





100% Polyester Fiber Acoustic Panel

100% 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 panels have strong decorative effects and sound-absorbing properties are rare sound-absorbing decorative materials, polyester fiber sound-absorbing panels decorative effects can not only help owners and customers to reduce the cost of renovation at the same time can also shorten the construction period to reduce unnecessary processes

China Customized 100% Polyester Fiber Acoustic Panel Suppliers

With our exceptional administration, robust technical capability and strict high-quality control procedure, we carry on to provide our consumers with dependable high-quality, reasonable selling prices and superb providers. We aim at becoming amongst your most responsible partners and earning your pleasure for Super Purchasing for China 100% Polyester Fiber Acoustic Panel, We honor our core principal of Honesty in business, priority in service and will do our best to offer our customers with high quality products and excellent service. Super Purchasing for China Pet Acoustic Panels, Ceiling Polyester, Relying on superior quality and excellent post-sales, our items sell well in America, Europe, the Middle East and South Africa. We're also the appointed OEM factory for several worlds' famous merchandise brands. Welcome to contact us for further negotiation and cooperation.

1. Product Introduction of 100% Polyester Fiber Acoustic Panel

100% 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. The raw material used in the polyester fiberboard is polyester fiber cotton, which is made by special technology, showing the shape of cocoon cotton. When the noise is below 4000HZ, it can achieve complete sound insulation and has a very good sound insulation effect. And it is a green product. It is also very convenient in daily maintenance and easy to clean. If you want to choose sound insulation and acoustic materials, polyester fiberboard is the most suitable.



2. Specification of 100% 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. Applications of 100% Polyester Fiber Acoustic Panel

The polyester fiber panel is widely used in the following areas: Cinema, theater, healthcare center, shopping malls, clubs, education room, stadium, home decoration, office, baffle, home theater, meeting room. It can provide a safe, quite and delightful environment for the people inside.

4. The Advantage of Qdboss Acoustic 100% 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 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.

5. Qualification of 100% Polyester Fiber Acoustic Panel



www.qdbossacoustic.com







We have 7 modern workshops and production line, with patent technology to make the stable products. Qdboss produces flame retardant 100% Polyester Fiber Acoustic Panel, fabric wrapped fiberglass acoustic panel, fiberglass acoustic ceiling.



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6.Loading Quantity of 100% Polyester Fiber Acoustic Panel

The full size polyester panel can be loaded 800 pieces in 20ft container.

The full size polyester panel can be loaded 1600 pieces in 40ft GP container.

The full size polyester panel can be loaded 1900 pieces in 40ft HC container.

And more quantity can be loaded if the polyester panel is cut to small sizes.