Lightweight And Easy-to-Install Polyester Fiber Acoustic Panel For Sound Control

Basic Information

- Place of Origin:
- Guangdong, China
- Brand Name: Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- MQ Acoustics fiber acoustic panels
- 100pcs
- 15.9/pc 100-200 pcs Carton Box, Pallet

T/T

- 5-8 work day



Product Specification

Product Name: PET Panel Material: 100% Polyester Fiber 1220*2440mm/1200*600mm/customized Standard Size: Thickness: 9/12/24mm/customized • Density: 1300g-3700gsm More Than 48 Colors To Be Chosen Color: Office Building, Office, Meeting Room, Multi-• Application: Function Hall, Etc. China • Origin: • NRC: 0.80-0.85 • Transport Package: Carton Box & Pallet • Function:

Hexagon

- Warranty:
- Acoustic Type:
- Shape:
- Interior Decoration And Sound Absorbing 5 Years Sound Absorbing Material



More Images



Our Product Introduction

Products Description

Our polyester fiber acoustic panels are engineered to provide effective sound absorption, reducing echoes, noise, and reverberation in any space. Made from high-density eco-friendly polyester fiber, these panels combine excellent acoustic performance with a lightweight and flexible design, making them perfect for home studios, offices, theaters, conference rooms, and more.

Product Name	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

Key Features

High Sound Absorption – Effectively absorbs mid-to-high frequency noise, improving speech clarity and audio quality. Lightweight & Durable – Easy to handle and install, yet sturdy enough for long-term use. Easy Installation – Can be mounted with adhesive, screws, or clips—no specialized tools required. Eco-Friendly Material – Non-toxic, odorless, and free from harmful fibers. Aesthetic Design – Available in multiple colors and thicknesses to match your décor. Fire-Resistant – Meets safety standards for indoor use (optional fire-retardant treatment available).

Applications

Home Theaters & Recording Studios Office Spaces & Open-Plan Work Areas Restaurants & Cafés Schools & Auditoriums Podcast Rooms & Broadcast Studios

Details Images





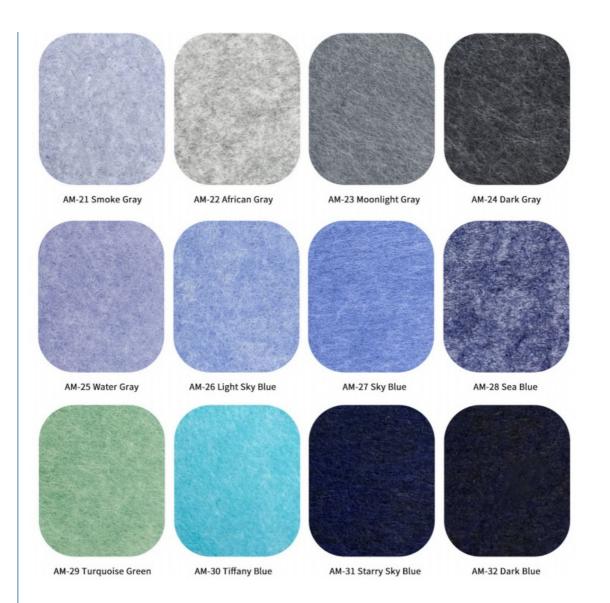
AM-05 Longan Yellow

AM-06 Deep Camel

AM-07 Pure Camel

AM-08 Copper

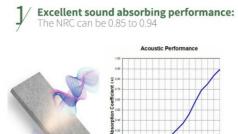








Product Features



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2 Easy installation To cut by knife and easy to install by glue or nail

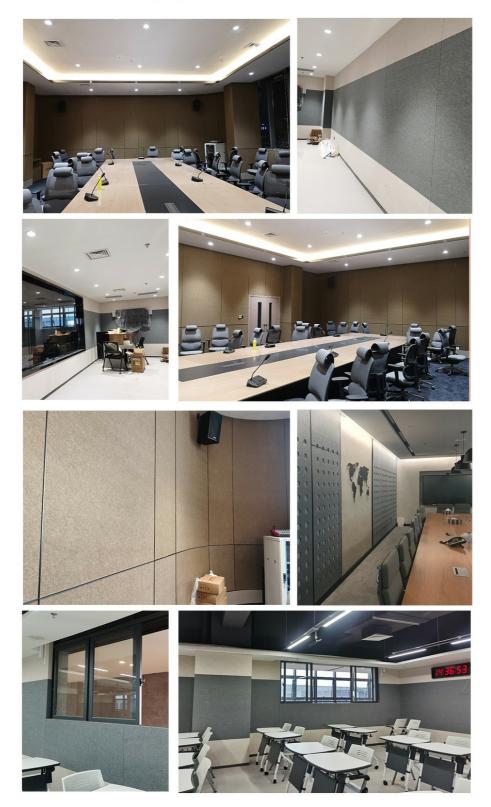


Various of Color for Option Can easily realize the designer's inspiration





Applications



Installation Methods

Direct Adhesion: Eco-friendly glue for flat walls/ceilings. Suspension Hooks: Hanging panels . Modular Snap-in: Easy assembly/disassembly for maintenance.

About Us

Magic Cube (MQ) Acoustics is a professional acoustic solution provider, integrating acoustic material manufacturing, architectural acoustical environment construction and industrial noise control. We are committed to the combination of Acoustics & Aesthetic, to offering our clients the best acoustic solution with high quality acoustic material.

In order to meet the higher needs of customers, we has introduced advanced production equipment which has fully guaranteed product quality and technology. After 5 years of rapid development, we has an annual output of more than 500,000 square meters of various acoustic materials.



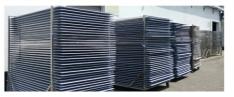




















BACK TO HOME

FAQ

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

If the samples you need are in our stock, they will be provided to you free of charge. Customized samples usually take about a

week to produce.

2. Do you accept OEM or ODM order?

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

3. How to get an accurate quotation?

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.

