



Martini EASY BAFFLE

Easy to install noise barrier
for commercial ceiling voids

csmartini.com.au



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Application

Martini Easy Baffle is recommended to be compressed above a partition wall within the ceiling void to reduce flanking noise between rooms.

Environmental Benefits and Credentials

- GreenTag^{Cert}™ certified
- Environmental Product Declaration (EPD)
Certified in accordance with ISO 14025
- Product Health Declaration (PHD) certified
- Declare certified
- Suitable for Green Star™ projects
- No red list chemicals are present
- No ozone-depleting gases are used during the manufacturing process
- Volatile organic compounds (VOCs) generated in the manufacturing process is classified as low (0.01 mg/m³)s
- Safe, non-irritant, non-toxic, and non-allergenic
- Products are 100% recyclable
- High reuse potential



Size/Thickness

Thickness: 1200 x 600 x 100mm (8 batts per pack)

Finish/Colour

Available in standard white colour. Black or grey available upon request.

Fire Resistance

The following results were obtained when CSR Martini Absorb Soffit was subjected to early fire hazard testing in accordance with Australian Standards AS 1530.3.

Ignitability	0
Spread of Flame	0
Heat Evolved	0
Smoke Developed	0-1

Acoustic Performance

When placed between a concrete slab soffit and the top junction of a plasterboard partition wall, Martini 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.

Frequencies	125hz	250hz	500hz	1,000hz	2,000hz	4,000hz	NRC
Easy Baffle	0.45	0.75	0.90	0.90	0.85	1.0	0.85

Tested to AS/ISO 354:2006.

For more information on EASY BAFFLE refer to the data sheet available for download on our website;
<http://www.csmartini.com.au/downloads>

