

Silencer Specification



OVERVIEW

The MB31 provides the highest degree of overall noise attenuation on blower intakes or discharges. Use an MB31 where background noise is extremely low and the best degree of silencing is required.

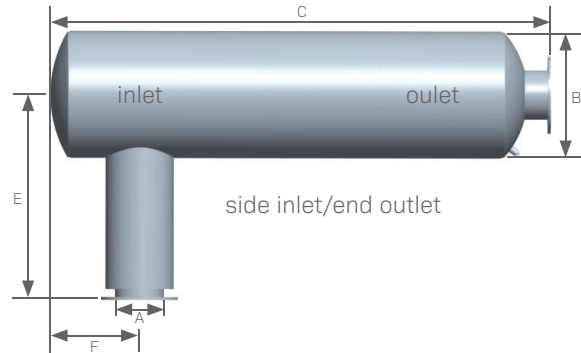
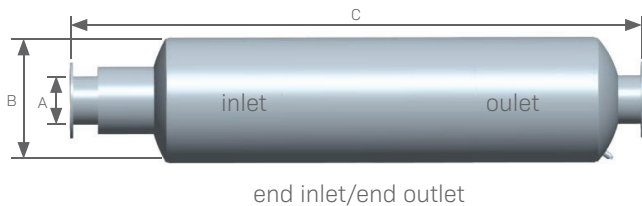
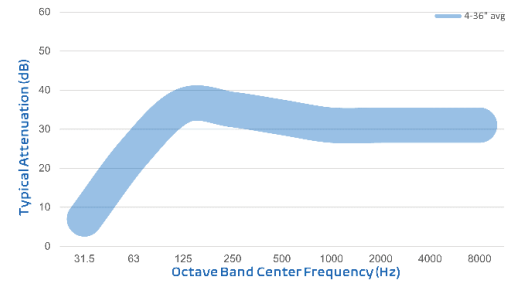
Typical applications: Rotary positive blower intake and discharge

FEATURES

- Advanced acoustical design
- High quality sound absorbing material
- Packed inlet
- Prime coated exterior finish

OPTIONS / ACCESSORIES

- Stainless steel or monel construction
- Flanged connections
- Standard pipe size necks
- Horizontal or vertical support arrangements
- Special paint
- Complete range of exhaust accessories



PRODUCT SPECS

Model-Size	End Inlet / End Outlet			Side Inlet/End Outlet		F	E	Est Wt
	A (size)	B (dia)	C (OAL)	C (OAL)	F			
MB31-4	4	14	52	45	8.5	23	150	
MB31-5	5	16	60	52.25	10	26	195	
MB31-6	6	18	69	60.25	10	30	250	
MB31-8	8	22	84	73.5	11	36	380	
MB31-10	10	26	101	88	13.5	43	620	
MB31-12	12	30	121	106.25	15	51	1030	
MB31-14	14	36	115	99.25	18	52	1230	
MB31-16	16	40	135	116.5	20	59	1815	
MB31-18	18	45	140	124	25	58	2750	
MB31-20	20	50	159	141.25	26	59	3210	
MB31-22	22	54	177	154.25	29	60	3895	
MB31-24	24	60	184	162.25	30	60	4330	
MB31-26	26	64	204	180.5	31	60	5005	
MB31-28	28	68	223	197.75	33	62	6625	
MB31-30	30	72	241	213.75	34	62	7315	
MB31-32	32	76	250	220.75	36.5	64	8415	
MB31-34	34	82	252	220.5	37.5	64	8995	
MB31-36	36	86	254	221	37.5	65	9485	

- 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.