

# Ecoustic® Opus

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An acoustic panel with a large-scale organic design



INSTYLE

# Colours



OPUS Ivory on Opal



OPUS Putty on Light Grey



OPUS Putty on Charcoal



OPUS White on Natural



OPUS Shadow on Fresco



OPUS Black on Taupe

Patterns shown are not to scale  
Product may vary in colour due to the nature of the media  
Please refer to website for current colour range

# Ecoustic® Opus



|                     |   |
|---------------------|---|
| COMPOSITION         | 100% PET (up to 65% recycled PET)   |
| THICKNESS           | 8mm + 25mm (stock item)<br>13.5mm*, 50mm* + 12mm Screen*  |
| PRINT DIMENSIONS    | Panel: 1200 x 2700mm approx.<br>Screen: 2400 x 1200mm approx.   |
| PATTERN REPEAT      | H: 1200mm V: 2700mm<br>Opus is railroaded for Ecoustic® Screen  |
| FIRE RATINGS        | AS/NZS 1530.3<br>AS/ISO 9705 NCC BCA Group 1<br>NZBC Group 1-S<br>GB 8624-2012 Grade B1 (8mm Panel)<br>Refer to specific Ecoustic® Panel + Screen information   |
| ACOUSTIC AS/ISO 354 | $\alpha_w$ 0.34 - 1.0 / NRC 0.3 - 1.0<br>Depending on panel thickness, refer to specific Ecoustic® Panel + Screen information   |
| APPLICATION         | screen, wall + ceiling panel  |
| ORIGIN              | Made in Australia   |
| EDGING              | Natural anodised aluminium edging are available for all Ecoustic® Panel thicknesses + T Trims in natural anodised or black powdercoat   |
| PLEASE NOTE         | Onsite trimming to square each individual panel is essential. This is a hand printed product. Variation in thickness, fibre mix and colour as well as flecks and other slight surface blemishes are an inherent feature of this product and are unavoidable. Variation from batch to batch may occur. Results from performance tests are guidelines only. |

## BENEFITS

**Improved Pinability:** Ecoustic® Panel + Screen features an improved pinability compared to similar panel products.

**Lightweight, Easy to Handle + Install:** Ecoustic® is an intelligent alternative to traditional panels composed of multiple materials such as particle board, fabric, foam and adhesive.

### Designed for the Environment

- Based on low energy manufacturing
- 100% polyester (up to 65% PC + PI recycled content)
- Designed for disassembly + recyclable
- Low-VOC, EPD + Greentag Level A Certified

**Building Rating Systems:** Ecoustic® Opus will contribute the following points for Green Star, LEED + WELL building standards.

| Criteria                                   | Green Star | LEED | WELL |
|--|------------|------|------|
| Recycled Content                           | ✓          | ✓    | NA   |
| Low VOC                                    | ✓          | ✓    | ✓    |
| Recycling Program                          | ✓          | ✓    | NA   |
| EPD  | ✓          | ✓    | NA   |
| Third Party Greentag Level A Certification | ✓          | ✓    | ✓    |
| Toxic Material Reduction                   | NA         | NA   | ✓    |
| Sound Reducing Surfaces 25mm + 50mm        | NA         | NA   | ✓    |

