



LABOR SAVINGS

- Accommodating shape: Designed to fit most common anchor bolt sizes at the center and corners of the pad without having to make a hole through the thickest part of the pad.
- Install anchors quickly: Anchor mounting can be done quickly by simply cutting away or scoring a thin connective diaphragm.
- Modular design: Design can be cut to size in seconds to adjust for actual equipment weight and size.
- > Wider operating range:
 Spend less time on troubleshooting.
 High strength material, %-inch
 thickness in 40 and 60 Shore A
 Durometer selections and high
 shape factor of 0.22 allows a very
 wide operating range, providing
 vibration control for any floormounted equipment.
- Stocked for quick turnaround: Large 18x18 sheets and the most common sizes are available in-stock from the factory.

INSTALLATION



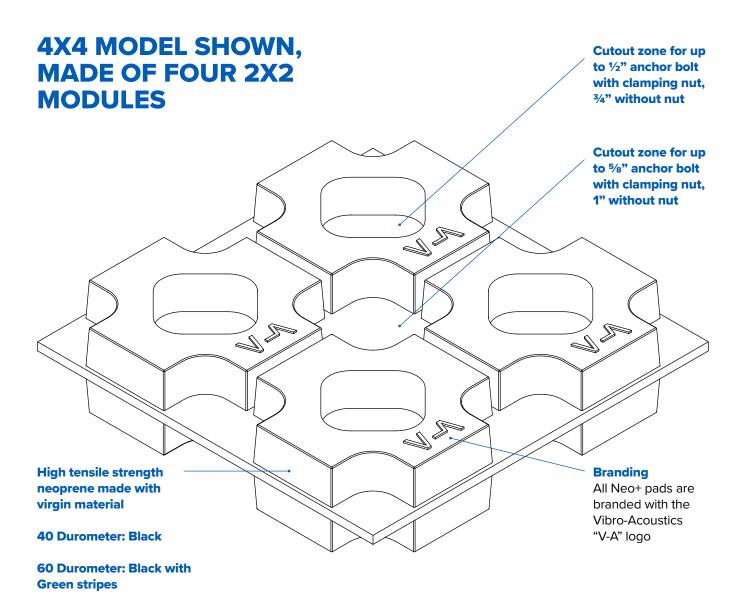
Score the designated anchor area in an "X" pattern using a knife.

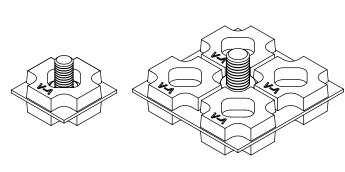


Install the anchor per anchor manufacturer's instructions, and push the pad over the installed anchor. The opening is designed to accommodate the size of the clamping hex nut required with concrete expansion anchors without interference.

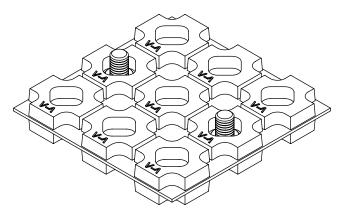


Place the equipment on the pad and install the securing jam nuts on top of a neoprene grommet.





Up to ½" anchor through center hole Up to 5/8" anchor through combined opening at 2×2 module corners



Use of multiple anchors on a single large pad at various locations

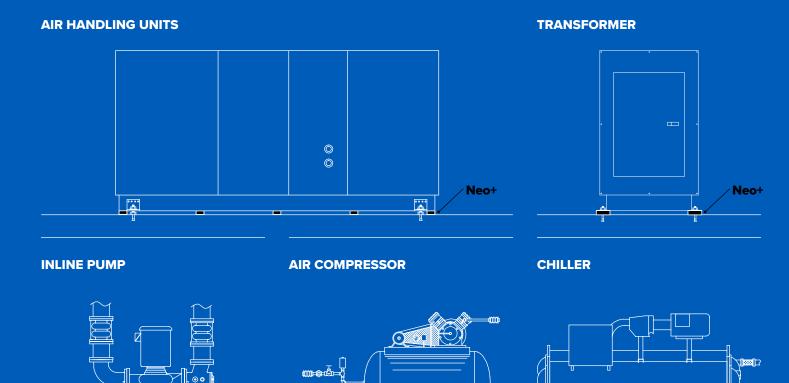
TECHNICAL SPECS

Type NP – Neo+™ Neoprene pad type isolators, 7/8" (22 mm) minimum thickness molded from high strength neoprene compound at minimum 2,750 psi (19 MPa) tensile strength.

PADS SHALL BE COLOR CODED for capacity, and sized to deflect 20% of the overall height at 0.18" (4.5 mm). Maximum allowable deflection is 25% of the overall height at 0.22" (5.5 mm). Pads shall allow for up to 5%" hex head nuts or anchor bolts when anchored through with a clamping nut and up to 1" anchor bolts when anchored through without a clamping nut, without having to make holes that alter published load vs. deflection performance.

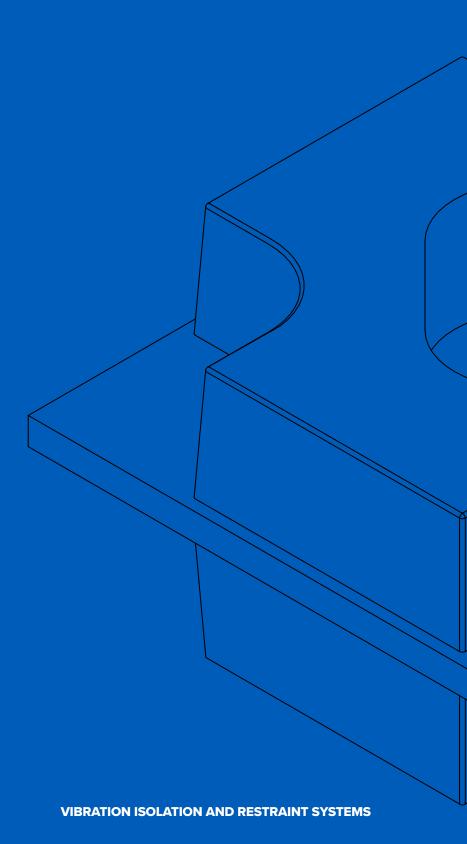
SPECIFICATIONS	NEO+ BLACK	NEO+ GREEN
Full sheet size	18 in. x 18 in.	18 in. x 18 in.
Material	Neoprene	Neoprene
Tensile strength	2,750 psi (19 MPa)	2,750 psi (19 MPa)
Elongation	400%	400%
Free height	⅓ in. (22 mm)	⅓ in. (22 mm)
Shape factor	0.22	0.22
Shore A hardness	40 Durometer	60 Durometer

APPLICATIONS



Neo-

The company that saves you labor.



VIBRO-ACOUSTICS

355 Apple Creek Blvd.
Markham, ON L3R 9X7 Canada
T 416-291-7371
TF 1-800-565-8401
E info@vibro-acoustics.com
vibro-acoustics.com