Guangdong, China

Magic Cube

centimeters

CE

### Polyester Fiber Sound Proof Colorful Acoustic Panels PET Fire Retardant Acoustic Wall Panels For Studio

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- PET fiber panel 20 square centimeters CN¥58.85/square centimeters 20-99 square



### **Product Specification**

Warranty:	3 Years
Material:	100% Polyester Fiber, Polyester Fiber
• Feature:	Sound Insulation
After-sale Service:	Online Technical Support, Onsite Installation, Onsite Training, Onsite Inspection, Free Spare Parts, Return And Replacement
<ul> <li>Project Solution Capability:</li> </ul>	Graphic Design, 3D Model Design, Total Solution For Projects, Cross Categories Consolidation
<ul> <li>Application:</li> </ul>	Office Building
<ul> <li>Design Style:</li> </ul>	Modern
Color:	48 Colors
Thickness:	8/9/12/18/24mm Customization
• Shape:	Customized Shape
Packing:	Carton
• Flame Retardant:	B1 Grade



### More Images



#### **Product Description**

### **Products Description**

NAME	PET Acoustic Panel
MATERIAL	100% polyester fiber
STANDARD SIZE	1220*2440mm,can be customized
THICKNESS	9mm,12mm
COLOR	36 colors in stoc/customized color
NRC	0.85-0.95
DENSITY	9mm 1880g/ m ,12mm 2310g/ m'
FEATURE	ECO-friendly, non-toxic, non-irritant and non-allergenic

# • Specifications

- 1 Material:100% polyester fiber
- 2 Size:1220mmx2420mm
- 3 Thickness:9mm/12mm/24mm
- 4 Density:1200g-3700g/m<sup>2</sup>
- 5 Edge:square or beveled
- 6 Eco-Friendly:Class E1



2420mm

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

Permanent flame retardant:Can meet ASTM E84-2016

### **Sound Absorption Principle**

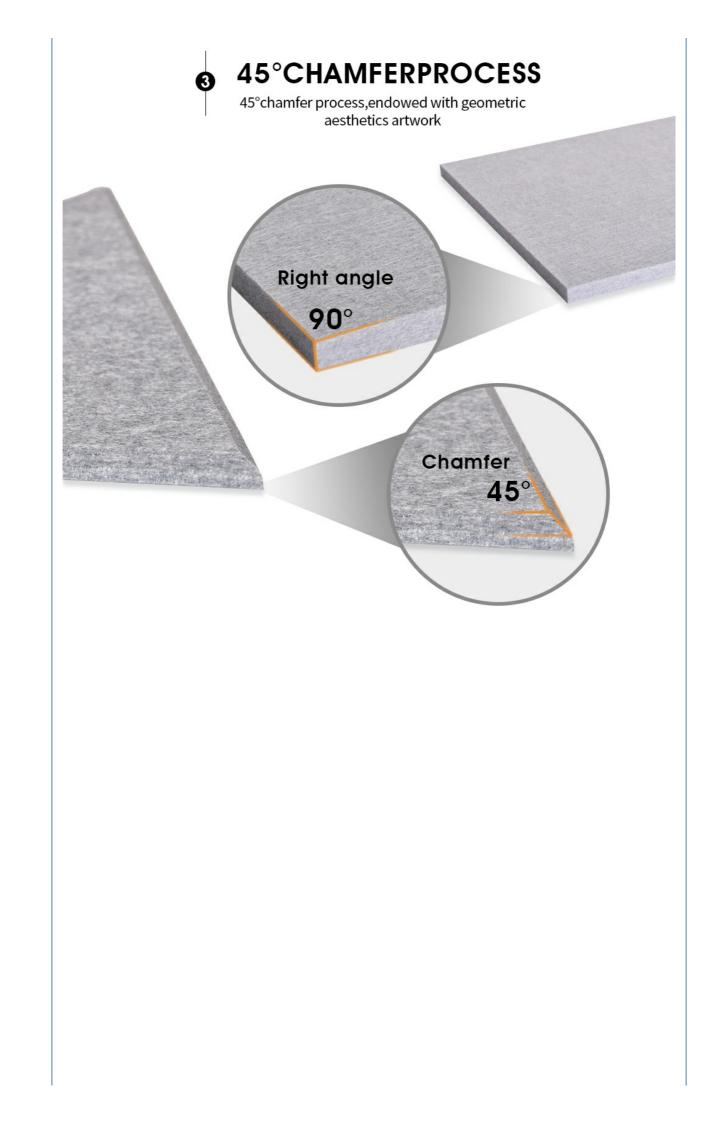
The science behind these panels are that sound waves collide with the material and then are transformed into energy. Another benefit is that they lower the resonant frequency of decoupled walls. The average NRC rating across various frequencies is: 0.92

