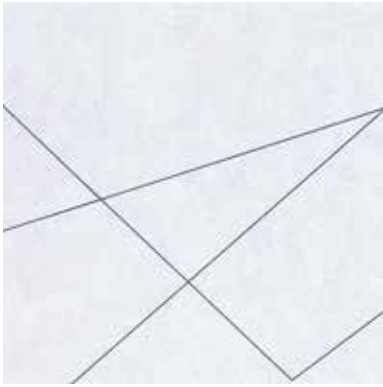


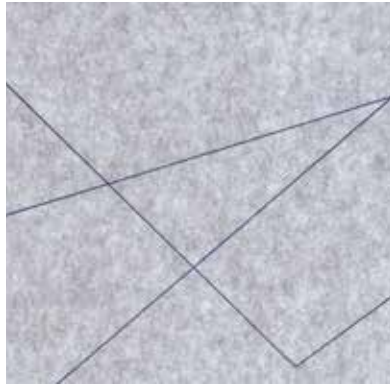
ecooustic[®] axis



INSTYLE



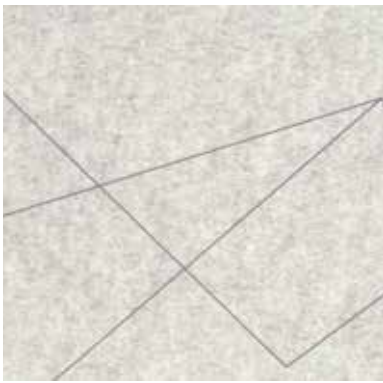
AXIS Flint on Opal



AXIS Navy on Light Grey



AXIS White on Pewter



AXIS Putty on Natural



AXIS Neon on Taupe



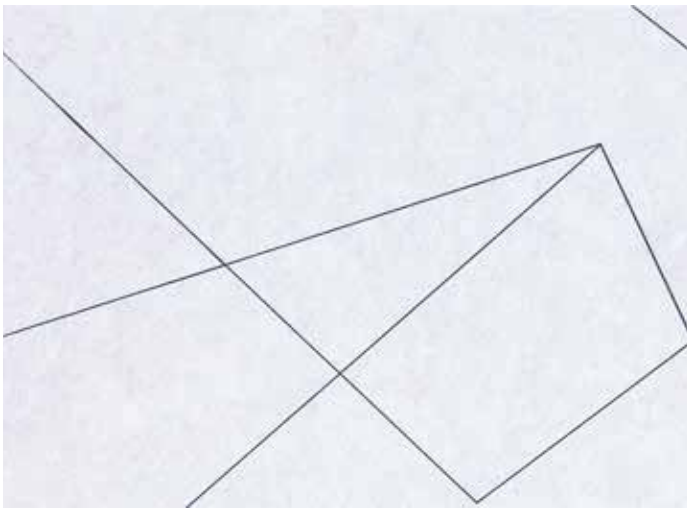
AXIS Ghost on Charcoal



AXIS Putty on Spray



AXIS Blush on Indigo



COMPOSITION	100% PET (>50% post-consumer and post-industrial recycled PET)
THICKNESS	8mm + 25mm (stock item) 13.5mm*, 50mm* + 12mm Screen* *(minimums apply)
PRINT DIMENSIONS	Panel: 1200 x 2700mm approx. Screen: 2400 x 1200mm approx.
PATTERN REPEAT	H: 1200mm V: 2700mm Axis is railroded for Ecoustic [®] Screen
FIRE RATINGS	AS/NZS 1530.3 AS/ISO 9705 NCC BCA Group 1 NZBC Group 1-S GB 8624-2012 Grade B1 (8mm Panel) Refer to specific Ecoustic [®] Panel + Screen information
ACOUSTIC AS/ISO 354	α_w 0.34 - 1.0 / NRC 0.3 - 1.0 Depending on panel thickness, refer to specific Ecoustic [®] Panel + Screen information
APPLICATION	screen, wall and ceiling panel
ORIGIN	Australia
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 Sound Absorption: Ecoustic[®] Panel + Screen achieves an α_w 0.34 - 1.0 / NRC 0.3 - 1.0 (depending on the panel thickness) when the panel is directly fixed to a wall.

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

Designed for the Environment: Ecoustic[®] is made from over 50% post-consumer and post-industrial recycled PET. Ecoustic[®] Panel is designed to optimally fit with walls and workstations, which results in less labour and materials. Easy to disassemble and separate into the appropriate recycling systems, Ecoustic[®] can be recycled.

Low VOC + Greentag Level A Certification: Ecoustic[®] is certified low-VOC and is Greentag Level A Certified.

