

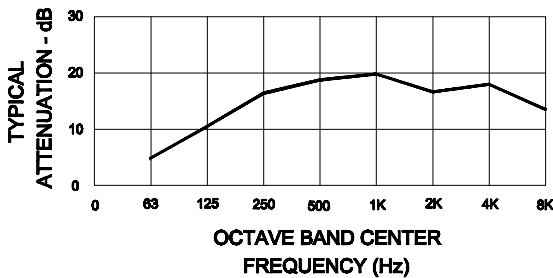
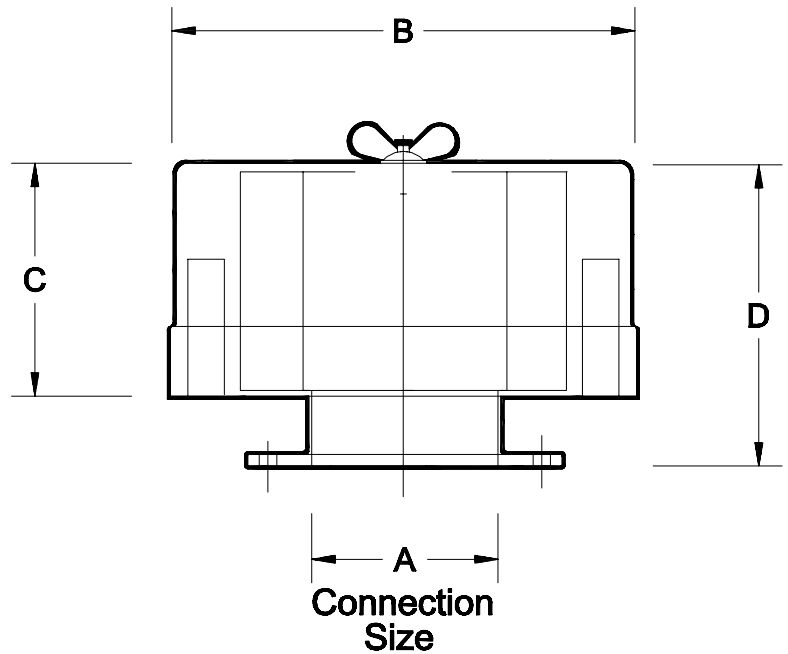


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ACCESSORIES

SERIES SFS - INLET FILTER / SILENCER

The Series SFS Filter / Silencer is designed to mount directly to the Inlet of a Centrifugal or Positive Displacement Blower. It will provide 16dB to 20 dB Noise Reduction and the Paper Filter Media has an Efficiency of 99% on 1 micron particles. This Filter / Silencer is also available with Polyurethane Filter Elements with a rating of 98% at 10 microns.



Heavy Duty Steel construction for Maximum Life.

To prevent collapsing of the filter element, National Turbine recommends that the differential pressure across the filter element does NOT EXCEED 15 inches of Water Column.

P/Number	A-inch	B-inch	C-inch	D-inch	Rated-CFM	Weight	Element
SFS-1	1" NPT	10	4	7	35	9	SF8-119
SFS-1.5	1-1/2" NPT	10	4	7	80	9	SF8-119
SFS-2	2" NPT	10	4	7	135	10	SF8-119
SFS-2.5	2-1/2" NPT	10	4	7	180	10	SF8-119
SFS-3	3" NPT	16	5	8	285	20	SF8-120
SFS-4	4" NPT	16	5	8	520	20	SF8-120
SFS-5	5" NPT/FLG	16	5	8	750	23	SF8-120
SFS-6	6" Flange	20	5	8	1235	40	SF8-121
SFS-8	8" Flange	20	10	13	2125	50	SF8-122
SFS-10	10" Flange	26	15.5	20	3335	95	SF8-123
SFS-12	12" Flange	26	15.5	20	4675	100	SF8-123
SFS-14	14" Flange	26	15.5	20	5655	115	SF8-123