

Veneer Surface Finishing Microperf Acoustic Panels 0.5mm Holes With Fr MDF

Basic Information

- Place of Origin:
 - of Origin:
- Brand Name: MQ Acoustics
 Model Number: Micro-perforat
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Supply Ability:
- Micro-perforated Acoustic Panel 100 square meters \$20.99/square meters 100-199 square meters Carton Box, Pallet 5000 Square Meter/Square Meters per Month

Guangdong, China



Product Specification

Warranty:	5 Years
• After-sale Service:	Online Technical Support, Return And Replacement, Other
Project Solution Capability:	Total Solution For Projects, Others
 Application: 	Hall
 Design Style: 	Contemporary
Model NO.:	Micro-perforated Acoustic Panel
• Edge:	Square
Color:	Customized
Core Material:	Normal MDF, E1 MDF, Fr MDF, MGO, Solid Wood
Hole Diameter:	0.5-1.0 Mm
 Installation Accessories: 	Steel Keel
 Transport Package: 	Carton Box, Pallet
• Trademark:	MQ Acoustics
	4444440000



More Images



♥ How to Contact Us ♥ Send Your Inquiry Details in the Below, for Free Sample, Click "Send" Now !

Products Description

Micro-perforated acoustic panel refers to a composite hole structure with a front hole diameter of 0.5-1mm and a back hole diameter of 8-12mm. The micro-perforated acoustic panel is to make the sound energy rub and collide in the pores to consume energy by perforation to achieve the sound-absorbing performance. The holes of the panel are very small, it is hard to find them unless you look closely. Due to its micro-perforation structure, it can has a good sound absorption performance for mid- and low-frequency.

Material	MDF
Hole diameter	0.5 mm-1 mm
Pattern	Customization is available
Back finish	Black felt

Details Images



Micro-perforated Acoustic Panel

Purify the mind Solve the sound problems such as echo



Specifications

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1 Basic Material:E1 MDF, FR MDF, Black MDF

Pront Finish: Melamine, Veneer, Paint, HPL

Back Finish: Black Felt

④ Size: L600xW600mm, L1200xW600mm

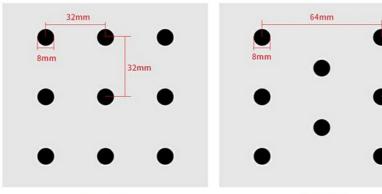
5 Thickness: 12/15/18 mm

6 Formaldehyde Emission: Can meet both China&EU Standard Class E1

Flame Retardant: Can meet China Standard Class B, BS476 Part 7 Class 1, EN13501 Class B etc.

8 Hole Diameter: 0.5-1.0mm





E-Perforation

V-Perforation

32mm

Surface and Colors

- Melamine/ HPL: Pure colors and wooden grain are both available.
- Veneer: Normally the veneer is divided into natural veneer and technical veneer and the varnish can be UV or PU painting.

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 Paint: Colors can be customized according to Pantone or RAL color number. But there will be slight color difference in each batch.

COLORS



The above is a part of the colors. Please send enquiries for more colors available.

Product Details We focus on detail improvement



High Density Base Material

Special selection of high quality MDF panel. The wood fiber is uniform and meticulous makes the panel durable with high strength.

Smooth Surface

The self-improved veneer laminating technology makes the veneer and the substrate better laminating, the surface is smooth and beautiful, not easy to crack and deformation, and the service life is long





