



Urban Design Trends Point to Wider Adoption of PET Wall Panels for Visual Enhancement

Our Product Introduction

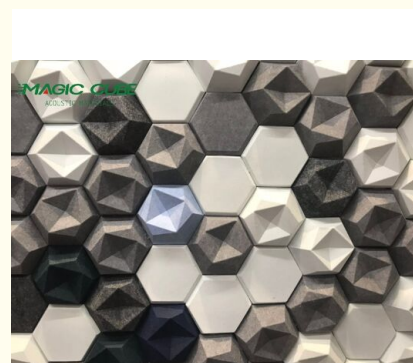
Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ Acoustics
- Minimum Order Quantity: 50 Square Meters
- Price: 6.9USD/Square Meters 100-200 Square Meters
- Packaging Details: Carton Box, Pallet
- Delivery Time: 5-8 work day
- Payment Terms: T/T, D/A, D/P, T/T, Western Union, MoneyGram



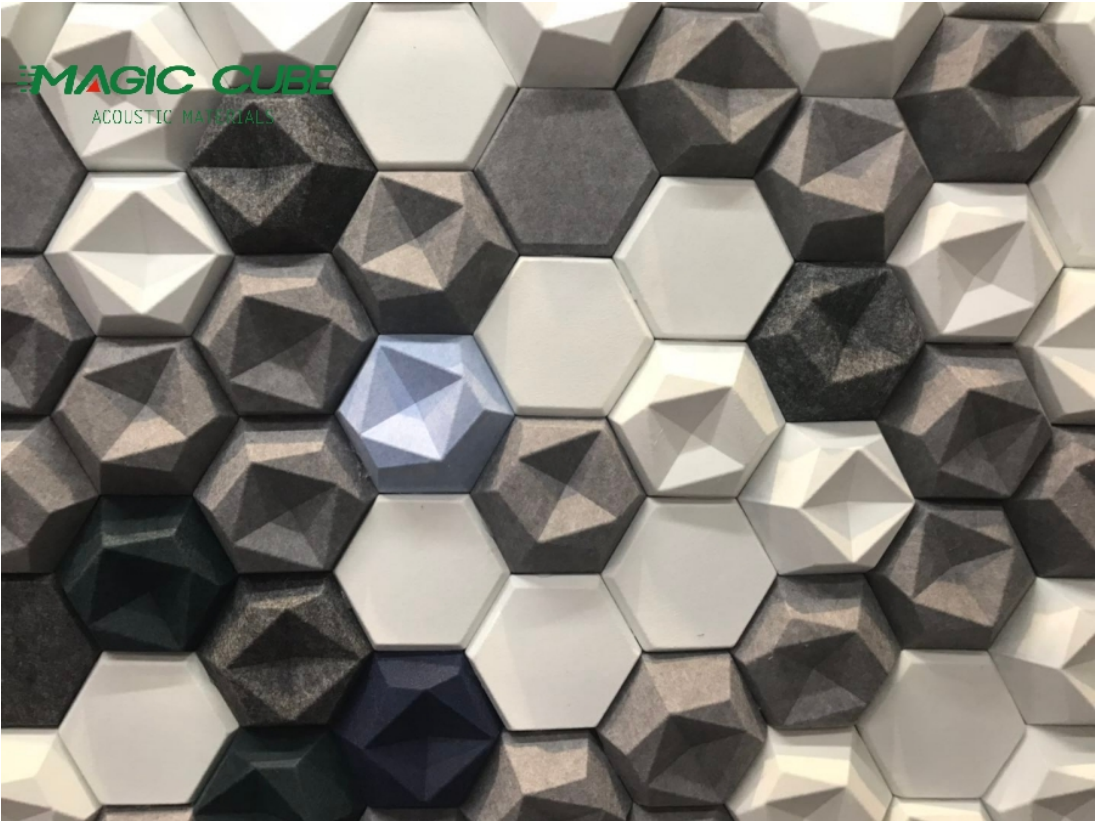
Product Specification

- Product Name: Polyester Fiber Acoustic Board
- Material: 100% Polyester Fiber
- Color: More Than 48 Colors To Be Chosen
- NRC: 0.80-0.9
- Transport Package: Carton Box & Pallet
- Function: Interior Decoration And Sound Absorbing
- Acoustic Type: Sound Absorbing Material



