

TERRAWEAVE

NATURAL TIMBER ACOUSTIC PANELS

Terraweave timber acoustic panel is made of sustainable cotton wood fibre, cement and minerals under high temperature and high pressure. There are countless pores within the panel which absorbs sound. Not only does it have great acoustic and impact resistant properties it is also environmentally and human friendly. Different painted colors are available by request.



Specifications:



1mm wool width

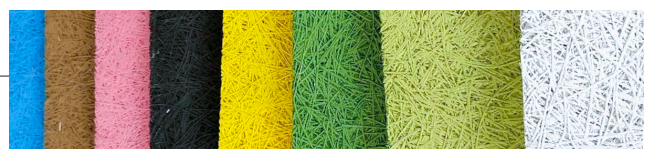
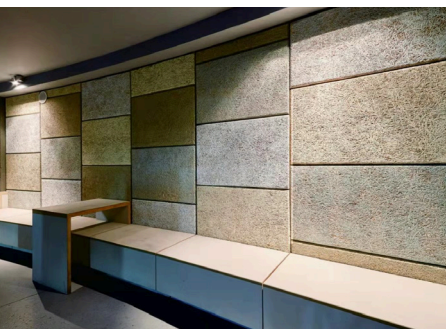


1.5mm wool width

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|--|--|
| Material: | Wood fibre & inorganic cement |
| Standard sizes: | 1220mm x 2440mm, 1200mm x 600mm, 600mm x 600mm |
| Standard thickness: | 15mm, 20mm, 25mm |
| Edge detail: | Square or bevelled edge |
| Colours: | Original colour / PU painting |
| Wool width: | 1.0/1.5mm |
| Fire: | AS5637.1 GROUP 1 |
| Density (Kg/m ³): | 300 - 330 |
| Thickness Expansion: (immersion in water 24hrs) | <2% |

Features:

| | |
|-------------------------|-----------------------------------|
| Natural raw materials: | Wood fibre & inorganic cement |
| Good sound performance: | NRC up to 0.85 |
| Moisture proof: | Can be used in up to 90% humidity |
| Heat resistance: | Temperatures up to 200 degrees |



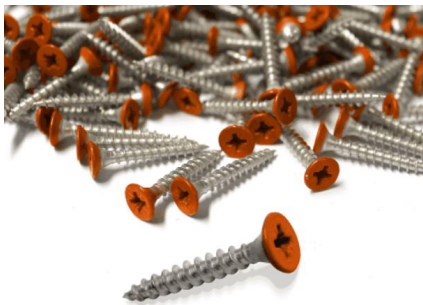
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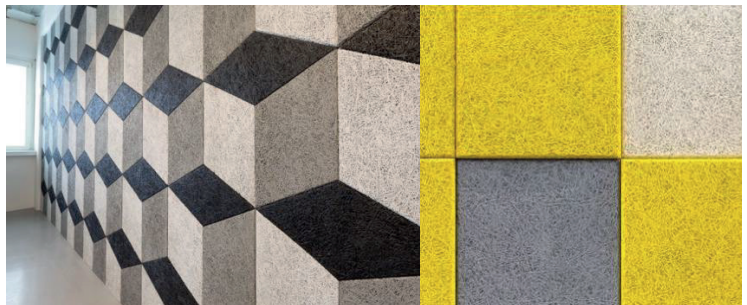
Colour Specifications:



Matching screws available:



For walls and ceilings:



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