

SunBloc Series SB9000 / SB9100

Room Darkening
Opaque

SunBloc SB9000 (with matching backing)



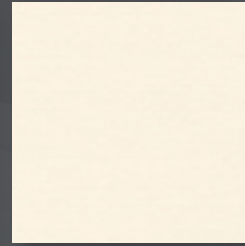
White SB9010



Cream SB9015



Ivory SB9020



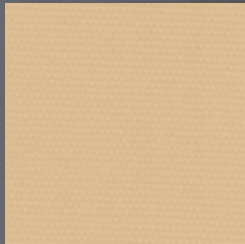
Oyster SB9070



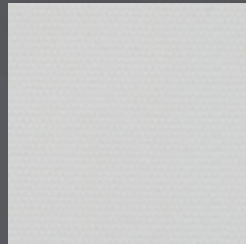
Palomino SB9025



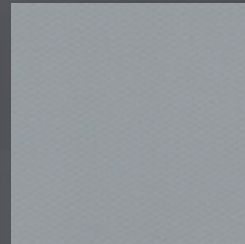
Champagne SB9060



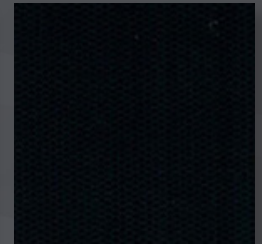
Tan SB9030



Grey SB9040

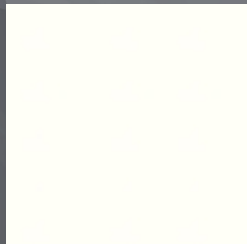


Dark Grey SB9080

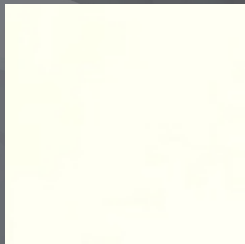


Black SB9050

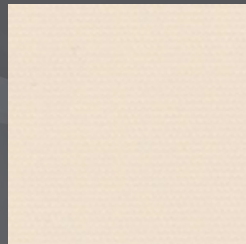
SunBloc SB9100 (with white backing)



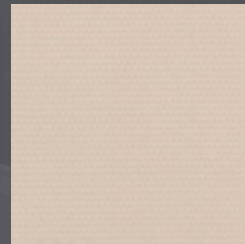
Cream SB9115



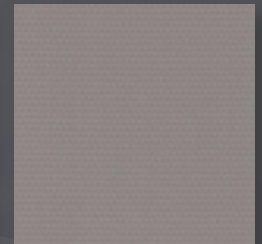
Ivory SB9102



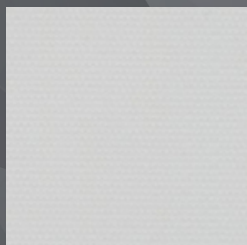
Putty SB9150



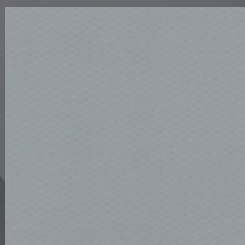
Linge SB9185



Mineral Dust SB9145



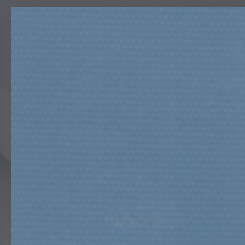
Grey SB9110



Dark Grey SB9140



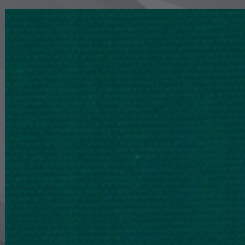
Chocolate SB9120



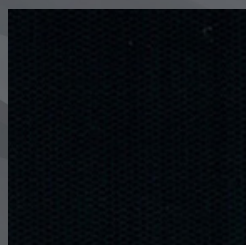
Denim SB9135



Navy SB9190



Forest Green SB9160



Black SB9170

Digital sample of actual colors may vary slightly.

SunBloc SB9000 / SB9100 Room Darkening Fabrics

■ An affordable light-blocking opaque material, SunBloc Series fabrics reduce solar heat gain in all seasons.

In cold weather, window shades can reduce heat loss through glass by as much as 25%. When it's hot outside, shades can cut heat gain by 50%.*

These room-darkening window shade fabrics are constructed of tough, close-woven fiberglass with sun-resistant, flexible Poly Chloroethene (PCE) film securely bonded to each side. SB9000/9100 fabrics are flame, fade, and mildew resistant, washable and tear-proof. Designed for the toughest service, without that "institutional" look.

SERIES SB9000 (MATCHING BACKING)

The toughest shade fabric ever developed, SB9000 is available in decorator, neutral colors. It is an excellent insulating material, reducing heat transfer in both winter and summer.

Specification: Close woven fiberglass base textile with sun-resistant PCE film securely bonded to each side. Opaque, fire retardant, washable, and stain resistant. Tensile strength 190 lb warp x 180 lb fill.

SUNBLOC SERIES SB9100 (WHITE BACKING)

White on the outside, with decorator colors inside. Close-woven fiberglass is sandwiched between two layers of tough, flexible PCE film.

Specification: Close woven fiberglass base textile with sun-resistant PCE film securely bonded to each side. Opaque, fire retardant, washable, and stain resistant. Tensile strength 190 lb warp x 180 lb fill.

TECHNICAL DATA SB9000

- Composition: 25% fiberglass; 75% PVC coating
- Opacity: 100%
- Shading Coefficient (1/4" glass): .25
- Maximum width without seam: 72"
- Fabric Thickness: .015"
- Weight/sq. yard: 12 oz
- Fire retardant rating: NFPA 701 Small Scale and California Title 19
- Bacterial, Mold and Mildew: ASTM G21 and ASTM 1428 Certified
- Environmental Benefits: GreenGuard and GreenGuard Gold Certified, Lead Free Certified, REACH & RoHS Compliant

TECHNICAL DATA SB9100

- Composition: 25% fiberglass; 75% PVC coating
- Opacity: 100%
- Shading Coefficient (1/4" glass): .25
- Maximum width without seam: 72"
- Fabric Thickness: .013"
- Weight/sq. yard: 12 oz
- Fire retardant rating: NFPA 701 Small Scale and California Title 19
- Bacterial, Mold and Mildew: ASTM G21 and ASTM 1428 Certified
- Environmental Benefits: GreenGuard and GreenGuard Gold Certified, Lead Free Certified, REACH & RoHS Compliant

*"Window Shades and Energy Conservation," Illinois Institute of Technology



PRODUCT CERTIFIED FOR
LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818



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draperinc.com

For additional information, questions, or to request fabric samples, please contact your Draper sales representative or scan to visit request.draperinc.com

