



Product Data Sheet: VIBpad-WF

Applications

- Vibration reduction of roof-mounted equipment
- Built-in vibration isolation

Features

- Gasket material
- Adhesive backing for easy installation
- Built-in, inherent isolation properties
- Can be stacked to increase natural frequency
- Meets applicable testing requirements
- Quick lead time

VIBpad-WF System

VIB-ISO's VIBpad-WF system is ideal for use in both critical and non-critical areas when higher mechanical loads require an efficient, cost-effective noise and vibration solution. It is designed to reduce the noise and vibration emitted from a piece of equipment using a 70-durometer, waterproof elastomeric rubber material.

The VIBpad-WF system is manufactured as an 18" x 18" x 0.75" square pad with 2" x 2" square grooves. These grooves allow for easy, on-site field modifications using only a utility knife, making the VIBpad-WF customizable for any size and shape required.



VIBpad-WF System

VIBpad-WF Attributes

Why use vibration isolation under your HVAC equipment?

Rooftop equipment, cooling towers, and other large HVAC process equipment have a number of different components that can create mechanical vibration. Some of these components can be individually isolated, but most cannot. The VIBpad-WF anti-vibration pad uses a high durometer elastomeric rubber in order to reduce vibration and noise from a piece of equipment through to the building's end user.



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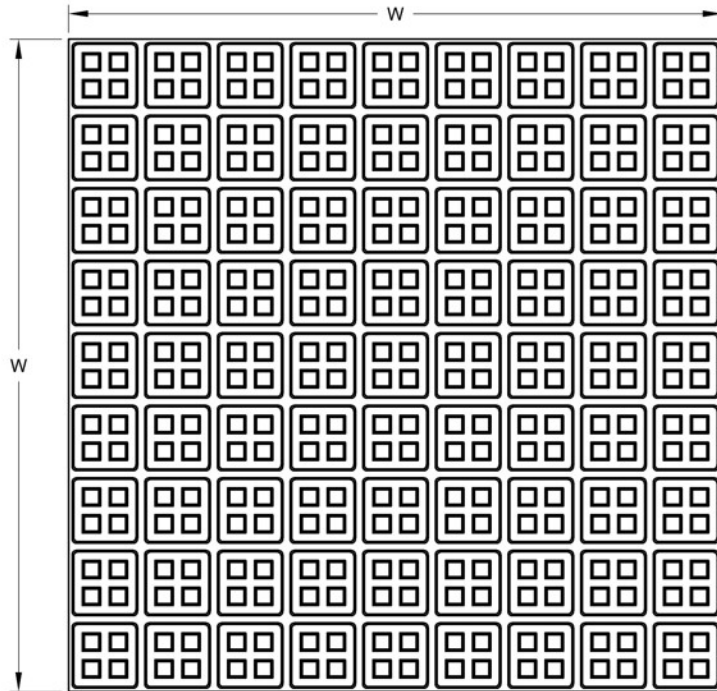


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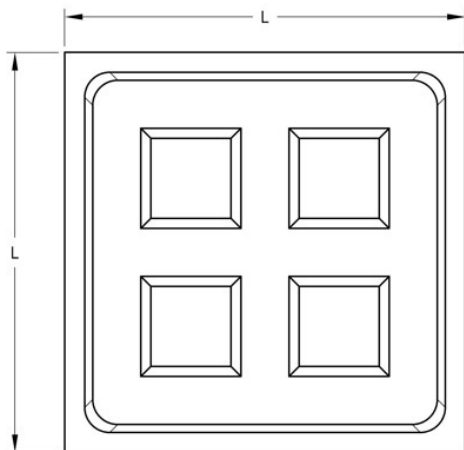
VIBpad-WF Specifications

1. 18" x 18" x 0.75" square anti-vibration pad.
2. 2"x 2" grooves.
3. Maximum load of 58,000 lbs.
4. 180 maximum PSI loading.

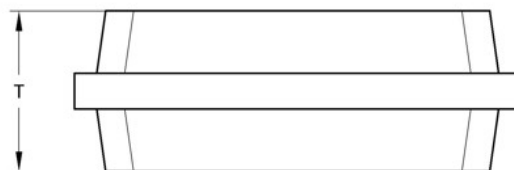
ISOLATOR DIMENSIONS (INCHES)		
L	W	T
2.00	18.00	0.72



VIBpad-WF Top View



VIBpad-WF Single Square Top View



VIBpad-WF Single Square Side View

For more information regarding the VIBpad-WF system, please visit us at www.vibiso.com.

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