Absorb-R ToughSound are panels made up of recycled natural wood fibres, cement and water. These panels are extremely durable making them ideally suited where a high-impact acoustic solution is required, they can be coloured to any RAL, NCS Pantone or BS colour system depending on quantity required.

ToughSound panels can be used on ceilings and walls in areas where busy footfall and resistance to ball impact is commonplace. Their hard-wearing, tough, colourful and shapely designs make them ideally suited for use in areas where reverberant noise levels are an issue and where that quirky design edge is required.

The name ToughSound evokes the functionality of the product. Absorb-R ToughSound acoustic wall and ceiling panels have an open material structure that reduces sound reflections making this product an excellent sound absorber. ToughSound dampens noise, absorbs impact noise thus contributing to restful acoustics within leisure, residential, industrial and public spaces.

This innovative and complete solution can be adapted to a wide range of rooms, from home use, office space to conference halls, auditoria, theatres, recreational sports and educational areas. The Absorb-R ToughSound acoustic-panels are environment-friendly, fully recyclable natural components that offer optimal sound absorption and extensive resistance to fire. Surface applications include ceiling and wall mounting.

Absorb-R ToughSound is a high performing high impact sound absorbing panel system, a panel concept with excellent eco credentials. It’s wood wool stores heat from the ambient air and emits it when
ToughSound Panel

- Quilted
- Lines
- Diagonal
- Curve
- Check
- Arch
- Stripes
ToughSound Tile

Plank

Parallelogram

Circle

Hexagon

Triangle

Square

Rectangle
Inspiration

Quilted
Diagonal
Check
Stripes
Lines
Curve
Arch
Plank
Circle
Triangle
Parallelogram
Hexagon
Square
Rectangle
Triangle
Parallelogram
Quilted
Diagonal
Stripes