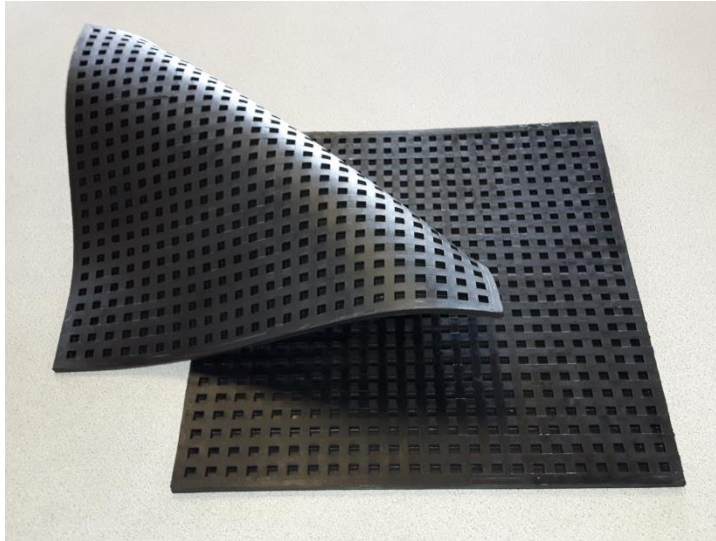




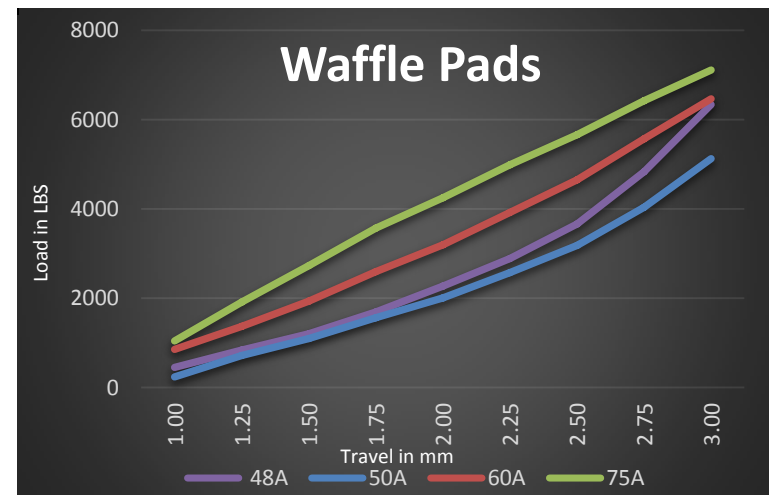
WEGU Waffle Isolation Pads

Anti-vibration Waffle Pads

The waffle design is used where the sound isolation is not critical. The pads are used to isolate mechanical vibrations of the machinery to the surrounding fixtures. The molded waffle design allows for efficient deflection without loss of stability.



- Available in 2 thickness 5/16" (7.94mm) and 1/2" (12.7mm)
- Shore A hardness ranges from 40 to 80
The shore hardness of the pad dictates the effectiveness of dampening
- Materials Natural Rubber or Synthetic Polychloroprene
Polychloroprene is used where flame and grease resistance
- Easily cut to size with a sharp utility knife



Results from data collected April 2017 natural rubber tested