

Au.diMicro™

Micro Perforated Timber Panel

Superior acoustic performance with the solid look of timber, Au.diMicro achieves high level sound absorption without the visual compromise.

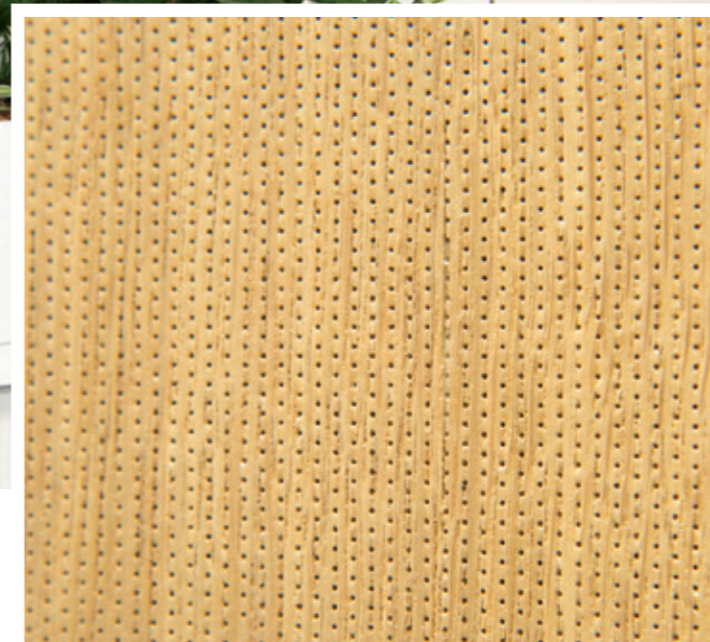
beyond expectations

Atkar
ARCHITECTURAL



Superior acoustic performance with the solid look of timber.

Au.diMicro is a fully customisable micro perforated acoustic panel manufactured in Australia. An advanced acoustic solution without the visual compromise.



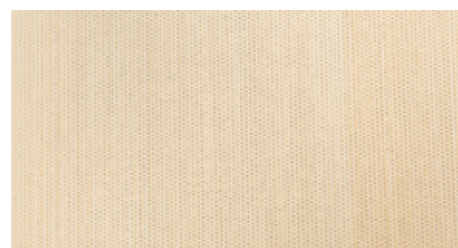
Close up of micro perforated face

Features

- High quality sound absorption tested by CSIRO with NRC value up to 0.85
- Solid timber look for a seamless result
- Developed and manufactured locally with flexibility in design
- Full customisation with panel sizes up to 3000 x 1200mm
- Ideal for wall and ceiling applications
- Easy and quick to install with our Au.diMount concealed fixing systems
- Sonus 2.0 integrated acoustic backing

Finishes

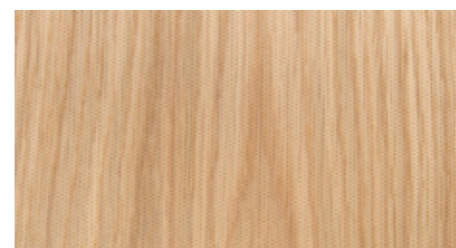
Inlux Micro: select from our standard real veneer and laminate finishes, or ask us about other colour options.



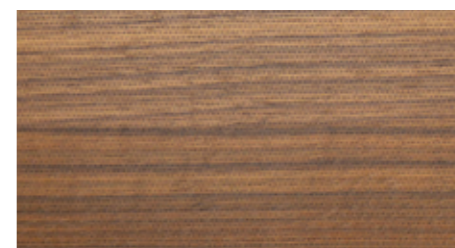
Ash Veneer



Beech Veneer



Oak Veneer



Walnut Veneer



White Laminate

Colours shown for reference only.

Contact our Architectural Consultants on 03 9796 3333 for a sample.

Au.diMicro Technical Data

Acoustic performance

NRC Value up to 0.85

Joint options

- Exposed joint
- Butt joint

Installation options

- Au.diMount BJ2 (walls)
- Au.diMount XJ1 (walls)
- Au.diMount CX4 (ceilings)

Substrates

- MDF: Standard/Fire Rated/
Moisture Resistant/Blackcore/
Blackcore Fire Rated

Perforation patterns

Standard perforation pattern available for full sheets.

TVM5-100



Material sizes

All panels are fully customised

Panel thickness - 12mm to 18mm

Panel size - up to 3000 x 1200mm

Au.diMicro in Inlux Micro Ash Veneer



About our Infinity range.

Atkar's Infinity range includes a large selection of premium acoustic panel and tile solutions that can be fully customised in size, colour, pattern and shape to suit all project needs.

Our experienced Architectural Consultants will work with you to help design a custom panel solution to meet your project and acoustic requirements, regardless of their complexity.

Contact Atkar today to discuss your custom project requirements.



Atkar

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Infinity

Premium acoustic solutions

- Au.diPanel
- Au.diLux
- Au.diSlot
- Au.diVent
- Au.diSlat
- Au.diStyle
- Au.diTile
- Au.diTouch
- Au.diBoard
- Au.diGroove
- Au.diVoglfuge
- Au.diTone
- Au.diMicro
- Au.diLine

Quantum

Modular acoustic solutions

- Panel option choices
- Standard sizes
- Range of colours
- Perforations and slots

Horizons

Decorative solutions

- Mirage 3D Panel
- Mirage Screens
- Mirage Graphic Panel