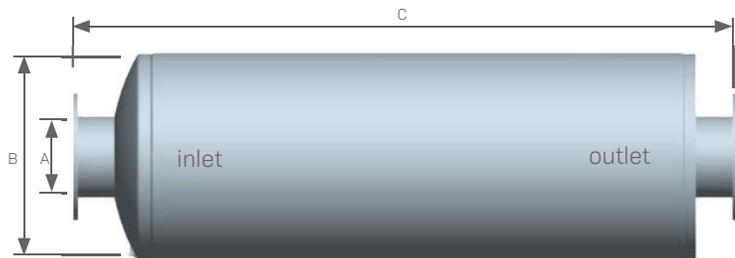
OPTIONS / ACCESSORIES

- Flexible connectors
- Companion flanges
- Horizontal or vertical support arrangements
- Special paint
- Stainless steel construction
- Complete range of exhaust accessories



PRODUCT SPECS

Model-Size	A (size)	B (dia)	C (OAL)	Est Wt
MB11-1	1	4.625	16	10
MB11-1.5	1.5	4.625	20	15
MB11-2	2	5.75	24	20
MB11-2.5	2.5	5.75	26	25
MB11-3	3	7	30	40
MB11-3.5	3.5	7	34	45
MB11-4	4	10.25	38	90
MB11-5	5	12	42	120
MB11-6	6	12	48	145
MB11-8	8	14	54	200
MB11-10	10	16	67	315
MB11-12	12	18	79	420
MB11-14	14	20	91	670
MB11-16	16	22	103	840
MB11-18	18	30	71	980
MB11-20	20	36	83	1370
MB11-22	22	36	89	1505
MB11-24	24	40	98	1920
MB11-26	26	45	106	2325
MB11-28	28	45	111	2495
MB11-30	30	50	121	2995



end inlet/end outlet

- All dimensions are in inches. All weights are in pounds. Weights are approximate.
- Listed sound data is based on typical performance and should not be considered absolute.
- See nomenclature guide for additional information on part number creation.