

Vibration Isolator Flexible Joint

Rubber Fab's Answer to Absorbing Vibration in a Pipeline – The Vibration Isolator

Vibration can effect your processing line, whether it be from a pump or some other vibration source. The Vibration Isolator Flexible Joint is installed between pumps (or other sources of vibration) and fixed sanitary pipe lines, absorbs vibration that can weaken or damage critical pipeline systems. Its flexible feature allows for slight misalignment of connections.

Vibration Isolator Features:

- FDA silicone construction
- Handles pressures up to 15 psi
- Eases connection of misaligned joints
- Simple Installation: cut a section of pipe, weld the clamping ferrules on each end, slip the joint in place and clamp
- Stock sizes: 1-1/2", 2", 3", and 4" sizes (Consult Factory for other sizes)
- Sold as a coupling system (Boot and (2) Rings) or as components
- Built in gasket on each end
- Isolators do not have a vacuum rating
- Can be used in powder applications

Applications:

- Dairy Plants
- Cottage Cheese Plants
- Food Processing
- Chemical Processing
- Pharmaceutical Processing



Part Number	Tri-Clamp Size	Length
RFVD-150-SS	1.5"	2"
RFVD-200-SS	2"	2.5"
RFVD-300-SS	3"	3.125"
RFVD-400-SS	4"	4.125"

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