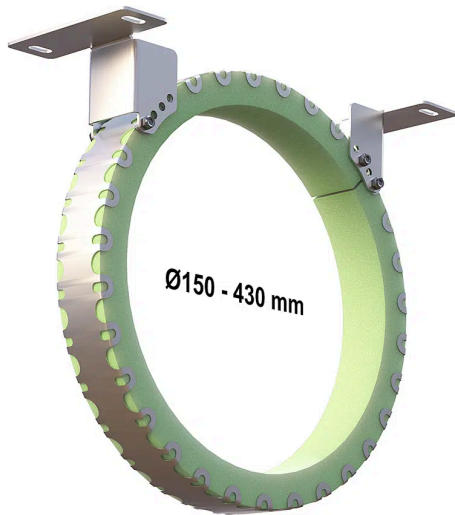




## Elastic Pipe Suspension Clamps VT-VVS

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.

### 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

### VT-VVS-C Diameter Ø150-430mm

This product comes with two two mounts, a steel adjustment strip, and an elastic strip. Cut the bendable steel strip and the elastic strip to the length needed to fit the clamp to the right pipe diameter.

## Product Applications

Perfect for HVAC installations, Spiro- and other pipe suspensions mounted in the floor structure, on walls or ceilings in buildings where structure borne noise needs to be reduced to follow acoustic requirements.

### Mounting on existing pipe installations

This pipe clamp is easy to install since you wrap it around the pipe and then attach the mounts. This makes the VT-VVS C pipe clamp very effective when upgrading previous installations and reducing structure borne noise.

## Technical Specifications



**VT-VVS-C technical specifications**  
elastic-pipe-suspension-vt-vvs-c-technical-specifications.xlsx

**VT-VVS C Range**

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



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