

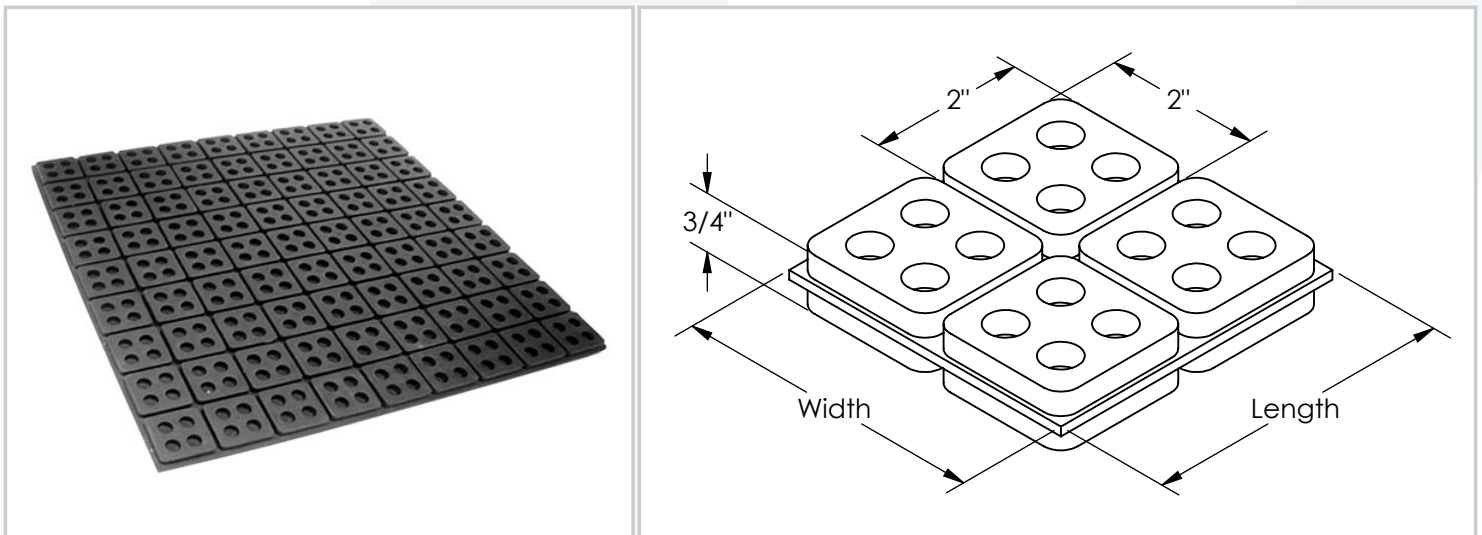
## ECRMP - EASY-CUT RUBBER MOUNTING PADS

### ECRMP Series

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.

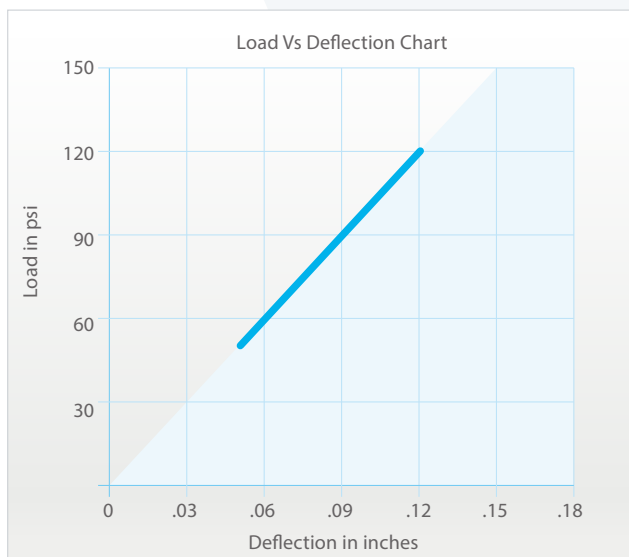


### Features:

- ✓ 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.

## ECRMP - EASY-CUT RUBBER MOUNTING PADS

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



### Note:

1. The ECRMP Pads should be used in full squares.
2. Maximum Load Capacity: 150 psi.
3. Working Range: 50 to 120 psi.
4. 20% Deflection at Maximum Load.
5. The standard size is 18" x 18". Cut sizes are also available.

### Typical Installation:

