NYLON RIPSTOP SAILCLOTH



COLOR SELECTION CHART





RS-Bright White*

*Additional Upcharge

Colors are a close approximation of actual materials and are not exact matches.

Nylon Ripstop Sailcloth Color Chart

Nylon Sailcloth Composite Fire Test Data (Nylon Sailcloth/Fiberglass)		
Class A per ASTM E84 25/0/50	Flame Spread	Smoke Developed
	15	35

Nylon Sailcloth Technical Support

Reproduction of actual color is limited by the printing process. A sample request of selected color is recommended. Dye lots may vary. Additional colors may be available, subject to minimum quantities. All products are custom manufactured and are not subject to return.

Due to the translucency of Nylon Sailcloth, there is a tendency with some lighter colors (e.g. white, silver, yellow) for the core to telegraph and show through. This may produce a change in color or appearance and may reveal any imperfections in the core material. It is suggested that a composite product sample be obtained by the customer for visual approval prior to placing an order.

Nylon Sailcloth is not recommended for high humidity environments such as natatoriums. In unstable, humid environments the fabric will expand causing wrinkles and will contract causing core compression and bowing.

Nylon Sailcloth Cleaning Instructions

Nylon Sailcloth may be cleaned with a low concentration of a mild soap in water. The solution should be applied with a sponge or soft cloth with a gentle rubbing action. Cleaners with abrasives such as scouring powders or steel wool should be avoided. Also, cleaners that contain ketones, kerosene, or petroleum products must not be used.

SOUND experience

PIONEERS IN THE DESIGN AND MANUFACTURING OF ACOUSTICAL PRODUCTS FOR OVER 50 YEARS

In commercial spaces where proper sound management is of critical importance, MBI has been at the forefront of acoustics innovation for over 50 years. In fact, we've designed and manufactured many of the products used today, from Cloud-Lite® Acoustical Baffles to Lapendary® Panels.

MBI acoustical products provide a practical, decorative solution to noise control for all types of buildings, including such large facilities as Arenas and Convention Centers to smaller facilities such as Schools, Churches, Audio/Visual Studios, and Restaurants.



INNOVATION FOR THE SOUND EXPERIENCE

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