for more products please visit us on acousticpanelwalls.com

Product Introduction



3D polyester fiber sound-absorbing panels demonstrate innovation through material and structural design. Manufactured from 100% recycled polyester via a complete recycling process, these eco-friendly panels feature unique 3D shapes (pyramids/waves) formed through hot-press molding, effectively managing broad sound frequencies. Certified by national acoustic labs with 0.85-0.98 NRC ratings, B1 fire resistance, and EU REACH compliance, they overcome traditional material limitations. The modular system (3/5/8cm depths) enables customizable arrangements via design software—controlling echoes in concert halls while preserving acoustic richness, while offering creative customization in commercial spaces with wood/metal finishes and integrated lighting. Featuring hidden clip-on installation and inherent antimicrobial properties, they are suitable for permanent walls, movable partitions, and high-humidity environments like swimming pools.

Product Name	3D Polyester Fiber Acoustic Panel
Application	Walls, Ceilings
Material	100% Polyester Fiber
Thickness	9mm / 12mm / 24mm
Color	more than 48 colors options (customizable upon request)
Size	1220*2440mm / 1200*600mm(custom sizes available)
Fire Rating	Class B
Eco-Certification	Meets E1 environmental standards, formaldehyde-free, odorless

VERTICAL INTEGRATION

from raw materials to finished products

- **Rapid Delivery of Goods**
- **5 Patented Technologies**
- **International Certification System**
- **4 Fully Automatic Production Lines**



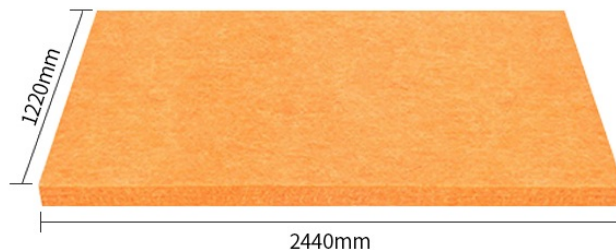
25000m²
Factory Area

300+
Acoustics Cases

50+
Employees

Specifications

- 1 Material:100% polyester fiber
- 2 Size:1220mmx2440mm
- 3 Thickness:9mm/12mm/24mm
- 4 Density:1200g-3700g/m²
- 5 Edge:square or beveled
- 6 Eco-Friendly:Class E1
- 7 Permanent flame retardant



Normal size in stock, other size, please contact us.



Support color, shape,
density, thickness
customization



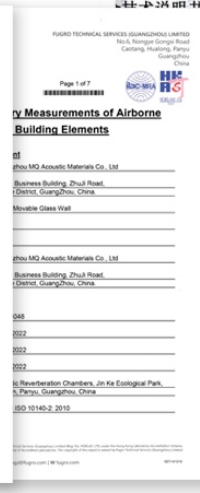
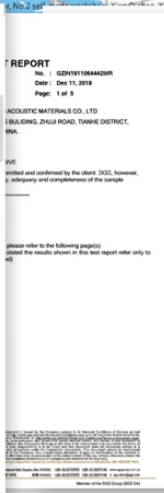
Surface engraving
and UV printing
design



3D design and
mold development

Certification

MAGIC CUBE Acoustics has focused on the R&D, production and sales of various sound absorption and sound insulation products. Our products have passed CE, ISO9001 & SGS certificate. MAGIC CUBE has more than a dozen patented acoustic technology products, and more than 30 domestic and international test reports.



One-Stop Acoustic Solution:

- ✔ Healthy Acoustic Environment
- ✔ Precise Sound Field Control
- ✔ Full-Scenario Customized Solutions

A collage of circular images showcasing various acoustic treatment solutions. The images include: a blue wall with square panels and a person standing in front; a black wall with square panels; a control room with circular absorbers; a blue and white checkered pattern; a large hall with white panels; a yellow and white hexagonal pattern; a stack of white panels; and a red and white hexagonal pattern. The background of the collage shows two people working on a computer.

✓ Full-Scenario Customized Solutions



1. Can I get free samples and how long does it take to produce samples?

week to produce.

Yes, as a manufacturer, we can produce acoustic materials based on your samples or drawings. Please do not hesitate to contact us.

Can provide us with detailed product information, such as pattern, core material, surface, etc. If you have CAD or other drawings, don't hesitate to send it to us.

4. Payment terms

T/T 30% deposit before production, 70% balanced payment before delivery.

For more information, please feel free to contact us.



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