

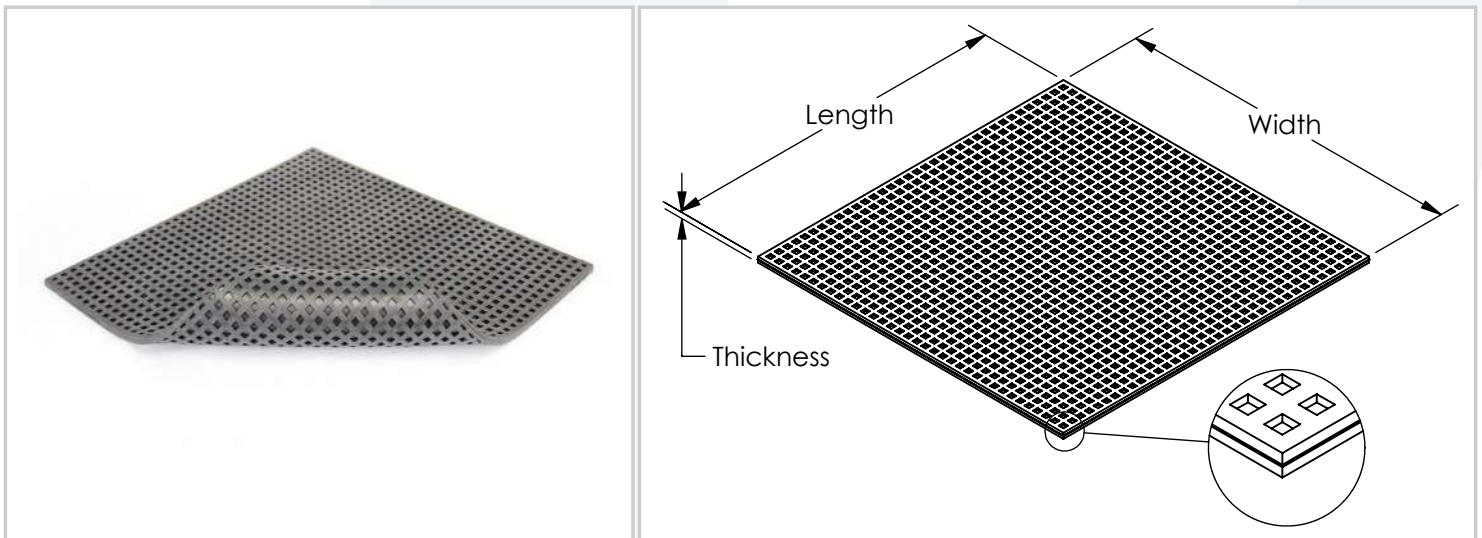
VP SERIES - WAFFLE DESIGN PADS

VP Series

VibraSystem Inc. VP Waffle Pad is the simplest and most inexpensive way to isolate vibration, shock and reduce noise level. The VP Pad has two sided waffle design that allows material expansion without loss of stability, providing maximum resilience and minimal creep.

Recommended for:

The VP Waffle Pad is suitable for use in machine shops under lathes, milling machines, drill presses, grinders, and metal fabricating equipment. It is also recommended for HVAC, motors, generators and for utility use as shims and blocks.

