

eCHOPiiN



eCHOPiiN is the polyester acoustic panels and ceiling for the sound absorbing developed with environmental friendliness in mind. The polyester acoustic panels and ceiling are made from 100% polyester and are 100% recyclable. Panels offer many environmental advantages over the traditional fiberglass sound absorption.

Key Benefits and Features

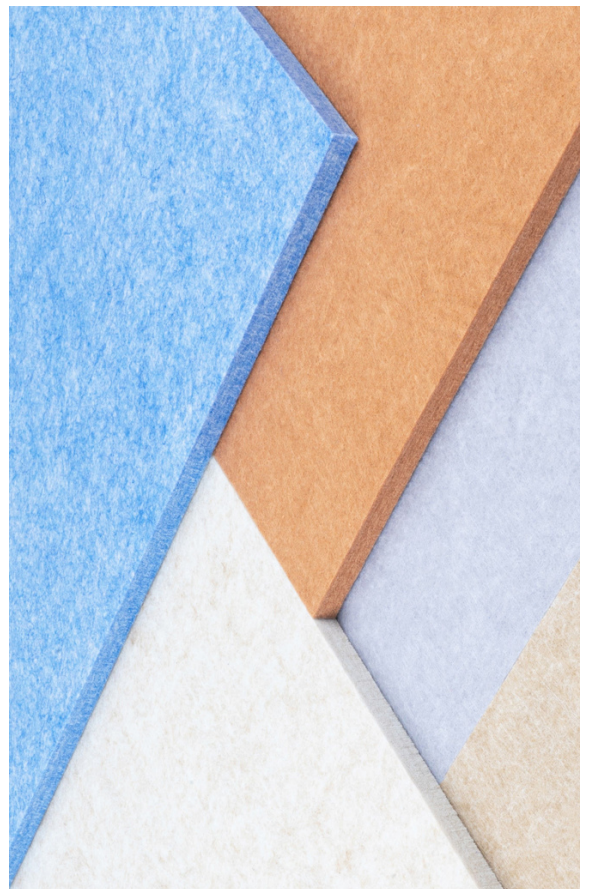
- Sound absorption and blocking
- Ambient noise reduction within the room
- Reduced reverberation and echo
- Minimized sound transmission outside the room
- Customized design : Shapes and logos

Environmental Benefits

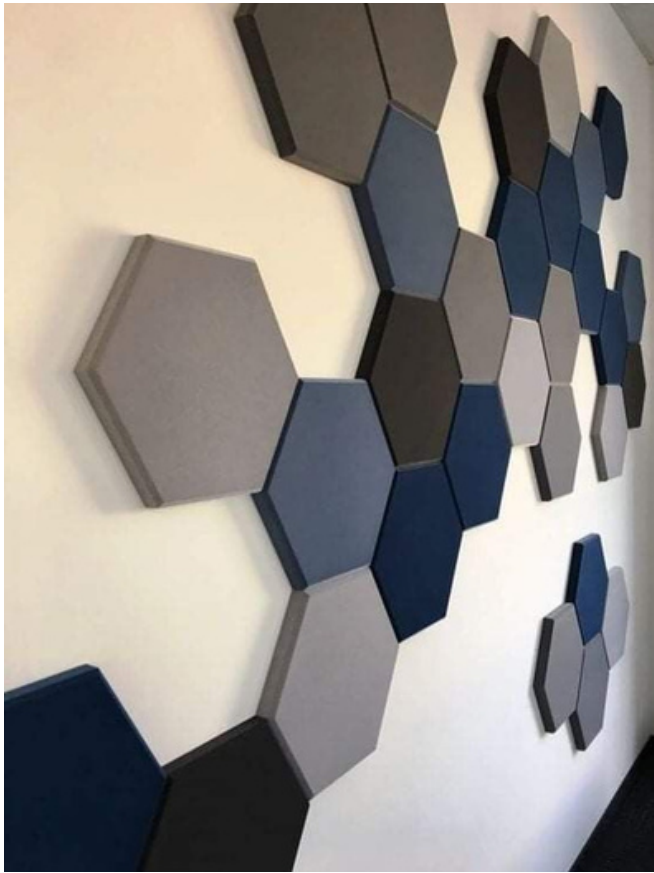
eCHOPiiN is made from 100% polyester fibers from recycled plastic drinking water and safe, non-toxic, non-irritant and non-allergenic

