



## STC 17-27dB Outdoor Fire Resistant Construction Safety Net for Noise Control Outdoor

### Our Product Introduction

#### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MQ Acoustics
- Certification: ASTM
- Model Number: Noise Barrier
- Minimum Order Quantity: 100 square meters
- Price: \$29.99 - \$49.99/square meters
- Packaging Details: 17-27dB
- Supply Ability: 5000 Square Meter/Square Meters per Month

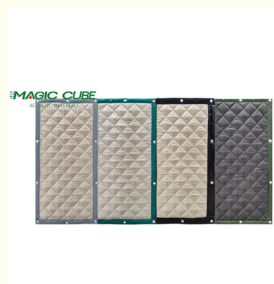
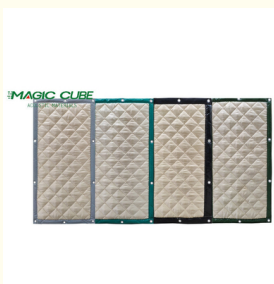
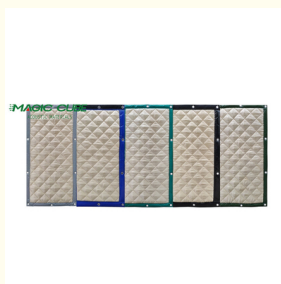


#### Product Specification

- Warranty: 5 Years
- After-sale Service: Online Technical Support, Return And Replacement, Other
- Project Solution Capability: Total Solution For Projects, Others
- Application: Outdoor, Large Area Such As Gymnasium
- Design Style: Contemporary
- Type: Noise Barrier
- Model NO.: Noise Barrier
- Edge: Square
- Color: Customized
- Core Material: Polyester Wool, Mass Load Vinyl
- Stc: 17-27dB
- Transport Package: Bag
- Trademark: MQ Acoustics
- HS Code: 940690009



#### More Images



### Products Description

---

Acoustic barrier adopts a flexible design and can be hung on the steel frame and wall through hardware accessories, effectively increasing the sound insulation performance. The sound barrier is composited with materials with different acoustic characteristics such as waterproof B1 flame-retardant high-quality PVC, sound-absorbing cotton, and sound insulation felt, so as to achieve a higher comprehensive sound insulation structure. The laboratory measured air sound insulation  $R_w=27\text{dB}$ .

### Details Images

---



# Acoustic Barrier

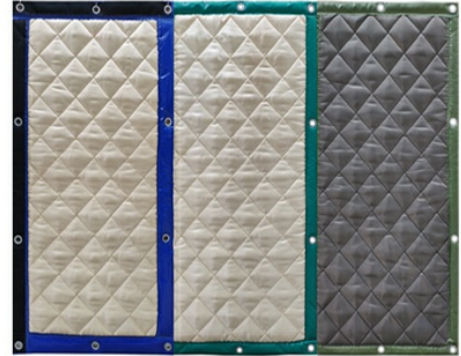




# Specifications

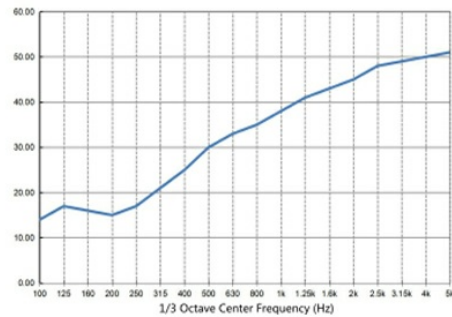


- ① Finish Materials:PVC Tarpaulin & Fabric
- ② Inner Materials:Acoustic cotton & Sound insulation felt
- ③ Size:2400\*1000mm (customization is available)
- ④ Standard Thickness:15 -18 mm
- ⑤ Color:Green, Grey, Black, Blue
- ⑥ Weight:7kgs/m<sup>2</sup>
- ⑦ Fabric Design: Rhombus, Vertical Line, Square
- ⑧ Absorption Coefficient : 17-27dB

