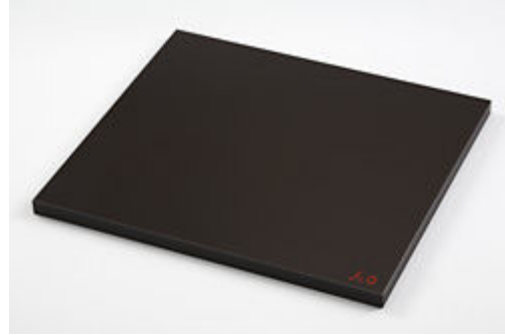


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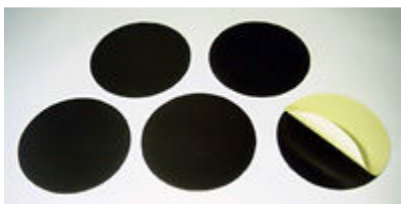
An audio board with a multilayer structure consisting of organic polymer hybrid vibration damping sheets, advanced hybrid ceramics, and wood.

The board dampens minute undesirable vibrations in audio and visual equipment and external vibrations, making it possible to use the board not only as a base for amplifiers, CD, DVD, and record players, projectors, and other audiovisual equipment, but also as a base for medium- and small-sized speakers.

The 20mm thickness and 4.2 kg weight allow it to be easily handled, making the board ideal for use in the middle section of an audio rack.

Precautions on usage

Handle with care. Damage can result to the paint finish if the product is used as a spike base, if it is dragged across the floor, or if it comes in contact with a hard object. Due to its construction, there are no differences between the front and back of the product.



The adhesive damping spacers included with the product may be used to adjust the point of contact between the board and the floor by attaching the spacers at three or four places on the board. The spacers may also be attached to audio racks and peripheral equipment.

Product specifications

Size	450 (W) × 400 (D) × 20 (H) mm
Weight	4.2kg
Load Resistance	100kg
Accessories	65mmΦ adhesive damping spacer 5 pieces