



FEATURES

A vibration-proof pad, this is made of CR(neoprene) linage synthetic rubber for excellent oil- and ozoneresistance. The 50X50mm products are an air-pocket type vibration-proof materials being shape of cell structure. With larger static deflection than other pads, they suitable for any application requiring high efficiency. Its elements are come up to 100 cell unit, and users can cut them all off freely as it needed. They can be widely used, since the available load increases in proportion to area. They can not only insulate solidbone noise but also can be used as highly efficient vibration-proof material in a multi-layer form.

USAGE

- Generally installed on the lower part of the base to control high-frequency vibration.
- Vibration-proofing use of for generators, air compressors, water chillers and air handing units.
- For various equipment installed on strong bases.

(NOTE)

- Product with more than 2 layers have different specifications.

DIMENSION & SELECTION GUIDE BY LOADS

TYPE	Capacity (kg)	Hardness (Hs)	Deflection (mm)
NSWP -50 x 50 x 19	10 ~ 100	60±5	3.0
NSWP-100 x 100 x 19	200 ~ 400		3.0
NSWP-300 x 300 x 19	3,000 ~ 3,600		3.0
NSWP-600 x 600 x 19	12,000 ~ 14,400		3.0



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