

## Polyester Sound Baffle



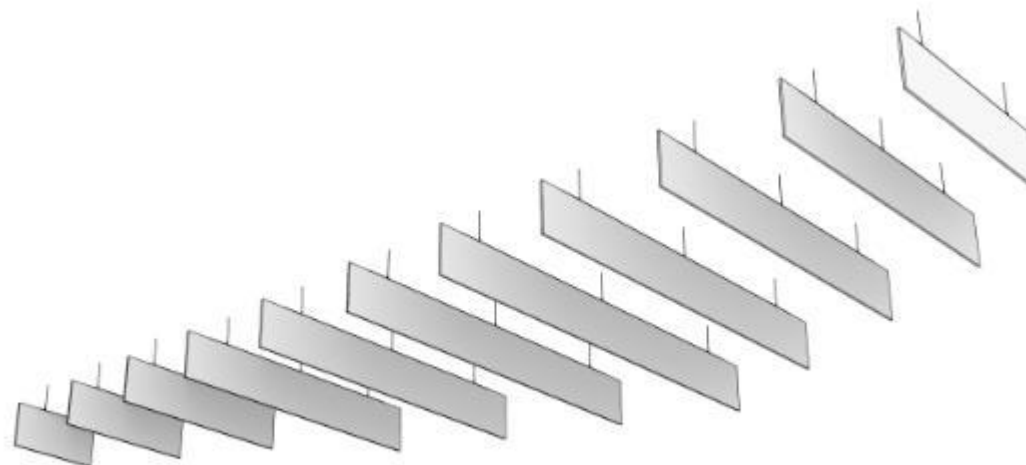
When people do the Polyester Sound Baffle to the inside a building, not only the walls need to be treated, but also the ceiling. Polyester Sound Baffle is made of Polyester fiber sound-absorbing panels, it is available in more than 40 colors and can be assembled into various patterns. Surface shapes are flat, square (mosaic), wide strips, and thin strips. Sheets can be bent into curved shapes. It can make the indoor body shape design more flexible and effective. You can even copy art paintings on polyester fiber sound-absorbing panels by computer.

### China Wholesale Polyester Sound Baffle Suppliers

The corporation keeps towards the procedure concept "scientific administration, top quality and effectiveness primacy, buyer supreme for New Delivery for China Polyester Sound Baffle, We've ISO 9001 Certification and qualified this product or service .over 16 years experiences in manufacturing and designing, so our merchandise featured with ideal good quality and aggressive selling price. Welcome cooperation with us! New Delivery for China Acoustic Board, Polyester Sound Baffle, We now have a large share in global market. Our company has strong economic strength and offers excellent sale service. We now have established faith, friendly, harmonious business relationship with customers in different countries. , such as Indonesia, Myanmar, Indi and other Southeast Asian countries and European, African and Latin American countries.

#### 1. Product Introduction of Polyester Sound Baffle

When people do the acoustic treatment to the inside a building, not only the walls need to be treated, but also the ceiling. Many materials can be used for the acoustic ceiling, such as mineral wool ceiling, fiberglass ceiling, wood ceiling, fiberglass ceiling. And they can also be in different forms, mostly in horizontal direction. In recently years, polyester sound baffle is getting more and more popular.



## 2. Specification of Polyester Sound Baffle

Core	Polyester Fiber
Thickness	9mm 12mm
Size	Within 1220x2420mm
Weight	1.2-2kg/sqm
NRC	0.6-0.95
Feature	Flame retardant and Acoustic

## 3 .Features of Polyester Sound Baffle

Decorative: The baffles can be in different shapes and colors

Flame-retardant: ASTM E84 Testing Class A Grade

Sound absorption and reverberation reduce

Easy to install

Environment friendly E0 Grade

Various Sizes available



#### 4 .Applications of Polyester Sound Baffle

The sound baffle is the ideal panel to be used in public place, especially for those places that have high ceiling. For example, Cinema, theater, healthcare center, shopping malls, clubs, education room, stadium, canteens, leisure center. It can reduce the sound reverberation and make the sound more clear

#### 5. The Advantage of Qdboss Acoustic Polyester Sound Baffle

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 finished. More environment friendly, no smell, not sticker or wet on the surface. We also have the cutting machine to make different shapes of baffle, to make more possibilities.

## 6. Qualification of Polyester Sound Baffle





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