MAGIC CUBE Guangzhou Mq Acoustic Materials Co., Ltd acousticpanelwalls.com

Polyester Fiber Acoustic Panels decorative acoustic panels soundproofing Office Home School Restaurant Theater Studio

Basic Information

. Place of Origin: Guangdong, China Brand Name: MQ Acoustics

CE · Certification:

Model Number: fiber acoustic panels

• Minimum Order Quantity: 100pcs

• Price: 4.25usd - 5usd Carton Box, Pallet Packaging Details: • Delivery Time: 15 work day

Payment Terms: T/T, L/C, D/A, D/P, Western Union,

MoneyGram

2000 • Supply Ability:



Product Specification

• Material: 100% Polyester Fiber

Standard Size: 1220*2440mm/1200*600mm/customized

Thickness: 9/12/24mm/customized

. Density: 1200g-3700g/

Office Building, Office, Meeting Room, Multi-· Application:

Function Hall, Etc.

• Origin: China 0.80-0.85 • NRC: 1 Year • Warranty:



Product Description

Products Description

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

Acoustic Performance Series

Integrating advanced polyester fiber composites, our panels deliver sustained 0.95 NRC performance through cutting-edge material science.

Technical Superiority

Nano-textured surface maximizes 0.90cm sound distribution Precision-engineered molds achieve ± 0.12 mm dimensional perfection Optimized 12kg/m³ density guarantees superior acoustic absorption

Architectural Integration

TexturePure printing captures genuine material aesthetics Modular dimensions from 24x48 to 96x48 inches Professional-grade builds in 28/38/58mm specifications Industry certified with performance validation documents

The fabrication system ensures complete material homogeneity for specialized applications. Maintaining 22.1 lbs/sq ft, these panels offer exceptional stability in challenging environmental conditions.

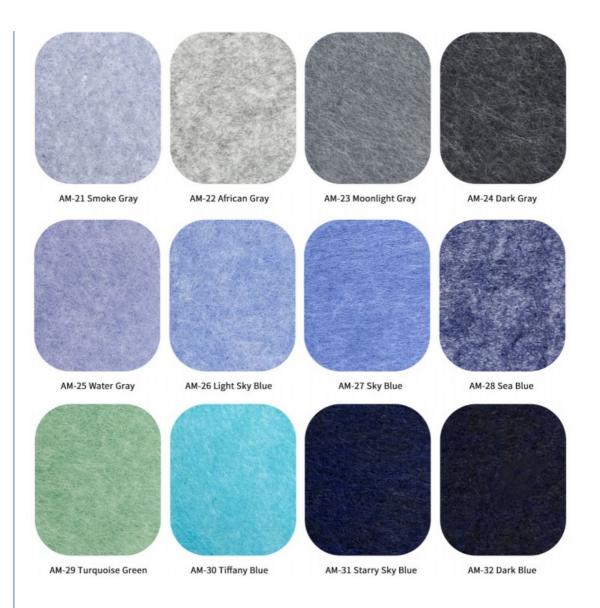


MQ ACOUSTICS

PET Acoustic Panel Color Chart







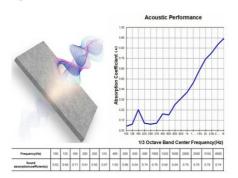




Product Features

Excellent sound absorbing performance: The NRC can be 0.85 to 0.94















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

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.

MAGIC CUBE Guangzhou Mq Acoustic Materials Co., Ltd



18022418653



sales002@mq-acoustics.com



@ acousticpanelwalls.com

KeZhu Business Building, ZhuJi Road, TianHe District, GuangZhou, China