

Polyester Fiber Acoustic Panel



Polyester Fiber Acoustic Panel is also called polyester fiber decorative sound-absorbing panel, which is a kind of decorative material with sound-absorbing function made of polyester fiber as raw material by hot pressing and needle punching. Polyester fiber sound-absorbing panel is a kind of ideal indoor sound insulation material, which is made of polyester fiber through hot press molding, not only can attract heat insulation, but also has a certain effect of moisture and mold, excellent environmental performance, simple and convenient construction, and is widely used in KTV, theaters, libraries, hotels and other public places with high requirements for noise reduction.

China Customized Polyester Fiber Acoustic Panel Manufacturers

Attaining consumer satisfaction is our company's purpose without end. We will make wonderful endeavours to produce new and top-quality merchandise, satisfy your exclusive requirements and supply you with pre-sale, on-sale and after-sale services for Fast delivery China Polyester Fiber Acoustic Panel, We'll do our greatest to satisfy your necessities and are sincerely hunting ahead to acquiring mutual advantageous company romance with you! Fast delivery China Acoustic Soundproof Panels, Sound Insulation Materials, Our technical expertise, customer-friendly service, and specialized products make us/company name the first choice of customers and vendors. We are looking for your inquiry. Let's set up the cooperation right now!

1. Product Introduction of Polyester Fiber Acoustic Panel

Polyester Fiber Acoustic Panel is also called polyester fiber decorative sound-absorbing panel, which is a kind of decorative material with sound-absorbing function made of polyester fiber as raw material by hot pressing and needle punching.

Polyester Fiber Acoustic Panel has the characteristics of decoration, heat preservation, flame retardant, environmental protection, light weight, easy processing, stability, impact resistance and easy maintenance. Become the preferred sound-absorbing material for interior decoration.

2. Specification of Polyester Fiber Acoustic Panel

Core	Polyester Fiber
Thickness	9mm 12mm
Size	1220x2420mm
Weight	1.2-2kg/sqm
NRC	0.9-0.95
Feature	Flame retardant and Acoustic

3 .Features of Polyester Fiber Acoustic Panel

Polyester Fiber Acoustic Panel can be decorative, flame-retardant, sound absorption, Impact resistance. It is easy to clear, durable, thermal insulation, recycled material and Eco- friendly

4 .Applications of Polyester Fiber Acoustic Panel

Polyester Fiber Acoustic Panel is widely used in the following industries:

Cinema,Offices,Healthcare,Hospitality,Malls,Clubs,Education,Stadiums,Home decoration.

5. The Advantage of Qdboss Acoustic Polyester Fiber Acoustic Panel

Qdboss Acoustic has the patent technology to make the polyester fiber panel flame retardant during production. That's to say, our Polyester Fiber Acoustic Panel is flame retardant after production. The performance is as good as the panel made of FR fibers, while the cost is half. Unlike the old socking method, we can arrange the shipment as soon as the production. More environment friends, no smell, not sticker or wet on the surface.

6 FAQ

Q: Are you trading company or manufacturer ?

A: Qdboss is a professional manufacturer of acoustic panels. And Welcome to visit our factory

Q: How long is your delivery time?



www.qdbossacoustic.com

A: Generally we have all colors in stock, so we can arrange the shipment as soon as possible. If in peak season 5-15 days with large quantity

Q: Do you provide samples of the polyester fiber acoustic panel ? is it free or extra ?

A: Yes, we could offer the sample for free charge, clients only needs to pay the freight.

Q: What is your terms of payment ?

A: T/T or L/C

Q: How many colors available for the polyester fiber acoustic panel

A: Qdboss can produce more than 40 colors of the polyester fiber acoustic panel

Q: How do you ship the goods

A: Our factory is close to the Qingdao Sea port and Qingdao Jiaodong International airport, we can ship by sea or by air.