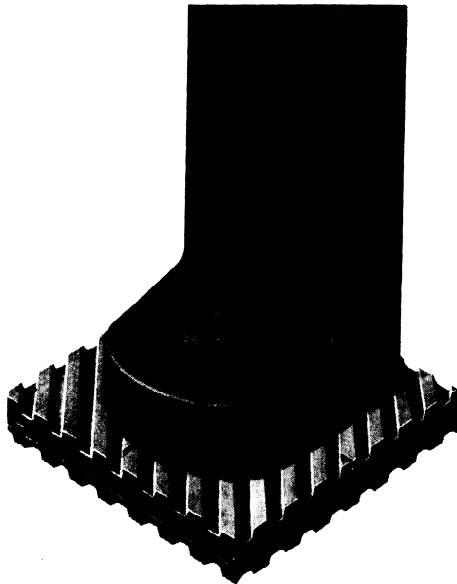
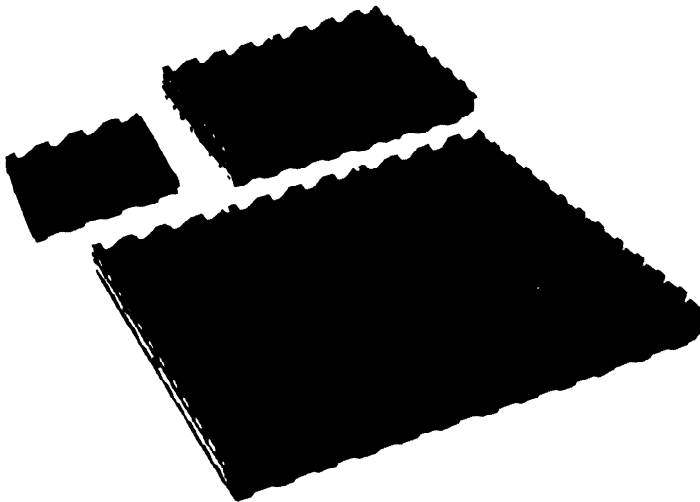




Vlier

NEOPRENE PADS



THE VERSATILE, LOW COST MOUNTING SOLUTION

Designed to provide a versatile, low cost solution to moderate shock, vibration and noise problems, Vlier Neoprene Pads can be stacked in a large number of possible arrangements to provide optimum shock and vibration isolation for a broad range of applications. The unique rib design allows them to be used singly, stacked with the ribs at 90° angles to each other or nested rib-in-groove and provides firm footing to both floor and equipment. To install, simply lift the machine and slide the pads under each leg. Relocation is just as easy.

BENEFITS

- Low Cost Way to Isolate Shock and Vibration
- Grooved Design for Stacking Versatility
- Easiest Installation
- Provides Firm Footing to Floor and Equipment
- Easy Relocation
- Standard and Pre-Scored 2" Squares for Cut-To-Fit Sizes
- 5/16" Neoprene is Resistant to Oil and Ozone.
- Can be used in a broad range of applications for moderate shock, vibration and noise isolation on many types of equipment.

APPLICATIONS

- Drill Presses
- Microscopes
- Printing Equipment
- Riveters
- Sanders
- Saws
- Office Equipment
- Work Benches

Part No.	Size	Maximum Load
30005-4	4" x 4"	50 PSI—Nested
30005-12	12" x 12"	25 PSI—Crossed
30005-1	24" x 24"	

APPLICATION PERFORMANCE