Green Star: Ecoustic[®] is Greentag Level A Certified and can achieve maximum Green Star points.

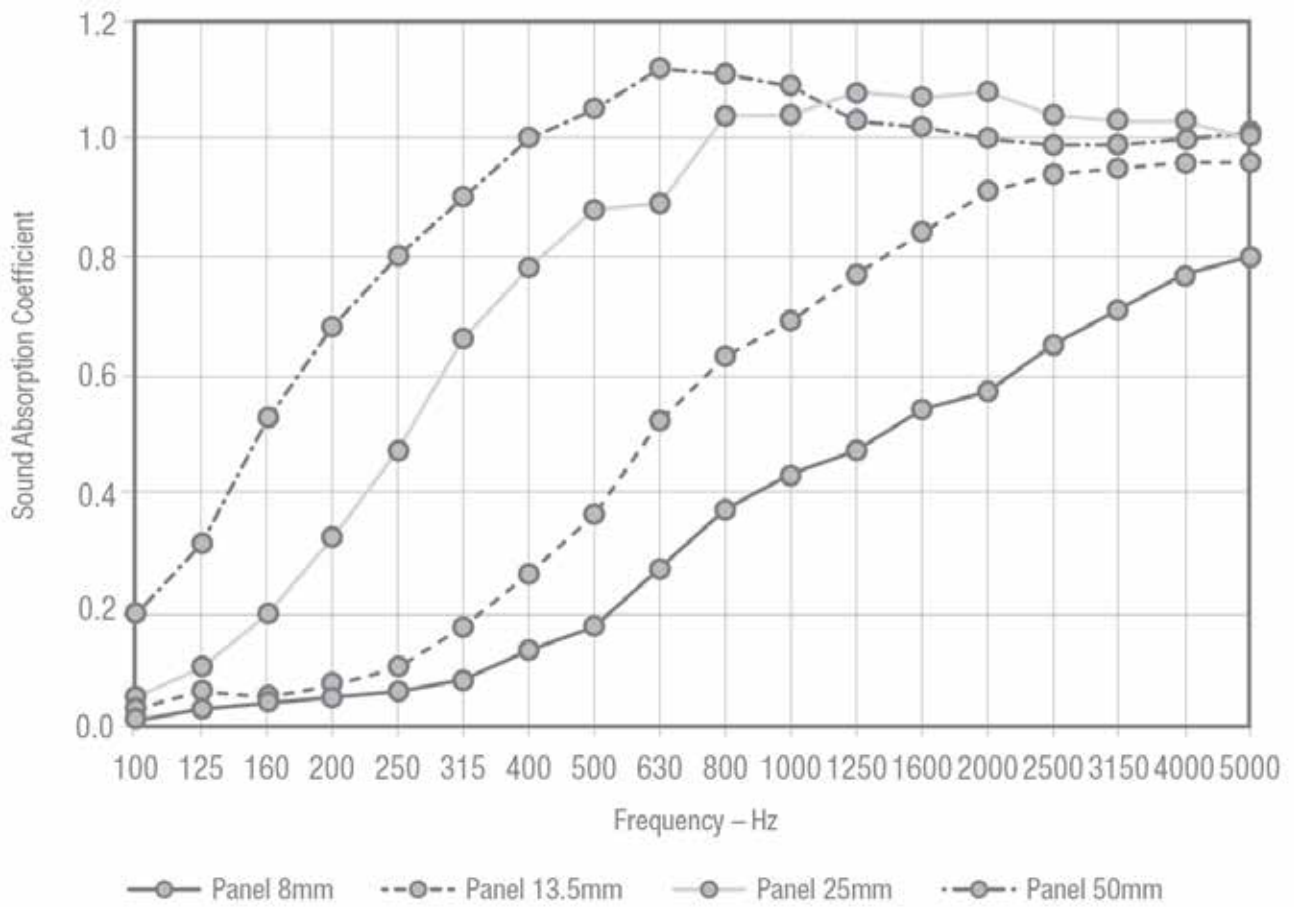
LEED: 50% post consumer content contributes to LEED MR Credit 4 Recycled Content.

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. Compared to traditional panels, the semi rigid Ecoustic[®] Panel + Screen is lower in weight, easier to handle and results in reduced transportation costs. Ecoustic[®] Panel + Screen can be trimmed and installed without the need for additional finishes, which reduces labour and material costs. Installation guidelines and care instructions are available on our website.

Edging Profile: Natural anodised aluminium edging lengths at 2750mm (+/- 5mm) with counter sunk holes are available for all Ecoustic[®] Panel thicknesses.

SOUND ABSORPTION RESULTS

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