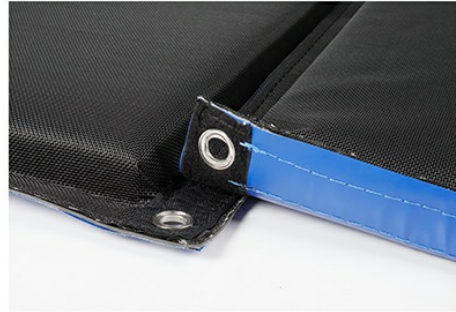


# Product Features

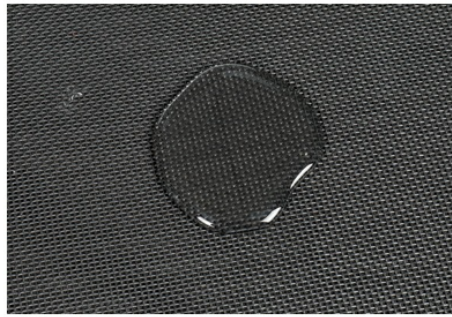
Portable acoustic barrier is designed with high-adhesive velcro around it and the joints are seamlessly connected, effectively blocking noise, dust and light pollution. The use of sound barriers with steel frames is suitable for large-area paving, and is generally used in temporary buildings or high-noise places where frequent disassembly and assembly are required.



High STC and NRC



Seamlessly Connected



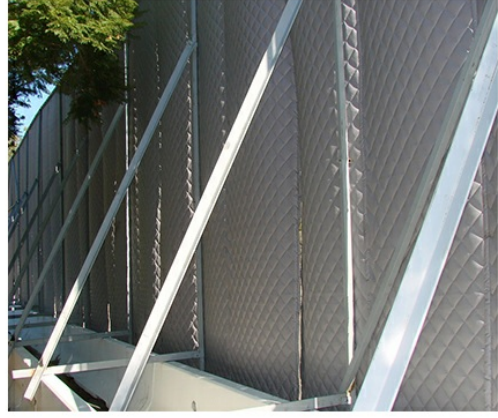
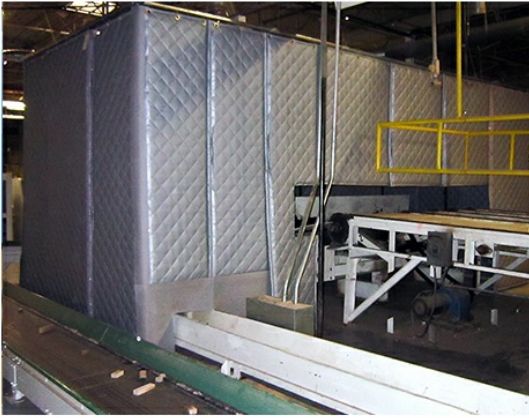
Waterproof



Fire Resistance



# Applications



# About Us



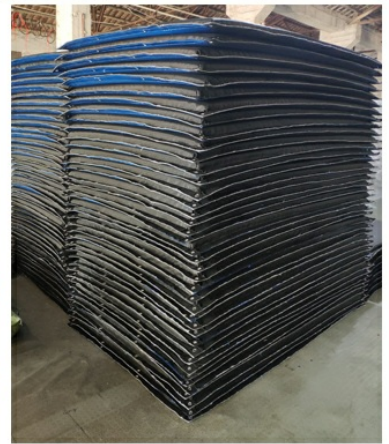
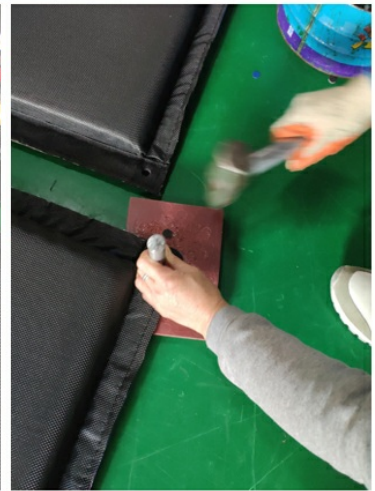
Magic Cube (MQ) Acoustics is a professional acous-





tic 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





## 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.



**Guangzhou Mq Acoustic Materials Co., Ltd**



18022418653



[sales002@mq-acoustics.com](mailto:sales002@mq-acoustics.com)



[acousticpanelwalls.com](http://acousticpanelwalls.com)

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