DEFLECTION.CA

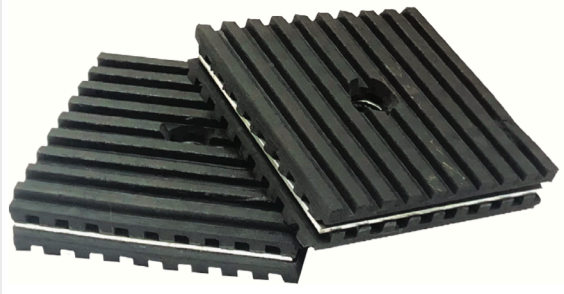
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CATEGORY: ANTI-VIBRATION PADS

RSR-H SERIES

Rubber-steel-rubber pad with center hole

60 psi Maximum load (414 kPa)	**0.21 in** Deflection at max. load (5.3 mm)	**⅝ in** Center hole (16 mm)



DESCRIPTION

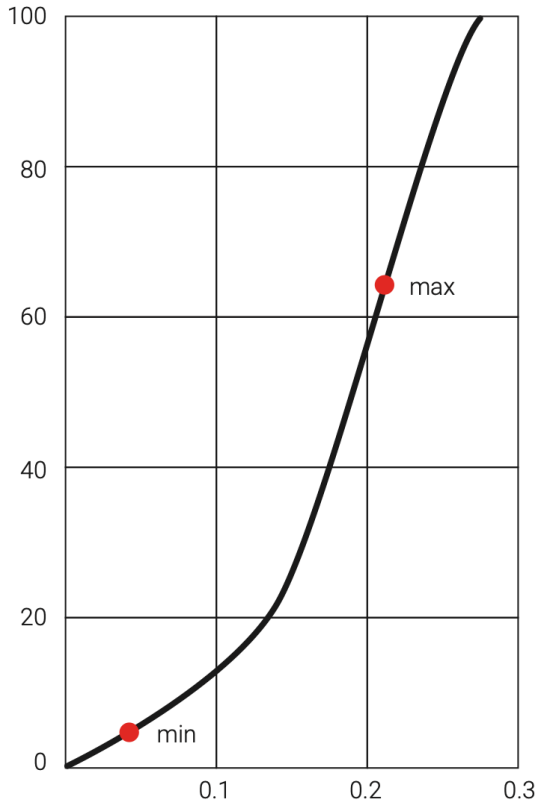
- Multi-layer ribbed rubber pads separated by a steel plate for uniform load distribution.
- Recommended where vibration and noise control are required.
- No bolting required. Simple field installation.
- ⅝" center hole for bolting when required.

APPLICATION

Used for pumps, motors, air-conditioning units, generators, fans, chillers and cooling towers.

SELECTION TABLE

Model	Size (in)	Thickness (in)	Hole (in)	Rated load (lb)	(kg)
RSR-H	4 x 4	⅞	⅝	800	363



Load (psi) versus deflection (in). Maximum load: 60 psi at 0.21 in.

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.