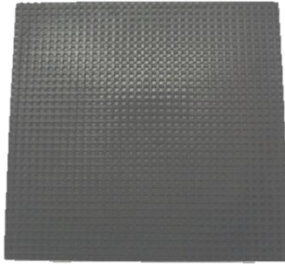


NEOPRENE (NP) WAFFLE PAD



SHEET

450mm x 450mm x 10mm

STRIPS

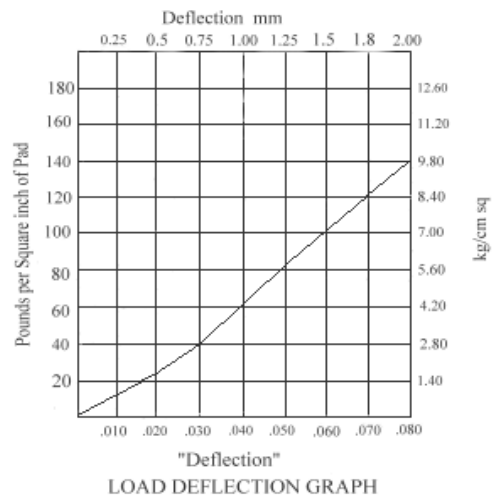
1000mm x 100mm x 10mm

DIE CUT PIECES

48mm x 48mm with 10mm hole

FEATURES

- *The type NP Waffle Pad has superior carrying capacity and grip, with a built in anti-contamination seal.
- *The grid prevents rib collapse and forms suction pockets for enhanced grip on uneven surfaces.
- *The Neoprene, Duro 50 is resistant to oils and has superior physical qualities.
- * Waffle Mounts can be fabricated by sandwiching a steel plate between sheets of N.P. Waffle Pad.
- * Waffle Pad is designed for loading up to 4.2kg/cmsq allowing for a 10% deflection (1mm) refer chart above.



APPLICATIONS

Used for high speed machinery such as air conditioners and machine tool pumps. NP Waffle Pads are used to reduce noise and vibration and to eliminate the need for bolting down. The flat configuration hardly elevates the machine to be isolated and in many cases this low cost method conveniently solves or prevents a problem that does not warrant the use of either rubber or spring mountings.

As a general rule, pads are recommended to eliminate bolting, for minor vibration problems in upper stories or for ground floor and non critical applications.