DEFLECTION.CA

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CATEGORY: ANTI-VIBRATION PADS

BF SERIES

Blue foam rubber pad

⅞ in	**6 sizes**	**No bolting**
Thickness (22 mm)	Can be cut on site	Non-skid ribbed faces



DESCRIPTION

The Deflection Blue Foam Rubber Pad is a general-purpose anti-vibration pad with a ribbed pattern on both sides and a foam middle layer. The middle layer is a closed micro-cellular rubber foam bonded to the ribbed rubber faces. The soft blue middle layer provides excellent acoustical noise control, while the top and bottom rubber faces reduce vibration transfer and ensure a positive grip on foundations and equipment bases.

APPLICATION

The BF pad suits applications where bolting is to be avoided and vibration conditions are minor and non-critical. It is also recommended for HVAC equipment, motors, pumps, generators, air-conditioning units, chillers, etc.

NOTES

- Reduces noise and minor vibration.
- Non-skid surfaces thanks to the ribbed construction.
- Simple field installation; no bolting required.
- Available in several sizes, or can be cut on site during installation.

SELECTION TABLE

Size (in)	Rated load (lb)	(kg)
2 x 2	8–80	4–36
3 x 3	18–180	8–82
4 x 4	32–320	15–145
6 x 6	72–720	33–327
12 x 12	288–2,880	131–1,306
18 x 18	648–6,480	294–2,939



Load versus deflection.

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.

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