

ECOUSTIC® INFILL SPECIFICATIONS



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INSTYLE

Hear yourself think®

ECOUSTIC® INFILL

DESCRIPTION Designed to neatly fit behind tiles on walls and ceilings to enhance the acoustic performance

CONTENT 100% PET (up to 80% recycled content)

THICKNESS 1" (25mm)

WEIGHT 2.2 oz/sq ft (800 gsm)

APPLICATION Wall + Ceiling tile infill

FIRE RATINGS

ASTM E84 Class B
 AS/NZS 1530.3
 AS/ISO 9705
 ISO 5660-1

ORIGIN Australia

ACOUSTIC See graphs below and on the following page for specific acoustic performance details when used with our wall tiles.

LEED: the Ecooustic® Infill is composed of up to 80% post consumer content, which contributes to LEED MR Credit 4 Recycled Content.

Lightweight, Easy to Handle + Install: Position the 4-way clips using the template provided, then simply press the tile into place. The design can be easily extended at a later stage.

Designed for the Environment:

- Based on low energy manufacturing
- 100% polyester (up to 80% recycled content)
- Easily disassembled and fully recyclable
- Low VOC
- EPD
- Greentag Level A Certified

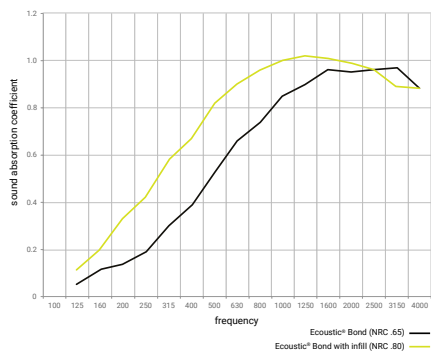


Building Rating Systems: Ecooustic® Infill will contribute the following points for Green Star, LEED and WELL building standards

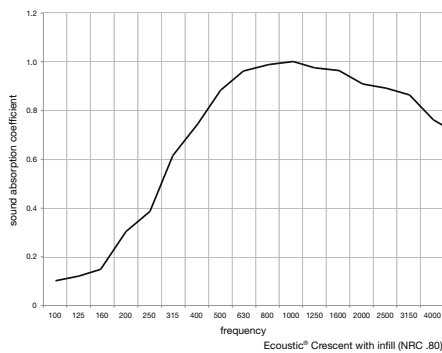
Criteria	Green Star	LEED	WELL
Recycled content	yes	yes	no
Low-VOC	yes	yes	yes
EPD	yes	yes	no
3rd Party Greentag Level A Certification	yes	yes	yes
Toxic Material Reduction	no	no	yes
Sound Reducing Surfaces	no	no	yes

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

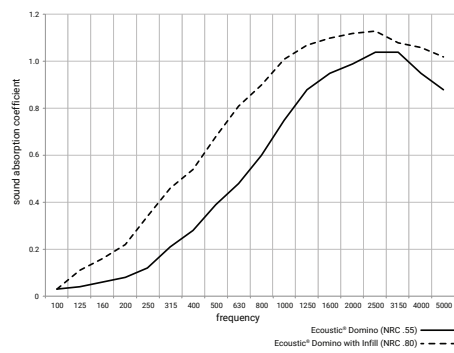
INFILL ACOUSTIC PERFORMANCE RESULTS



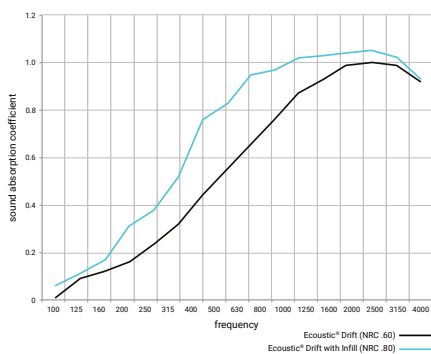
Ecoustic® Bond



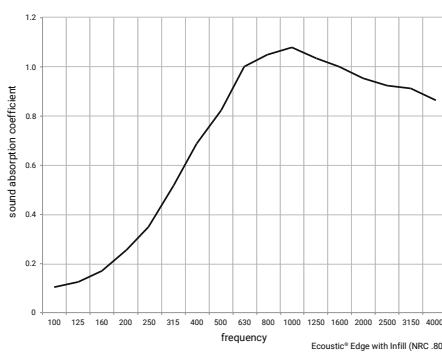
Ecoustic® Crescent
(tested with Infill only)



