

Martini dECO DELUXE

High density acoustic board





dECO Deluxe

- High end ceiling or wall finish.
- Sound absorptive board across a range of frequencies.
- · Board for fabric wrapping.
- Direct fix installation.

Applications

Rigid board for interior wall and ceiling panelling, workstation partitions and pinboards in spaces such as offices, meeting rooms, theatres, restaurants, libraries, classrooms, sports halls and auditoriums.

Decorative Finishes

dECO Deluxe can be fabric faced or fabric wrapped to complement any interior and can be used as a functional decorative feature wall. For other finishing options, consult your CSR Martini representative.

Installation

For product installation instructions, please refer to the CSR Martini installation guide available at csrmartini.com.au

Environmental Benefits and Credentials

Manufactured from thermally bonded polyester fibre with up to 80% recycled fibre content from post-consumer PET packaging such as empty drink bottles.

- GreenTag^{CertTM} 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
- Safe, non-irritant, non-toxic, and non-allergenic
- Products are 100% recyclable
- · High reuse potential

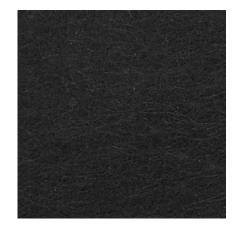




Martini's Product Stewardship Program can be viewed at www.csrmartini.com.au

Colours





White Black

Acoustic Performance

Frequencies	125hz	250hz	500hz	1,000hz	2,000hz	4,000hz	NRC
24mm	0.05	0.20	0.55	0.85	0.95	0.95	0.65

Tested in accordance with AS/ISO 354:2006.

Product Specifications

Product	Thickness (mm)	Length (mm)	Width (mm)	Coverage /Panel m²	Boards /pack*
dECO Deluxe White	24	2410	1210	2.92	4
dECO Deluxe Black	24	2410	1210	2.92	4

Tolerance in sizes: thickness +/- 2mm; length +/- 10mm; width +/- 5mm

^{*}Product is sold per unit, reference to pack size for delivery/packing purposes only



Physical Description and Properties

Melting point: 250°C

Flash point: None allocated

Other properties: Non-allergenic, low irritant, low flame response, resilient

Ingredients: Organic, long chain synthetic polymer

Max service temp: 110° C

Alkalinity: pH 7.8 (pH 7 is neutral)

Moisture absorption: Exposure to an atmosphere of 50°C and 95% RH for four days gives moisture

absorption of less than 0.2% by volume

Fire resistance: Tested to AS ISO 9705 Corner Burn

in accordance with AS 5637.1

SMOGRA not more than 100m²/s² x 1000

Group 1

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