

ISONOE®

ISOLATION SYSTEM



The Isonoe Isolation System is available in packs of 4 isolation feet

Since release in 2004, Isonoe Isolation System has been proven effective at blocking the transmission of vibration in a diverse array of applications, from classic turntables and valve amplifiers, to scientific apparatus outside of the audio sphere such as that found in photospectroscopy and bio-cellular laboratories

In the case of turntables, the ability to prevent feedback in high-SPL environments has enabled the isolation feet to become an industry standard within nightclubs

With respect to CD players, the more isolation from vibration afforded to the optical tracking mechanism, the less work needs to be performed by the error-correction circuitry; preserving detail and spatial integrity

M6 VERSION



The Isolation System is available with the following options:

- Isolation Feet 15Kg

This type can support any player up to 15Kg in weight and is primarily aimed at the original Technics SL12100/10 turntables, but will support any player of similar weight that's equipped with standard-pitch M6 threads

- Isolation Feet 25Kg

This type is identical to the 15Kg variant, but a set of 4 can support any player up to 25Kg in weight. The 25Kg version is recommended for later Technics turntables such as the G, GR and SP-10 (or other players of a similar weight that have M6 threads)

The Isonoe Isolation System is machined from magnesium alloy billets by multi-axis CNC equipment to within a tolerance of 1 micron. All manufacturing is undertaken in the UK at a specialist facility on machines typically costing upwards of a quarter of a million pounds each.

Two versions of Sorbothane Boots are available to seat the isolation feet and maximise isolation:

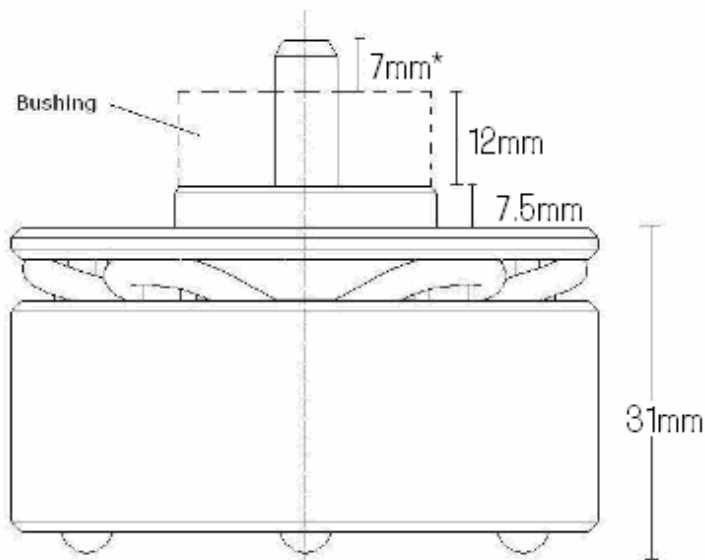
- Instrument Glass Disc version: discs made from instrument glass sit inside the Sorbothane boots, providing optimum seating for the ball bearings in the base of the Isolation Feet - ensuring point of contact area is minimised
- Standard: this version does not contain the discs and is recommended for nightclubs, where the turntable being supported may be subject to hard physical manipulation and needs to be firmly anchored in place



Please note that as of 2025, we are currently able to source the Instrument Glass Discs, due to a problem with our supplier.

Dimensional information and deflection chart

M6 VERSION



*Bush compresses by up to 3mm, giving up to 10mm available thread

Deflection table for standard feet (silicone cradle, 4Kg per foot maximum load recommended):

1 Kg - 1.77mm

2 Kg - 3mm

3Kg - 4.25mm

4Kg - 5.35mm