martini

Martini dECO 3D TILES

Decorative acoustic 3D wall tiles



CSR

dECO 3D Tiles

3D moulded acoustic tiles that provides quality sound absorption and create visual interest and intrigue with a variety of shapes and colours.

- 3D hexagon tiles that makes you the designer. Freedom to install in any direction and use of multiple colours.
- Tessellating shapes which allows the use of one or multiple designs together.
- Broad range frequency absorption for walls.
- Direct fix with friction-fit acoustic infill for easy installation.
- Available in 22 colours from our dECO Felt colour range.

Applications

dECO 3D Tiles are intended for interior use only. Suitable in a variety of spaces such as offices, meeting rooms, theatres, restaurants, libraries, classrooms, sports halls and lecture theatres. Easy and quick installation using a friction-fit infill system perfect for new build or retro-fit applications.

Decorative Finishes

Have design freedom with our extensive range of 22 colours of the dECO Felt range.

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

Designs



dECO 3D Tiles Abstract 300 x 346 x 70mm Tiles per box: 8 tiles



dECO 3D Tiles Incline 300 x 346 x 70mm Tiles per box: 8 tiles



dECO 3D Tiles Geo 300 x 346 x 40mm Tiles per box: 8 tiles



dECO 3D Tiles Rubix 300 x 346 x 40mm Tiles per box: 8 tiles



dECO 3D Tiles Shatter 300 x 346 x 70mm Tiles per box: 8 tiles

Acoustic Performance

Design	Abstract	Incline	Geo	Rubix	Shatter
NRC with Infill	0.95	0.95	0.95	0.80	1.00

Tested in accordance with AS/ISO 354:2006

Finishes

Martini deco felt *** Neptune Moss Snow Bolt **Bumble Bee** Nordic Sky Apple Lace Summit Tiger Citrus Sapphire Ice Shamrock Cherry Ariel Granite Ash Candy Platinum Pitch

Martini dECO 3D Tiles



Physical Description and Properties

Product name:	dECO 3D Tiles						
Composition:	100% Polyester Fibre (PET) and infill has pressure-sensitive adhesive backing						
Decorative finishes:	dECO 3D Tiles are available in dECO Felt colour range with white core						
Each/box:	dECO 3D Tiles contain 8 moulded tiles, 8 acoustic infills and 2 spacing jigs						
Minimum order quantity: 3 boxes							
Tolerance:	+/- 2mm in size and thickness						
Installation:	dECO 3D Tiles are friction-fitted to an acoustic infill with self-adhesive backing. Use spacing jigs to measure out spacing between 3D tiles						
Intended use:	Suitable for interior wall applications						
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						
Acoustic performance:	Refer to Acoustic Performance above						
Fire resistance:	The following results were obtained when dECO 3D Tiles were subjected to early fire hazard testing in accordance with AS 1530.3	Ignitability Spread of Flame Heat Evolved Smoke Developed	8 0 3 7				

csrmartini.com.au

CSR Martini Pty Limited P.O. Box 560, Ingleburn NSW 1890 martinienquiries@csr.com.au 1300 767 776

04/21









Disclaimer: The contents of this brochure are copyright protected and may not be reproduced in any form without prior written consent of CSR Martini. Recommendations and advice regarding the use of the products described in this brochure are to be taken as a guide only, and are given without liability on the part of the company or its employees. We reserve the right to change product specifications without prior notification, please refer to the CSR Martini website for the latest version of this document. The purchaser should independently determine the suitability of the product for the intended use and application.