DEFLECTION.CA

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CATEGORY: ANTI-VIBRATION PADS

RCR SERIES

Rubber-cork-rubber pad

⅞ in Thickness (22 mm)	**15–55 psi** Working range (103–379 kPa)	**6 sizes** Can be cut to size



RCR pad: ribbed neoprene faces with a cork core.

DESCRIPTION

- Low-density cork bonded between two ribbed neoprene layers.
- The cork adds isolation; the rubber faces provide excellent grip.
- Alternating high-low rib construction.
- Excellent sound attenuation.
- Simple field installation, no bolting required.

APPLICATION

- Where bolting is to be avoided.
- Minor, non-critical vibration conditions.
- Pumps, motors, air-conditioning units, generators, etc.
- Acoustic problem applications.

SELECTION TABLE

Size (in)	Rated load per pad (lb)	(kg)
2 x 2	200	91
3 x 3	450	204
4 x 4	800	363
6 x 6	1,800	816
12 x 12	7,200	3,266
18 x 18	16,000	7,257

Note: Research and development is an ongoing process. As improvements are made, specifications and dimensions may change without notice. Dimensional tolerances conform to international standards.