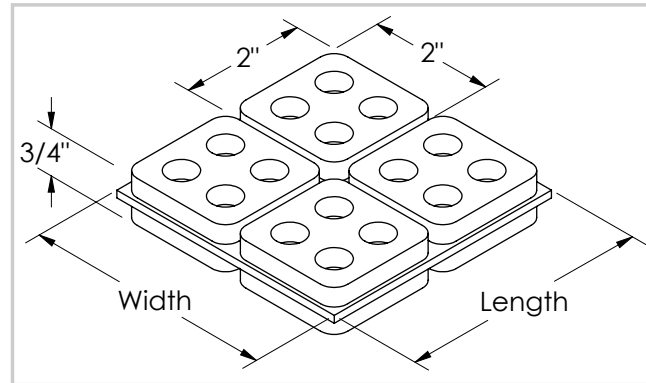
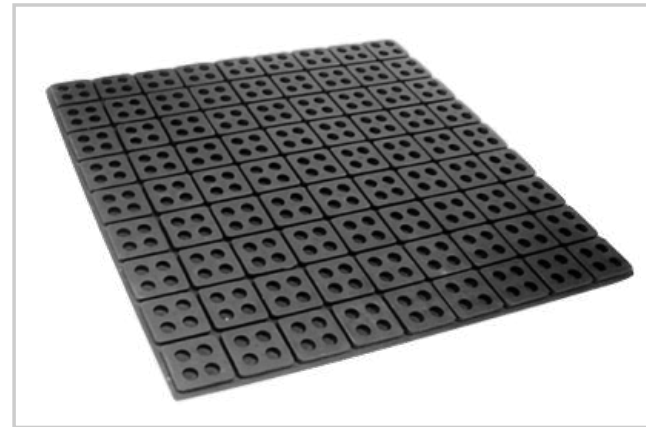


## ECRMP - EASY-CUT RUBBER MOUNTING PADS

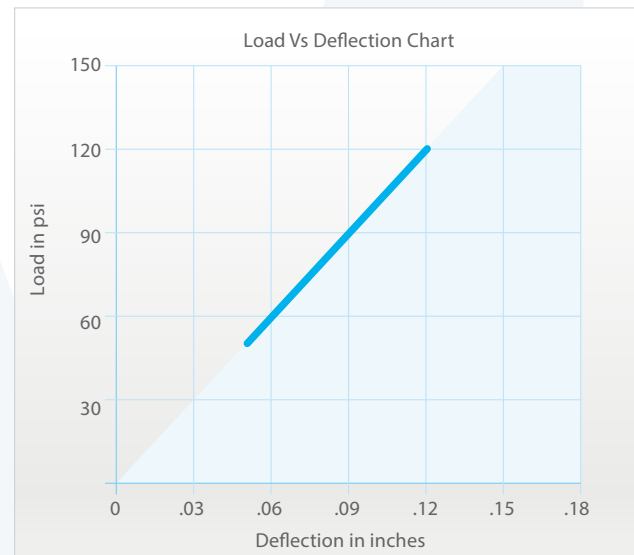
VibraSystem Inc. ECRMP Pad is one of the most efficient and versatile Pads on the market. The anti-skid design with its suction cup eliminates the need for bolting down. The primary vibration absorption material is Neoprene for moderate oil resistance. The 2" squares are separated by a thin web that is easily cut. For applications where greater isolation efficiency is required ECRMP Pads could be glued with steel plates in the middle to create blocks/shims.

### Recommended for:

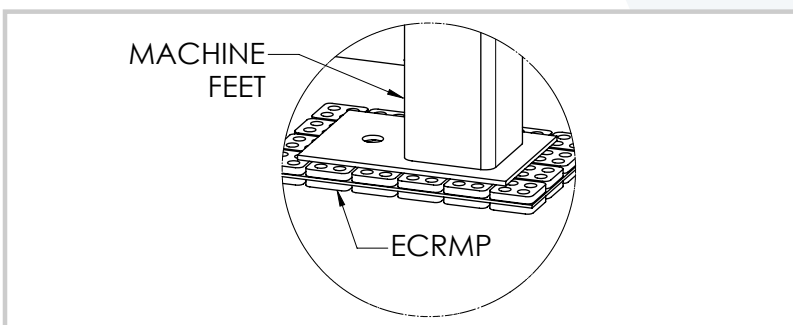
The ECRMP Pad is suitable for applications where bolting is to be avoided and minor non-critical vibration conditions exist. It is also recommended for HVAC, motors, pumps, generators, air conditioning units, chillers, machine shop machines, etc.



Model	Load Range per square inch (psi)	Dimensions in inches		
		Length (in)	Width (in)	Thickness (in)
ECRMP-0202	50 - 120	2	2	3/4
ECRMP-0404	50 - 120	4	4	3/4
ECRMP-0606	50 - 120	6	6	3/4
ECRMP-0808	50 - 120	8	8	3/4
ECRMP-1010	50 - 120	10	10	3/4
ECRMP-1212	50 - 120	12	12	3/4
ECRMP-1818	50 - 120	18	18	3/4



### Typical Installation:



### Features:

- ✓ Anti-skid surfaces through suction cup construction.
- ✓ Reduce noise and minor vibrations.
- ✓ Can be reused when machines are relocated.
- ✓ Easy-cut design allows flexibility of Pad size.
- ✓ No bolting required.
- ✓ Simple field installation.