



Elastic Pipe Suspension Clamps VT-VVS

Vibratec's VT-VVS elastic pipe clamps are designed to reduce structure-borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations. We offer five different clamp sizes: Small, Medium, Large, Custom and size Small for dual pipes.

Variations



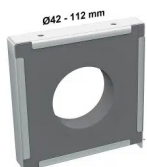
Single Pipe VT-VVS-1S (Small)

Vibratec's single pipe clamp VT-VVS 1S size Small, is designed to reduce structure borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations.



Dual Pipe VT-VVS-2S (Small)

Vibratec's dual pipe clamp VT-VVS 2S size Small, is designed to reduce structure borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations.



Single Pipe VT-VVS-1M (Medium)

Vibratec's single pipe clamp VT-VVS 1M size Medium, is designed to reduce structure borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations.



Single Pipe VT-VVS-1L (Large)

Vibratec's VT-VVS 1L pipe clamp is designed to reduce structure borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations.



Single Pipe VT-VVS-C (Custom)

Vibratec's VT-VVS-C elastic pipe clamp is designed to reduce structure-borne noise. It is very versatile since it is excellent when installing new pipes or upgrading previous installations. Ideal for HVAC systems where reducing structure-borne noise is critical to meeting acoustic requirements in residential, commercial, and industrial buildings.

Product Characteristics

Elastic pipe suspension for noise reduction – these clamps are made of steel with an elastic REGUFOAM vibration pad or strip, which reduces vibrations and structure-borne noise.

Available Sizes for Elastic Pipe Suspension

● Small

- VT-VVS-1S (Single): Ø8–42 mm
- VT-VVS-2S (Dual): 2 × Ø8–42 mm

● Medium

- VT-VVS-1M (Single): Ø42–112 mm

● Large

- VT-VVS-1L (Single): Ø112–162 mm

● Custom

- VT-VVS-C (Single): Ø150–430 mm

Read more about each pipe clamp under the specific product link in the menu above.

Product Applications

These **elastic pipe suspension clamps** are ideal for HVAC systems where reducing structure-borne noise is critical to meeting acoustic requirements in residential, commercial, and industrial buildings.

- Reduces structure-borne noise transmission
- Improves acoustic comfort in buildings
- Easy retrofit installation
- Flexible sizing

Mounting on existing pipe installations

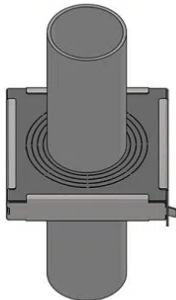
The elastic pads have a slit from the edge into the center so it is possible to mount the clamp on already installed pipes. The larger VT-VVS-C clamp is cut by the installation team on site to match the right diameter and wraps easily around an already installed, or new pipes. This makes the VT-VVS series of pipe clamps very effective in upgrading previous installations and helping to reduce structure borne noise.

Technical Specifications

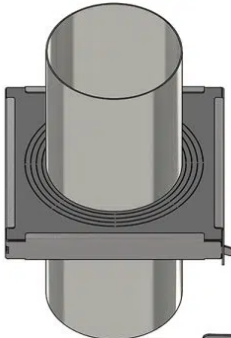
VT-VVS-1S
Ø8 - 42mm



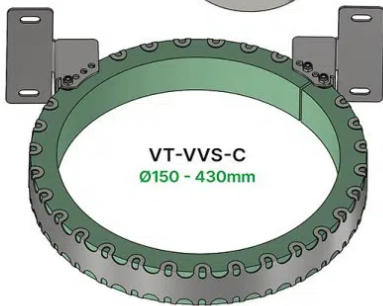
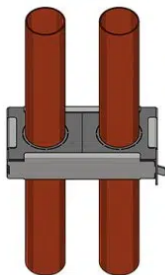
VT-VVS-M
Ø42 - 112 mm



VT-VVS-L
Ø125 - 162 mm



VT-VVS-2S
2x Ø8 - 42mm





VT-VVS technical specifications

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VT-VVS 1S and 2S Range

Product type	Cushion type	Hole configuration		Common pipe Ø
		ØMin	ØMax	
		(mm)	(mm)	
VT-VVS-1S/2S	Type 1	10	13	12
		16	20	18
		23	26	
		29	33	
		36	40	
	Type 2	8	10	8, 10
		13	16	15
		20	23	22
		26	29	28
		33	36	35
		40	42	42

VT-VVS 1M Range

Product type	Cushion type	Hole configuration		Common pipe Ø
		Min	Max	
		(mm)	(mm)	
VT-VVS-1M	Type 1	42	47	
		52	57	54
		62	67	
		72	77	75, 76
		82	87	
		92	97	
		102	107	
	Type 2	47	52	50
		57	62	
		67	72	
		77	82	
		87	92	88.9
		97	102	100
		107	112	108, 110

VT-VVS 1L Range

Product type	Cushion type	Hole configuration		Common pipe Ø
		ØMin	ØMax	
		(mm)	(mm)	
VT-VVS-1L	Type 1	112	117	
		122	127	125
		132	137	
		142	147	
		152	157	
	Type 2	117	122	
		127	132	
		137	142	
		147	152	
		157	162	160

VT-VVS C Range

Product type	Cushion type	Hole configuration		Common application
		ØMin	ØMax	
		(mm)	(mm)	
VT-VVS-C	Elastic strip	150	430	Spiro



Contact information

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