

Vibration Isolation Pad



Description

A Vibration Isolation Pad is a high-grade neoprene or rubber isolation medium which can efficiently and economically control structure-borne noise and resonant vibration. Vibration Isolation pads can be used to reduce noise, high frequency vibration and impact from machinery. The most common applications have these pads placed under machinery, grinders, compressors, metal panel enclosures or other common sources of high intensity noise levels for vibration and shock control. These vibration control pads are available in various thickness, size and weight rating to meet an array of needs.

- The 18" x 18" waffle pattern pads offer a modular design comprised of 2" x 2" squares. These squares separate easily when cut to provide even distribution to make a smaller pad. The waffle pattern is excellent at preventing slippage.
- The 24" x 24" pad is a standard neoprene pad that can provide a larger area of coverage than the 18" x 18" pads.
- The standard rubber pads can be used for almost any application.

If you need a vibration isolation pad that is resistant to oils, please choose one of the neoprene options.

Technical Characteristics

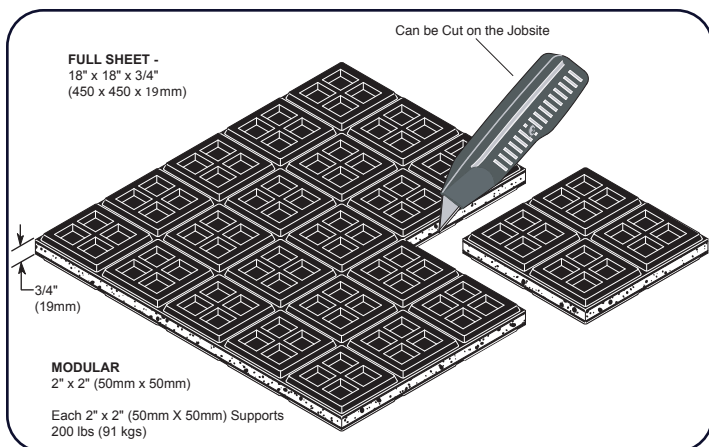
Options:	Cork + Rubber 18" x 18" x 3/4"
	Heavy Duty Rubber 18" x 18" x 3/4"
	Medium Rubber 18" x 18" x 3/8"
	Standard Neoprene 24" x 24" x 1/4"
Weight:	8–12 lbs.
PSI Rating:	50 (Cork + Rubber)
	45 (Heavy Duty Rubber)
	45 (Medium Rubber)
	40 (Standard Neoprene)

Applications

Chillers, Compressors, HVAC units, Vent Sets, Pumps Motor Generators, Transformers, Diesel Generators, Punch Presses, Lathes, Saws, Power Presses, Drill Presses, floating floors, and other structures.

Features

- Reduce structure borne sound
- Isolate machinery
- Reduce vibration transfer



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