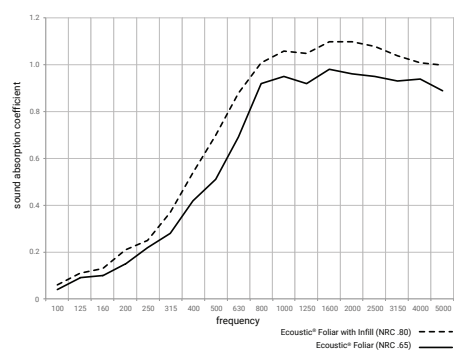
Ecoustic® Domino



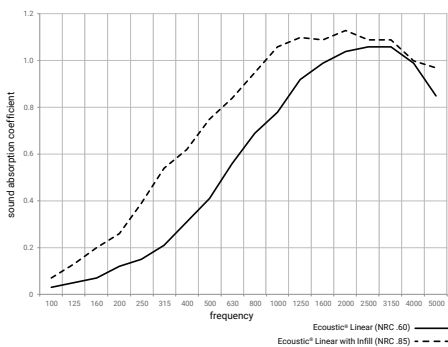
Ecoustic® Drift



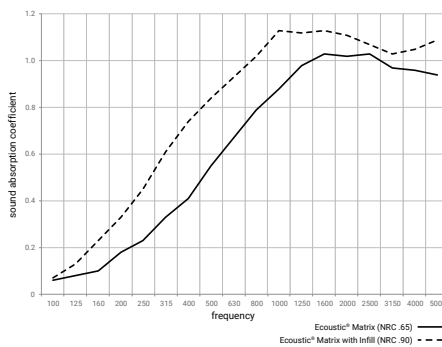
Ecoustic® Edge
(tested with Infill only)



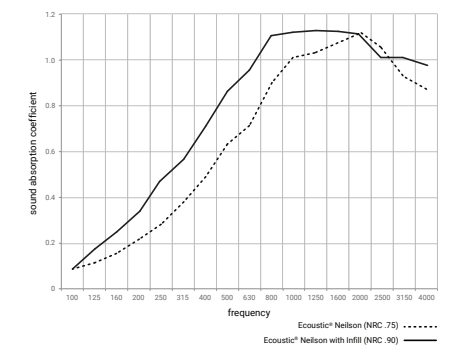
Ecoustic® Foliar



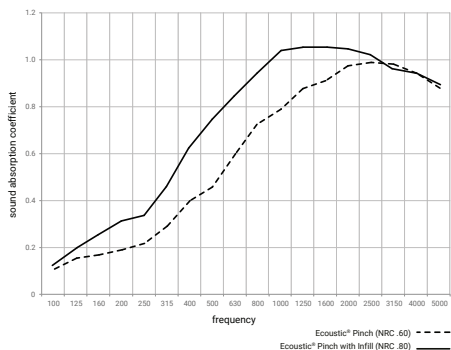
Ecoustic® Linear



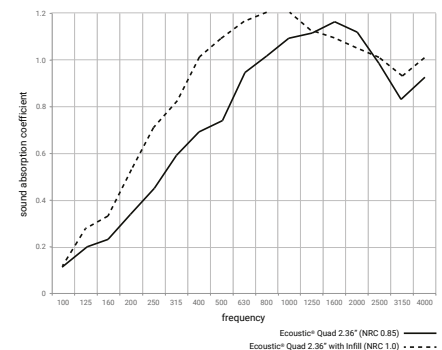
Ecoustic® Matrix



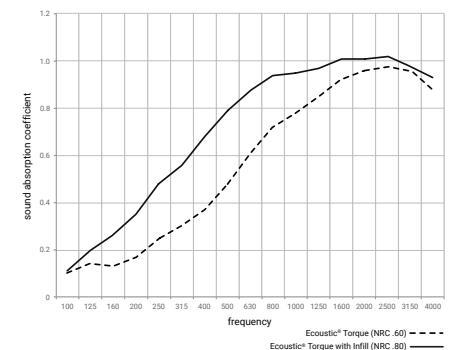
Ecoustic® Neilson



Ecoustic® Pinch



Ecoustic® Quad



Ecoustic® Torque