## HOW TO SPECIFY

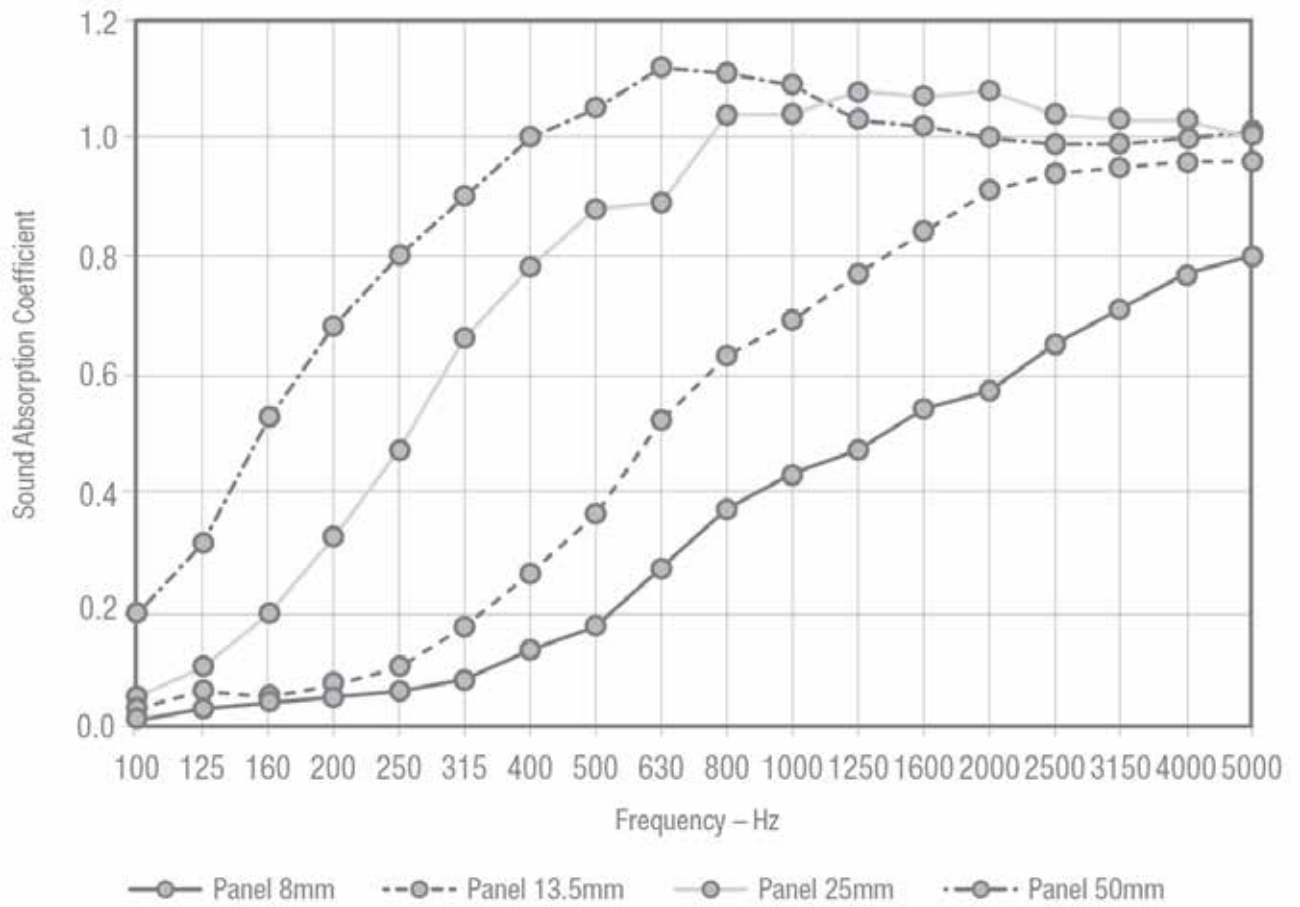
|                 |   |
|-----------------|---|
| DESIGN          | Ecoustic® Opus                                    |
| PRODUCT         | Panel (Single Side) or 12mm Screen* (Double Side) |
| PANEL THICKNESS | 8mm, 13.5mm*, 25mm or 50mm*                       |
| COLOUR          | Select from Opus colours                          |
| EDGING          | Optional extra - order separately                 |

\*minimums apply

INSTYLE

# Acoustic Performance

The sound absorption has been tested in accordance with AS/ISO 354. For complete test reports please contact your local distributor.



## Single Panel Pattern Repeat

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