NRC Frequency Average: 0.92

# Color Card 🛛

More Collocationoptions

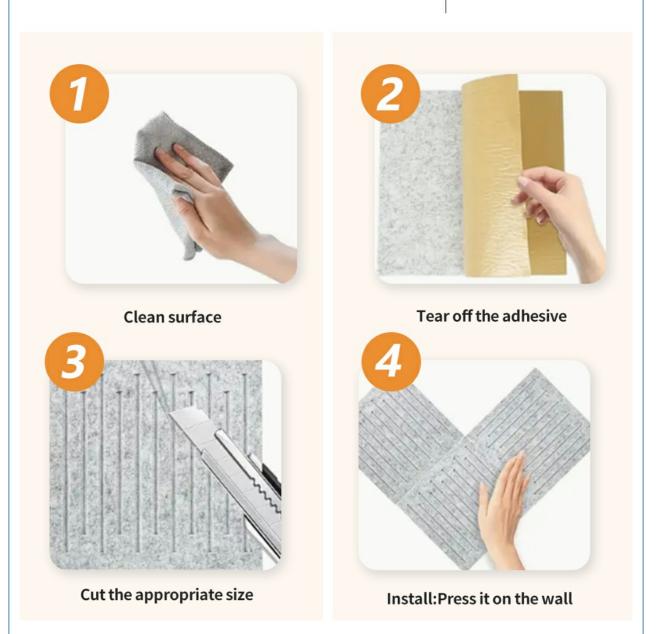




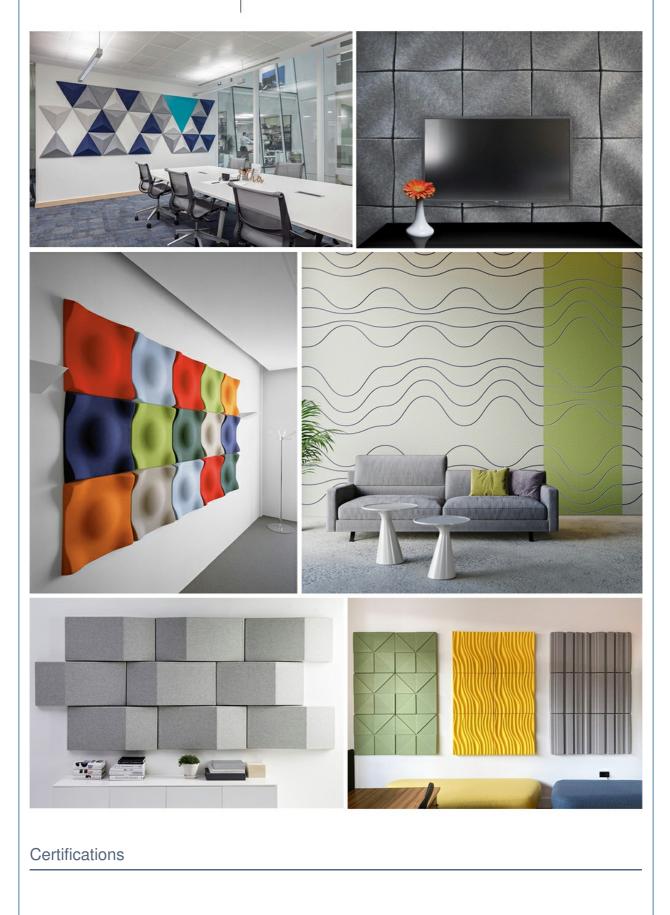




## Easy to install Ø



# Scene Graph





### **Company Profile**

## **About the Company**

Magic Cube(MQ)Acoustics is a professional acous tic solution provider, integrating acoustic material manu facturing, 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.



#### The exhibition hall



In order to meet the higher needs of customers, we has introduced advanced production equip mentwhich has fully guaranteed product quality and tech-nology.After5 years of rapid develop ment,we has an annual output of more than 500, 000 square meters of various acoustic materials.

## **OUR FACTORY**

















### **Exhibition**



### 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?

You 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.

