



Suntex® 95% Solar Screen Cloth Roll

Finish

Black	Bronze	Chestnut	Mocha	Sable
Stucco	White/Gray			

Packaging format

Roll	Roll
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DESCRIPTION

Exterior shading fabric

SunTex 95 screens are excellent for any of your DIY shading or screening projects. Whether it's for your porch, privacy screen, or any other sun shading application, SunTex 95 can provide you with the style and durability needed for any project.

SunTex 95, engineered for exterior roller shade applications, is a full basketweave, vinyl-coated polyester fabric that is thinner and lighter weight than traditional SunTex. With a 5% openness factor, SunTex 95 offers increased heat and glare control as well as daytime privacy.

ADVANTAGES AND BENEFITS

SunTex exterior shading fabric is pet resistant, mildew and fade resistant, and needs only an occasional cleaning with mild soap and water. It is perfect for any exterior application. What you may not know about SunTex 95 is that it can help with energy savings by reducing the heating effect of the sun's glare.

AVAILABLE PRODUCTS

Product #	Finish	Packaging format
WDS95BL	Black	Roll
WDS95DBR	Bronze	Roll
WDS95CH	Chestnut	Roll
WDS95MO	Mocha	Roll
WDS95SA	Sable	Roll
WDS95STUCCO	Stucco	Roll
WDS95WG	White/Gray	Roll

TECHNICAL SPECIFICATIONS

Material	Vinyl Coated Polyester
Length	126 in
Width	90 ft
Thickness	0.7366 mm

APPLICATION

SunTex 95 exterior shading fabric is perfect for any outdoor application. Whether you use it for outdoor sun shades, roller shades, window awnings or rollup shades, SunTex 95 offers supreme durability and style.

IMPORTANT INFORMATION

Composition: 28% Polyester, 72% Vinyl on Polyester Mesh Weight: 15.4 (oz/yd²) Fabric Thickness: .029 (in) Openness Factor: Approximately 5% UV Blockage: Approximately 95% Specifications Fire Classification -California Technical Bulletin 117 Sec. E. (CS-191-53), NFPA 101 (Class A Rating), and IBC Section 903.1 (Class A Rating) Bacteria and Fungal Resistance - ASTM E 2180 and ASTM G22; includes Microban antimicrobial additives Environmental Certification - Certified to GREENGUARD and GREENGUARD Gold standards for low chemical emissions into indoor air during product usage Lead Free - RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A 100.1-2007 for lead content and REACH (EC 1907/2006) compliant

PRODUCT PHOTOS

