

**Neoprene Mounting Pads****Style MTP****Features:**

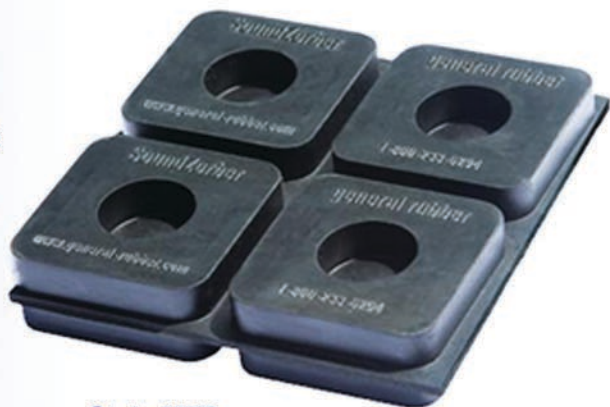
- Extremely economical "cut what you need" vibration isolator
- Neoprene construction for maximum life and oil resistance standard
- Full preformed pad measures 18" X 18" X 3/4", consisting of 81-2" square elements
- Elements are separated by a thin web that can easily be cut with a utility knife or shears.
- Available in 40, 50, 60 & 70 durometer load ratings, with 120, 180, 240 & 360 lbs. per 2" square element, respectively
- Choose the number of segments to satisfy the equipment loading and cut to the most effective shape
- 0.11" deflection standard and pads may be stacked with 16 Gauge shims between layers for increased deflection
- Each element is preformed with a center round hole for easy mounting, a significant advantage over a waffle design that would require drilling through and removing the center support material
- Quick and easy to install

**Applications:**

- Floor mounted HVAC or industrial equipment having high disturbing frequencies

**Note:**

The 50 durometer standard load rating per 2" square element is 180 lbs. Calculate the minimum number of elements simply by dividing the required load by 180 lbs., then round up to a whole segment that also results in an effective shape. The use of additional elements will result in a more conservative loading.

**Style MTP**

Neoprene Mounting Pad

