

# ATMOSPHERIC VENT SILENCER

## 35 to 40 dBA Noise Reduction

### VTS OVERVIEW

For relatively small vent applications, the VTS offers impressive silencing of the noise associated with steam or gas vents. The VTS has a very high performance to cost ratio.

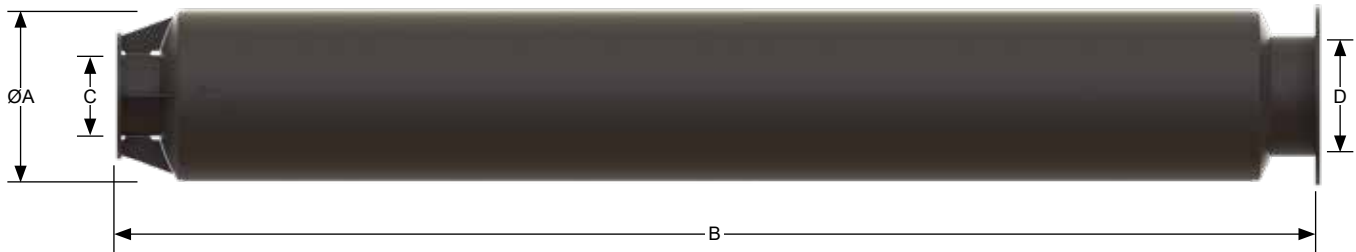
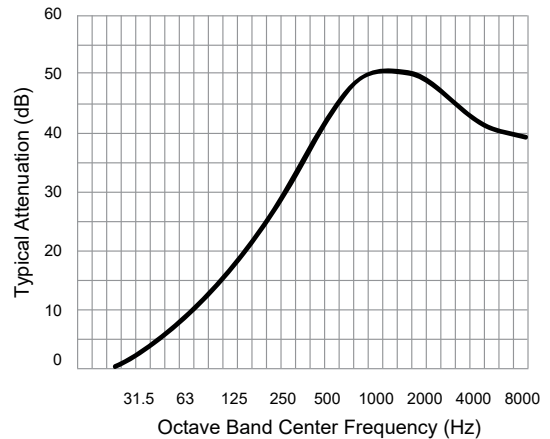
Typical Applications: Steam ejectors, small steam or gas vents, small process vents, turbine and compressor bypass as well as small safety and relief valves

### FEATURES

- Advanced acoustical design
- Heavy duty, all welded construction and long service life
- Long strand fiberglass acoustical packing
- Flanged inlet nozzle with conical diffuser and flanged outlet
- High heat silicone black or aluminum finish
- Custom sizes available

### OPTIONS / ACCESSORIES

- AMSE Section VIII, Div. 1 code diffuser
- Multiple flanges and classes available
- Multiple inlet options
- Horizontal or vertical support arrangements
- Stainless steel construction
- Custom surface prep and coatings available
- Weatherhood and birdscreen
- Metallic wool packing available
- Complete range of complimentary accessories



VTS						
Part No.*	Size	ØA	B	C	D	Est Wt
VTS-5	5	12	66	2	5	98
VTS-6	6	12	78	3	6	112
VTS-8	8	14	86	4	8	152
VTS-10	10	16	106	6	10	250
VTS-12	12	18	127	8	12	340

- 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.