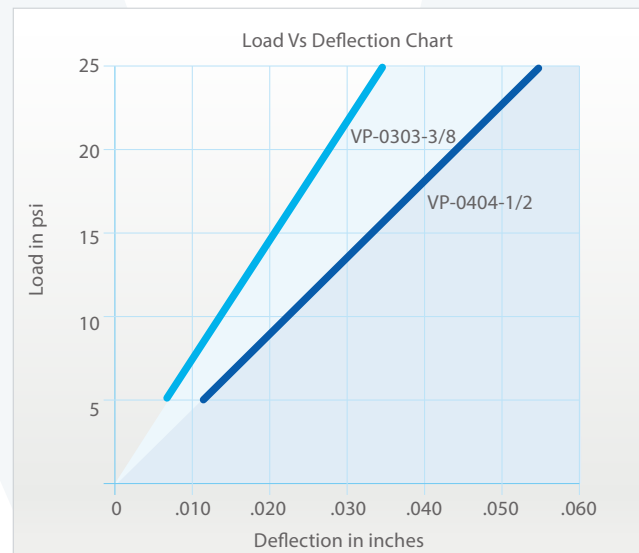
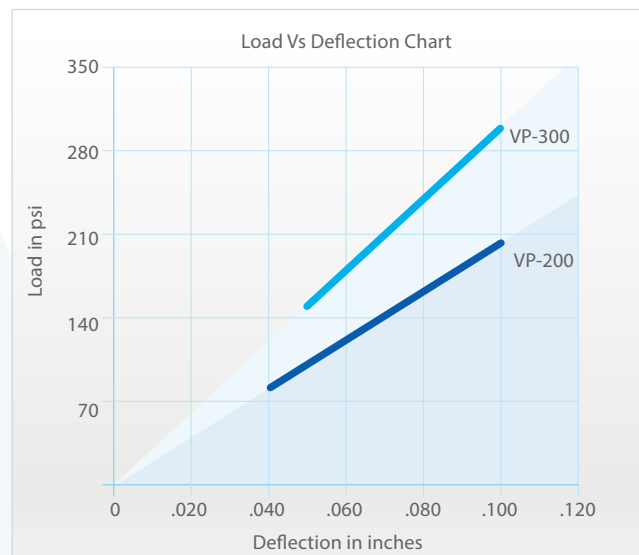
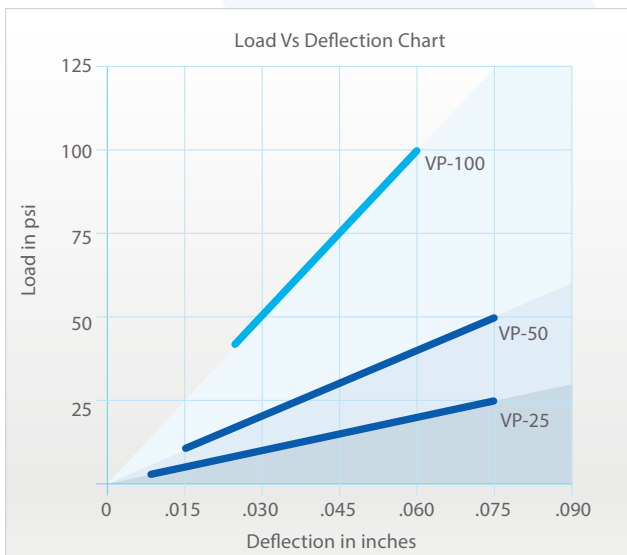


Features:

- ✓ VP Waffle Pad is made of Neoprene blend and it is resistant to oil and solvents.
- ✓ Increases machine accuracy and extends life of machinery and tools.
- ✓ Firmly anchors the machine to the floor, preventing creeping or walking.
- ✓ Controls vibration, shock and noise.
- ✓ Can be reused when machines are relocated.
- ✓ Save on installation costs, no cementing required.
- ✓ Easily cut to size with a sharp utility knife.
- ✓ Isolates vertical and horizontal forces from transfer to the support structure.

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Model	Maximum Load per square inch (psi)	Dimensions in inches			Color
		Length (in)	Width (in)	Thickness (in)	
VP-0303-3/8	25	3	3	3/8	Black
VP-0404-1/2	25	4	4	1/2	Black
VP-25	25	18	18	5/16	Black
VP-50	50	18	18	5/16	Black
VP-100	100	18	18	5/16	Black
VP-200	200	18	18	1/2	Black
VP-300	300	18	18	1/2	Black



Note:

1. Table is showing the standard sizes. We can cut to different sizes and shapes; labour charges applied.
2. For proper installation allow 1/2" margin on all sides to provide firm footing. Lift the machine to be isolated and slide the vibration isolating Pads under each mounting point.