Design options

eCHOPiiN is an innovative and unique acoustic wall and ceiling which offers design options. **eCHOPiiN** have any design of unlimited scope including your own creation



eCHOPiIN



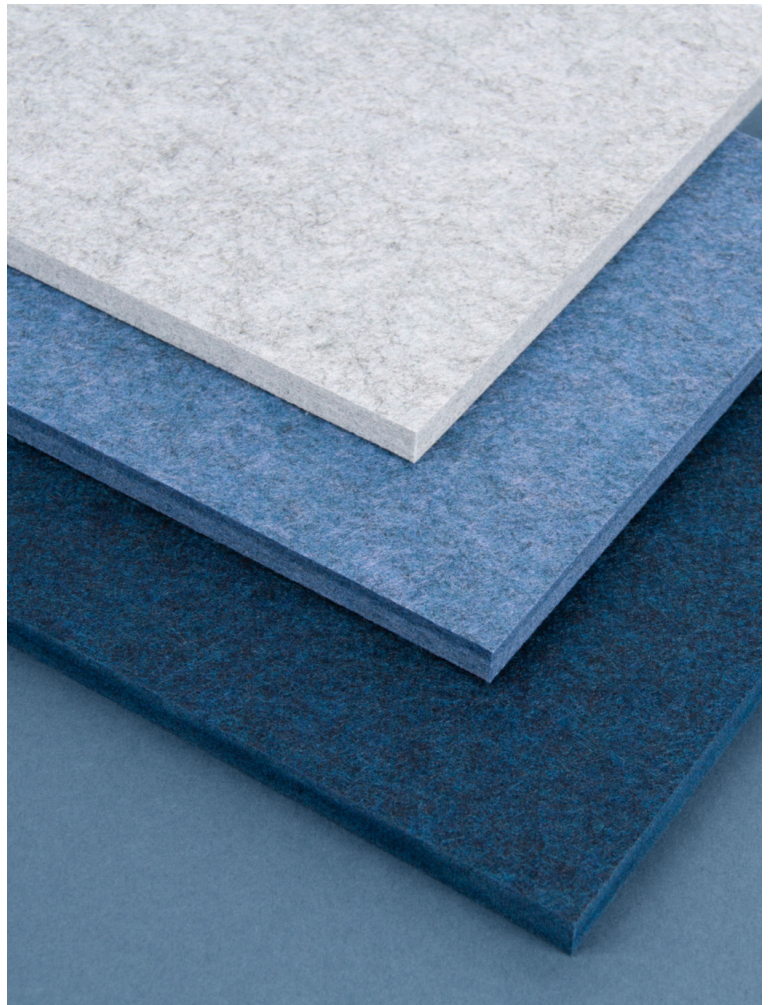
Product Specifications

Product name	eCHOPiIN
Application	Acoustic wall and ceiling
Composition	100% Polyester fibers
Density	299KG Per SQ.M.
Thickness	12 mm +/-
Panel size	1200 mm x 2400 mm

Flammability	Class A Per ASTM E84
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Acoustic Performance

eCHOPiIN is specifically designed to reduce and control reverberated (echo) noise in building interiors, with a minimum NRC of 0.45 (ISO 354-2006)



Care and Maintenance

Remove spills immediately using a clean, damp cloth. Use upholstery or carpet cleaner as directed, starting with an inconspicuous area

Directional Installation

Prepare smooth wall substrate and affix with contact adhesive or heavy duty construction adhesive. Also be installed using mechanical fixtures similar to glass fittings.

Production lots may vary batch to batch and when compared to samples due to fiber blending, which is an inherent feature of this product.