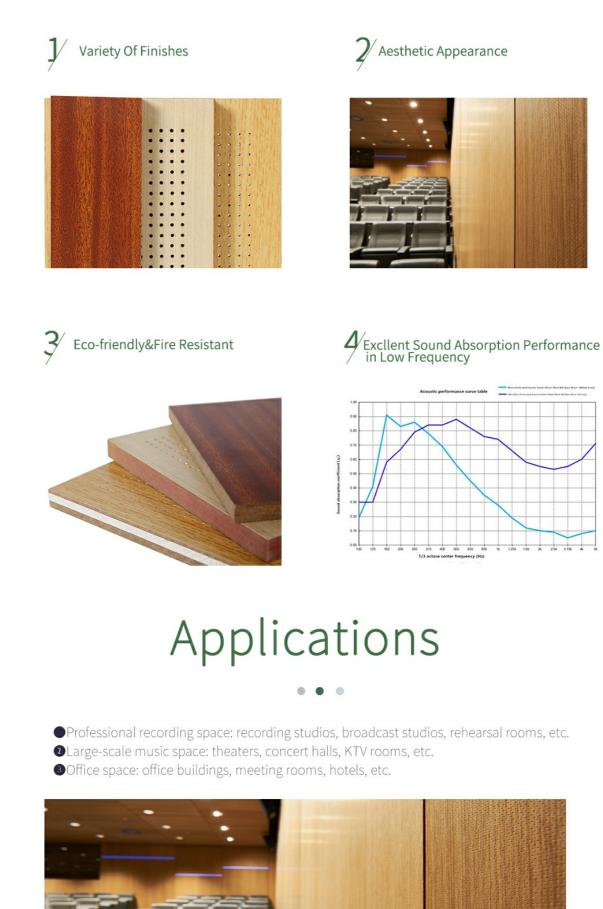
Black Acoustic Felt

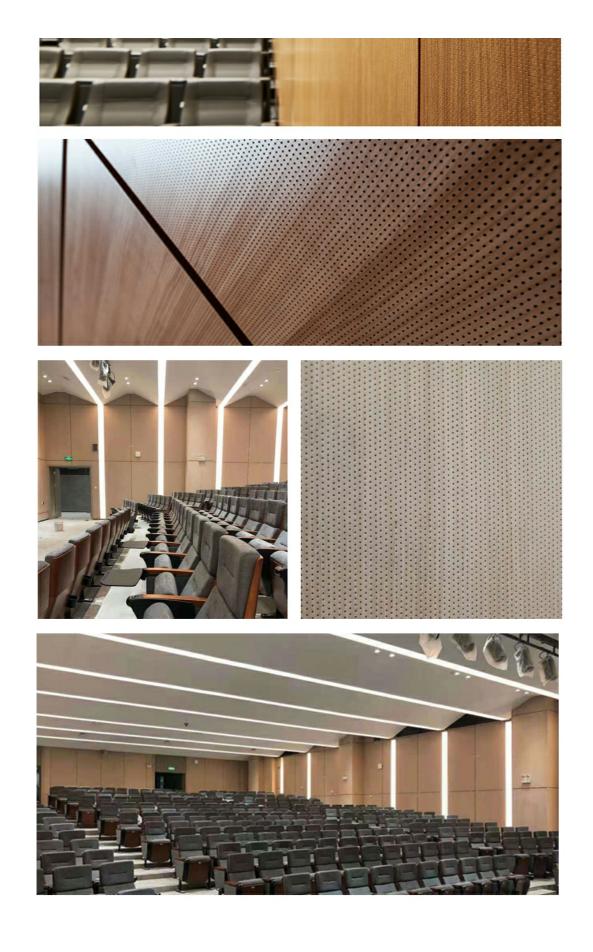
High quality black acoustic felt on the back side of the panel makes the acoustic peroformance better and prevent the padding coming out from the panel.

Precise Cutting Process

The surface and the edge of the panel is clean by standardized proudction. The installation groove is accurated when install with the steel keel systerm.

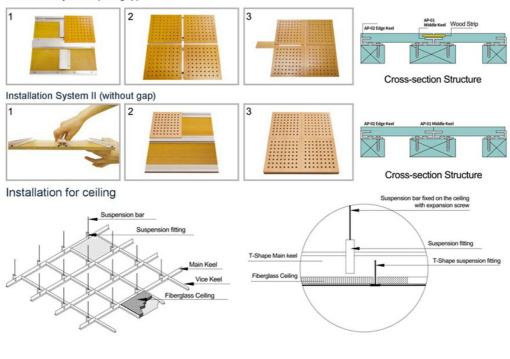
Product Features





Installation Guidance

Installation System I (with gap)



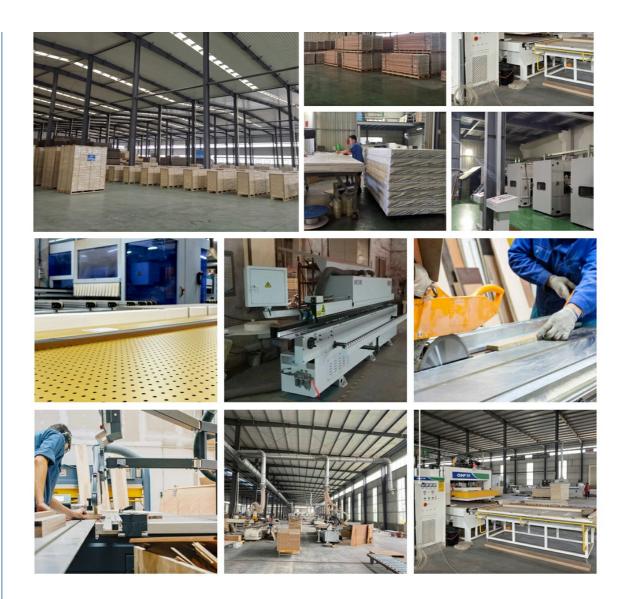
About Us

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







If you need customized size / color/ pattern, please contact customer service.

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.		
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