

Floating floors are a go-to solution when high levels of airborne and impact sound isolation are needed. The PAC-IFB1 is a discrete isolator for floating floors that is designed to provide high performance in a low-profile form factor. Available in a variety of load ranges with detailed product performance data for all, the PAC-IFB1 has the data engineers need to create solutions that work. The PAC-IFB1 is made from the same elastomeric material that's been used for years in Europe for whole-building vibration isolation, so you know it's a reliable long-term solution. Last of all, due to its unique material properties the PAC-IFB1 can provide low natural frequencies (down to ~7.5 Hz) with minimal deflection.

Specifications:

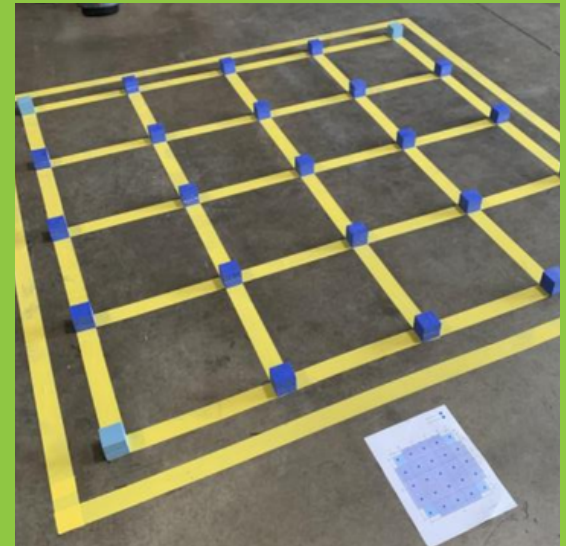
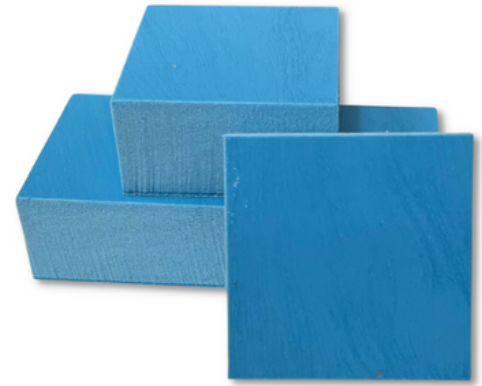
- Acoustical Design Load: 35-220 lbs. per isolator
- Total Deflection: 3 mm
- Low VOC Treated: Yes
- Adjustable: Wire
- Dimensions: 1"H x 2"W x 2"L
- Cavity Min: 3"
- Cavity Max: No Limit
- Adjustment Limit: Wire Length
- Use on Ceilings: Yes
- Use on Walls: No
- New Construction: Yes
- Retro Fit: Yes
- Maximum Spacing: 48" x 48" Oc
- MADE IN USA - PAC International

Applications:

- Apartments, Condos, Shared Living Spaces, Etc.
- Commercial Buildings
- Retail Spaces
- Recording Studios
- Home Theaters and Commercial Theaters
- Office Buildings and Conference Rooms

Technical Data:

- ASTM E90
- ASTM E492
- ASTM E413



Request a FREE quote today!

www.SoundAcousticSolutions.com

info@soundacousticsolutions.com

+1 (877) 399-9697