martini
Easy Baffle

Martini Easy Baffle is thermally-bonded polyester fibre insulation specifically designed to reduce flanking sound transmission through suspended ceiling voids in offices, retail, hospitality, government and community spaces.

Application

Installed in suspended ceiling voids between a concrete slab soffit and the top junction of a plasterboard partition. One pack of Martini Easy Baffle is designed to fit a ceiling to a soffit height of 600 mm. To work effectively, Martini Easy Baffle must be compressed by 30%.

Acoustic performance

When placed between a concrete slab soffit and the top junction of a plasterboard partition wall, Easy Baffle can achieve a sound transmission reduction of up to 9–16 decibels across a range of frequencies including general speech range frequencies – the most common nuisance noise in commercial buildings.

Easy Baffle has a Noise Reduction Coefficient (NRC) of 0.9 as tested in accordance with AS/ISO 354-2006.

Environmental benefits

Martini Easy Baffle is manufactured from thermally-bonded polyester fibre with up to 80% recycled fibre content from post-consumer PET packaging, such as empty drink bottles.

- No chemicals or resin binders are used in manufacture
- Odourless
- No waste is generated in manufacture
- No water or ozone-depleting gases are used in manufacture
- No chlorides are present in the product
- Suitable for use in Green Star™ projects

Specifications

Product	Martini Easy Baffle
Length (mm)	1200
Pack width (mm)	600
Pack depth (mm)	450
Batts per pack	8
NRC	0.9
Product Code	129188

Fire Resistance

Test method	The following results were obtained when CSR Martini product was subjected to early fire hazard testing in accordance with Australian Standards AS 1530.3.
Results	Ignitability 0 Spread of Flame 0 Heat Evolved 0 Smoke Developed 0-1

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Installation

Martini Easy Baffle is easy to install in ceiling voids. The product is packaged in a compressed form to a thickness of 450mm. One pack of Martini Easy Baffle is designed to fit in a ceiling to soffit height of 600mm. To work effectively, Martini Easy Baffle must be compressed by 30%.

If the void is greater than 600mm in height, add one extra batt for every 65mm over 600mm. The product can be made to order to suit other void heights subject to minimum quantities.

Installed in five easy steps:

1. Cut off both ends off the pack leaving the batts in the remaining sleeve.
2. Insert the batts in their sleeve into the void.
3. Centre the pack length-ways to follow the partition centre line.
4. Slit the remaining plastic sleeve and remove; the batts will then expand to fill the void.
   A 600mm void height, 30% compression is achieved.
5. Adjust batts to form an even stack for the next pack to adjoin to.

Where services such as HVAC ducts, pipes and cable trays run through the void then batts should be installed individually under, over and around the obstruction to a suitable compression.

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