
Neoprene Pads

Neoprene pads are designed to reduce annoying noise and minor vibration generated by air conditioners, refrigeration equipment pumps. It has several advantages over the more common ribbed variety. The waffle design is self-sealing so the pads last longer. The matching pattern on both sides provides for higher capacities in a given rubber hardness.

"MASON" Type SW

Super W Waffle Pads

Type SW Pads should be used in full squares. You may select the minimum number of squares required and design pad to the most convenient square or rectangle. The use of additional squares results in more conservative loading.



Features

- ♦ Standard 450 x 450 x 20mm sheets consist of 81 - 50 x 50mm squares each supporting 80kgs (50 Duro capacity)
- ♦ Pads may be stacked with 16 gauge (1.6mm) shims between layers for increased deflection
- ♦ Molded in standard neoprene for longer life and moderate oil resistance

Applications

- ♦ Suitable for chillers, compressors, HVAC units, vent sets, pumps, motor generators, transformers, diesel generators, punch presses, lathes, saws, power presses and drill presses etc