



Polyester Flame Retardant Fabric

Polyester Flame Retardant Fabric, commonly known as "polyester". It is a synthetic fiber obtained by spinning polyester formed by polycondensation of organic dibasic acid and diol, referred to as PET fiber, which belongs to polymer compound.

Low Price Polyester Flame Retardant Fabric Made in China

Our business puts emphasis over the administration, the introduction of talented staff, plus the construction of team building, attempting hard to boost the standard and liability consciousness of personnel customers. Our corporation successfully attained IS9001 Certification and European CE Certification of Discountable price China Polyester Flame Retardant Fabric, Winning customers' trust is definitely the gold key to our good results! If you are fascinated in our products, make sure you sense absolutely free to go to our web site or make contact with us. Discountable price China Polyester Flame Retardant Fabric price, During in 11 years, We've participated in more than 20 exhibitions, obtains the highest praise from each customer. Our company has been devoting that "customer first" and committed to helping customers expand their business, so that they become the Big Boss !

1. Product Introduction of Polyester Flame Retardant Fabric

Polyester fiber, commonly known as "polyester". It is a synthetic fiber obtained by spinning polyester formed by polycondensation of organic dibasic acid and diol, referred to as PET fiber, which belongs to polymer compound. Invented in 1941, it is currently the largest variety of synthetic fibers. The biggest advantage of polyester fiber is that it has good wrinkle resistance and shape retention, and has high strength and elastic recovery. It is durable, anti-wrinkle, non-ironing, and non-sticky.

FIRE-RETARDANT



STOPS Fire from spreading
and
REDUCE its intensity

2. Specification of Polyester Flame Retardant Fabric

Core	Polyester
Thickness	2mm
Width	1.5m
Weight	310-350
NRC	0.6-0.95 with fiberglass
Feature	Flame retardant

3 .Features of Polyester Flame Retardant Fabric

Anti-wrinkle, good shape retention, strong and durable fabric, good chemical properties, little damage to it by acid and alkali, antibacterial, mothproof, and good light resistance. Very suitable for theater direction and decoration direction.



4 .Applications of Polyester Flame Retardant Fabric

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

5. The Advantage of Qdboss Acoustic Polyester Flame Retardant Fabric

Qdboss Acoustic has the patent technology to make the fabric flame retardant during production. And there are various flame retardant technologies, such as carton coating, soaking as well as flame retardant cloth. We also have the cutting machine to make different shapes of fabric and fiberglass, to make more possibilities. And in 2020 we also developed the fiberglass fabric, which is non-combustible fabric, not only flame retardant. It is the best choice for places where high safe standard is required

6. Qualification of Polyester Flame Retardant Fabric





We have 7 modern workshops and production line, with patent technology to make the stable products. Qdboss produces flame retardant Polyester Flame Retardant Fabric, fabric wrapped fiberglass acoustic panel, fiberglass acoustic ceiling. We have different production lines for different method of flame retardant process, such as carton coating process, flame retardant soaking process, fiberglass fabric process, to meet the different requirements from the clients.