

3700G/M2 Density Acoustic Ceiling Cloud Heat Insulation And Dustproof

Basic Information

- Place of Origin:
 - gin: Guangdong, China
- Brand Name: MQ Acoustics
 Model Number: polyester tile p
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Supply Ability:
- polyester tile panel 100 square meters \$10.00/square meters 100-199 square meters Carton Box, Pallet
- 5000 Square Meter/Square Meters per Month

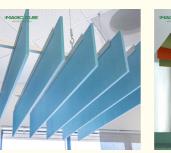


Product Specification

• Warranty:	5 Years
After-sale Service:	Online Technical Support, Return And Replacement, Other
• Project Solution Capability:	Total Solution For Projects, Others
 Application: 	Office Building
 Design Style: 	Contemporary
Model NO.:	Polyester Tile Panel
• Edge:	Square
Color:	56 Colors
Core Material:	Polyester Fiber
 Density: 	1200g-3700G/M2
Specification:	600*1200mm, Dia 600/800/1200 Or Customized
Thickness:	9mm/12mm/24mm
 Transport Package: 	Carton Box, Pallet



More Images









Products Description

Polyester fiber acoustic panel are made of fiber filaments through high-tech hot pressing. It is a new type of environmentally friendly sound-insulating material which can directly contact to skin will not harm the human body.

Polyester fiber acoustic panel has various densities and good air permeability. It is an ideal product in sound absorption and heat insulation materials. The highest sound absorption coefficient can reach 0.8 or more in the range of 125~4000HZ (refers to the installation structure). Used as an indoor sound-absorbing material, it can effectively shorten the reverberation time to improve the clarity of speech. It is widely used in the field of building decoration.

Material	100% polyester fiber
Size	1220mmx2420mm
Thickness	9mm/12mm/24mm
Density	1200g-3700g/sqm
Edge	square or beveled
Eco-Friendly	Class E1
Permanent Flame Retardant	Can meet ASTM E84-2016

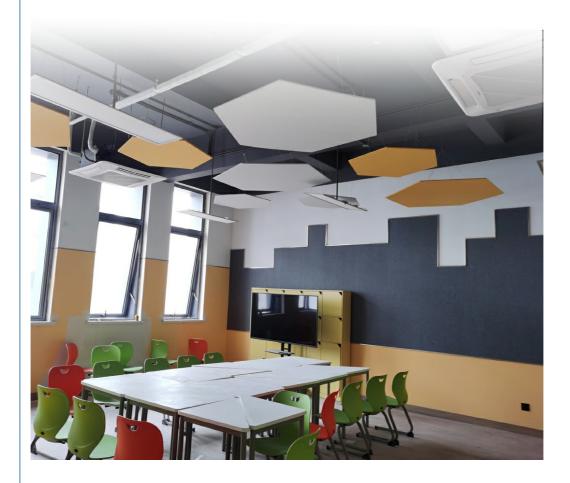
♥ How to Contact Us ♥

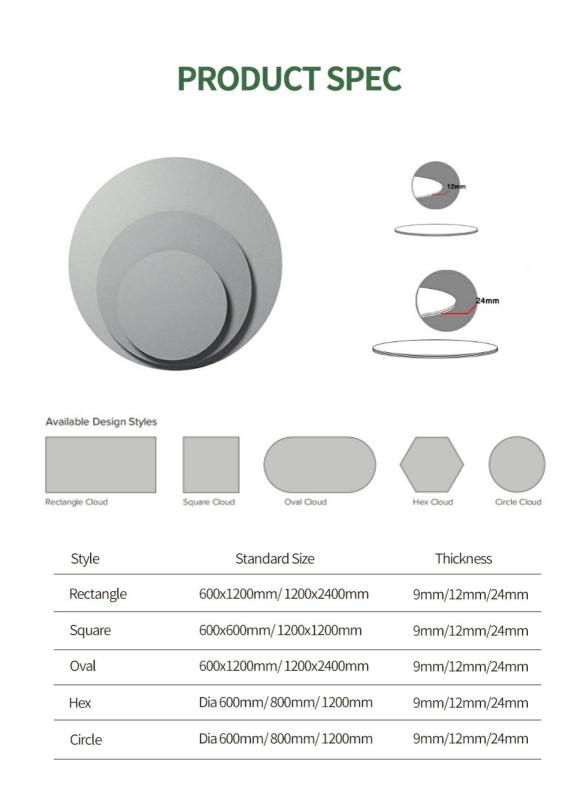
Send Your Inquiry Details in the Below, for Free Sample, Click "Send" Now!

Details Images

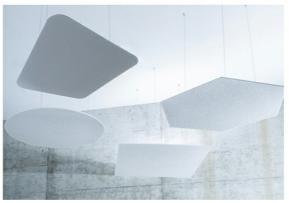


PET ACOUSTIC CEILING CLOUD





FEATURES

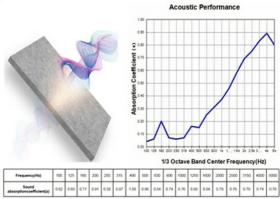


CUSTOMIZATION AVAILABLE

Due to the nature of the material, cutting and fabrication process, minor dimensional variances may occur.

NRC (SOUND ABSORPTION RATING)

Standard PET acoustic panel NRC acoustic data is available for acoustic calculations. Please contact us for this test data.





Fire Rating

ASTM E84 Class C (Class A achievable with treatment.)

INSTALLATION



Installation options include direct mount, cable suspension.

COLOR CHART

MP005 White	MP001 Shallow Carnel	MP002 Deep Camel	MP003 Cement Water	MP042 Peach	MP031 Rose	MP032 Violet	MP033 Red
MP024 Yellowish Yellow	MP043 Imperial Color	MP027 Cream-colord	MP028 Cinnamon Yellow	MP019 Blackish Green	MP029 Grange Yellow	MPO56 Water is blue	MP057 Cyanine
miles relows relow	in old inpenal cold	WP027 Creatificoloed	mrozo camanon reiow		WP029 Grange Tellow		
MP039 Trace	MP008 Red curry	MP012 Coffee	MP030 Tangerine	MP010 Sky Blue	MP038 Treasure	MP037 Blue	MP023 Telecom Blue
MP015 Green and green	MP046 Light Green	MP018 Autumn Leaf Green	MP017 Gemstone Green	MP022 Moonlight Ash	MP055 African grey	MP041 Dark grey	MP020 Deep Blue
MP004 Sliver Grey	MP050 Deep silver grey	MP044 Deep Water Ash	MP011 Light Sky Blue	MP035 Purple Red	MP040 Chestnut	MP006 Sesame Black	MP007 Black
MP051 Brown	MP052 Dark brown	MP047 Milk and caffeine	MP025 Gold and Copper	MPOS1 Loose tea	MP060 Camel		

ACOUSTIC DECORATIVE TREATMENT IS NOT THAT DIFFICULT



MEETING DIVERSEACOUSTIC AND DECORATIVE NEEDS





Concert halls



Theatres





Hotels

Y

Bars



Study rooms

linemas



Dance studios



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

Company Profile

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.

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