

## Technical Specification Clauses for Acoustic Isolating Strips

### Product Reference Acoustic Isolating Strips

**Clause References: K10 – Sections 15, 30, 41, 125, 155, 175, 205.  
K30 – Sections 10, 20, 30, 130, 135, 150.**

Recycled rubber-crumb strip for pin, staple, screw, nail or adhesive fix at base perimeters of stud partitions or linings prior to their installation. Ensures that all floor channels are acoustically isolated and sealed to minimise flanking transmission.

- Suitable for New Builds, House Conversions, Refurbishments and Material Change of Use.
- Minimum Insulation under test conditions: 4 dB. Average acoustic insulation improvement 6dB/7dB.
- Acoustic Isolating Strips are 120mmx10mm and are in 1000mm lengths.
- Manufactured from recycled rubber crumb to provide long term performance and will not degrade or collapse over time.
- Isolation Strips are designed to be installed below non-load bearing internal partitions to reduce flanking sound transmission. Flanking sound can be a particular problem in lightweight structures where the isolation strips can be fitted to provide high levels of isolation between wall partitions and the structural floor. This greatly reduces the effect of flanking sound and can produce a major improvement to the acoustic performance of the separating floor.

Additional information is available from:

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