

# ATMOSPHERIC VENT SILENCER

## 42 to 45 dBA Noise Reduction

### OVERVIEW

The VT2 is better for vent silencing of high frequency noise associated with steam or gas vents. The VT2 is shorter and more economical than the VT3. The VT series can be engineered and designed to your specific project or end user requirements and specifications.

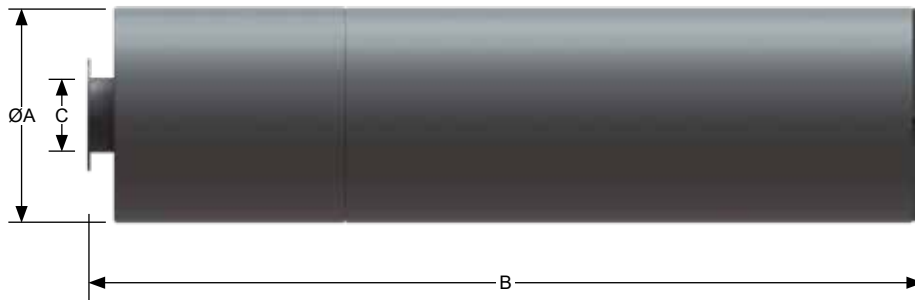
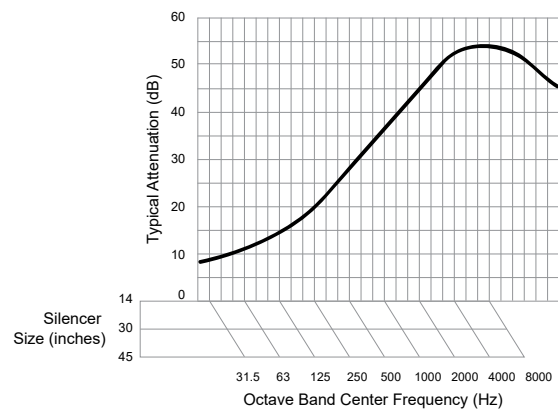
Typical Applications: Process vents, safety and relief valve discharge, small process vents, as well as compressor and gas transmission line blowdown

### FEATURES

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

### OPTIONS / ACCESSORIES

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



VT2					VT2				
Part No.*	Size / ØA	B	C	Est Wt	Part No.*	Size / ØA	B	C	Est Wt
VT2-14	14	62	4	260	VT2-72	72	150	18	6400
VT2-18	18	71	6	345	VT2-78	78	151	18	7250
VT2-22	22	87	6	480	VT2-86	86	152	20	8450
VT2-26	26	101	8	985	VT2-96	96	151	20	10300
VT2-30	30	119	10	1380	VT2-104	104	168	24	12550
VT2-36	36	141	12	1835	VT2-112	112	170	24	13900
VT2-40	40	159	14	2665	VT2-120	120	169	24	15350
VT2-45	45	175	16	3380	VT2-128	128	185	24	18450
VT2-54	54	148	16	4250	VT2-136	136	186	24	20200
VT2-64	64	149	16	5450	VT2-144	144	187	24	21950

- 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.