





Polypropylene Flame Retardant Fabric

The Chinese trade name of Polypropylene Flame Retardant Fabric made from propylene, a by-product of petroleum refining.

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We not only will try our greatest to supply excellent solutions to just about every consumer, but also are ready to receive any suggestion offered by our consumers for Price Sheet for China Polypropylene Flame Retardant Fabric, Being a young escalating company, we might not the most effective, but we're trying our greatest to generally be your fantastic partner. Price Sheet for China Polypropylene Flame Retardant Fabric price, With the goal of "zero defect". To care for the environment, and social returns, care employee social responsibility as own duty. We welcome friends from all over the world to visit and guide us so that we can achieve the win-win goal together. **1. Product Introduction of Polypropylene Flame Retardant Fabric**

The Chinese trade name of synthetic fiber isotactic polypropylene fiber made from propylene, a by-product of petroleum refining. Also known as polypropylene fiber. The source of raw materials is abundant, the production process is simple, and the product price is relatively lower than other synthetic fibers.

The physical and mechanical properties of the fiber are: high strength (short fiber is 4-6 g/denier, filament is 5-8 g/denier), wet strength and dry strength are basically the same, specific gravity is small (0.91), abrasion resistance Corrosion etc.

We make the fabric flame retardant with activated carbon coating on the back.





2. Specification of Polypropylene Flame Retardant Fabric

| Core | Polypropylene |
|-----------|--------------------------|
| Thickness | 2mm |
| Width | 1.5m |
| Weight | 150-180g |
| NRC | 0.6-0.95 with fiberglass |
| Feature | Flame retardant |













We have 7 modern workshops and production line, with patent technology to make the stable products. Qdboss produces flame retardant Polypropylene 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.

4. Delivery and Shipping Service of Polypropylene Flame Retardant Fabric

Qdboss Polypropylene Flame Retardant Fabric is packed in durable woven bags in rolls. And inside there is also PE bags to protect more safety. If the fabric warped fiberglass panel, we have standard high quality carton to pack them, it is safe to be shipped by truck, sea and plane. Qdboss factory is located in the Jiaozhou, Qingdao, only one hour drive to the famous Qingdao Port and Qingdao Jiaodong International Airport. It can save the domestic shipping cost and provide fast and convenient delivery.

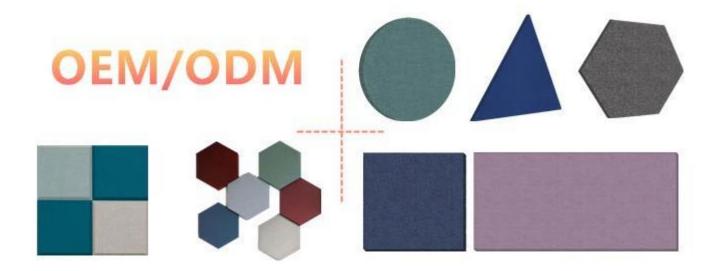
5 Further processing of the Polypropylene Flame Retardant Fabric

The width of the fabric is 1.5m. It can be cut to different sizes such as 1200x1200, 1200x600, 600x600, 300x300, or in round, hexagon shape, or any irregular shapes. Then it is used to wrap the fiberglass.

And the fabric can also be used with the frames for the site-built fabric acoustic wall treatment system

The white color can also be printed with patterns or pictures, to make it more decorative.





6 FAQ

Q: Are you trading company or manufacturer?

A: Qdboss is a professional manufacturer of acoustic panels, flame retardant fabric and melt blown fabric, with factories area of 40000 square meters

Q: How long is your delivery time?

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 Fabric? Is it free?

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

Q: What is your terms of payment?



- Q: How many colors available for the Fabric?
- A: We have more than 100 colors for your choice
- Q: Can you do the OEM color for the acoustic panel
- A: Yes, with certain quantity, we can do any color as required
- Q: Can we order various shapes?

A: Yes, we have the cutting station and laser cutting machine, so we can cut the fabric or panel to any sizes or shape within its max. Size.