



DUO SCREEN

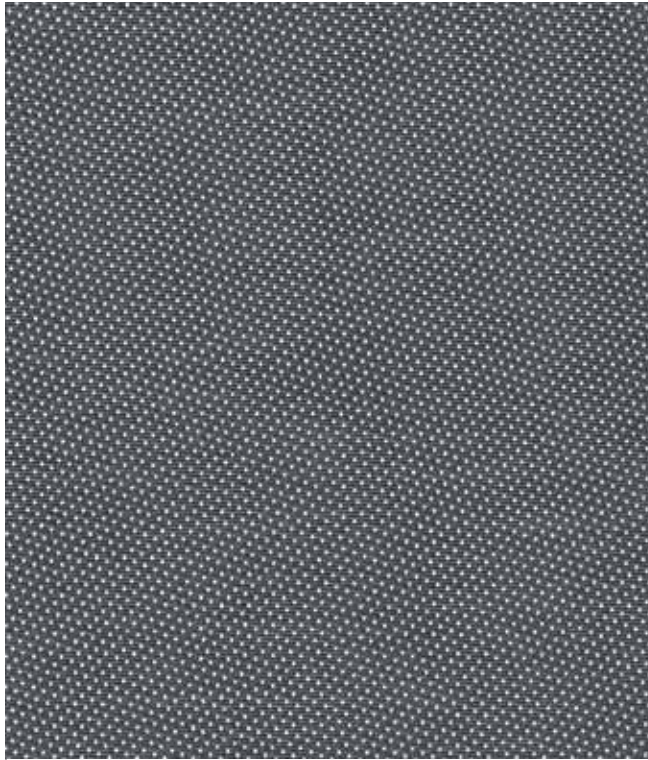
1% / 3% OPENNESS
SOLAR SHADE FABRIC

 **SHADES BY MATISS**

DUO SCREEN

SHADES BY MATISS

1% / 3% OPENNESS



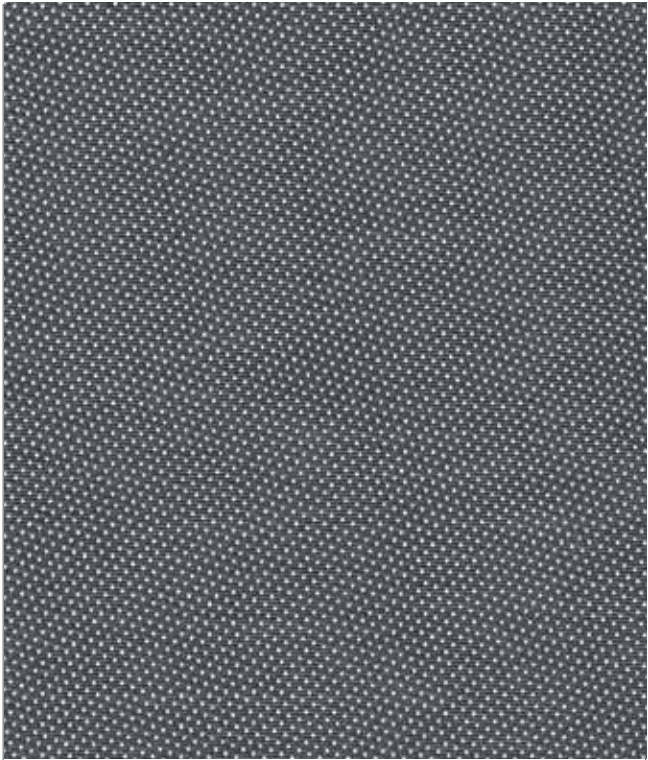
30 GDD 048 1% WHITE / ASH GREY



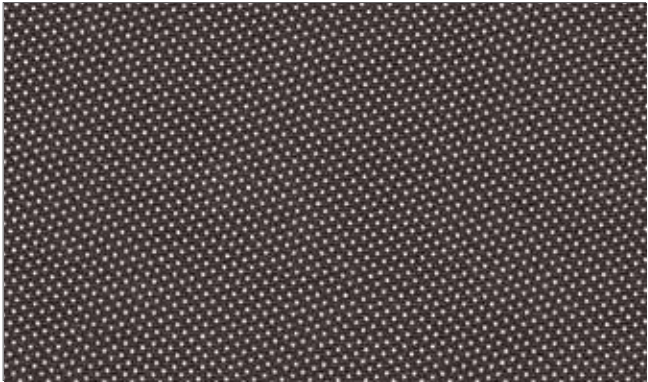
30 GDD 001 WHITE / WHITE



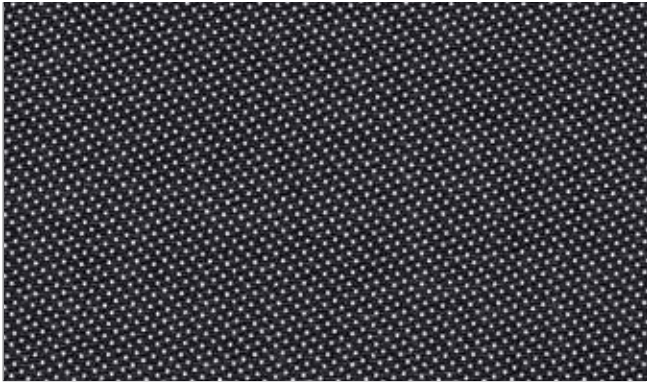
30 GDD 049 WHITE / LINEN



30 GDD 048 3% WHITE / ASH GREY



30 GDD 045 WHITE / BROWN



30 GDD 014 WHITE / BLACK

SHADES BY MATISS

SPECIFICATION

30 GDD SERIES 1%							30 GDD SERIES 3%						
Composition	24 % Polyester / 76 % PVC						Composition	24 % Polyester / 76 % PVC					
Standard Roll Length	33 lyds (30 m)						Standard Roll Length	33 lyds (30 m)					
Width	98.4"(250 cm), 118"(300 cm)						Width	98.4"(250 cm), 118"(300 cm)					
Openness Factor	Approximately 1 %						Openness Factor	Approximately 3 %					
UV Blockage	Approximately 99 %						UV Blockage	Approximately 97 %					
Weight	14.57 oz/yd² (494 g/m²) +/-5%						Weight	13.07 oz/yd² (443 g/m²) +/-5%					
Thickness	0.0252" (0.64 mm) +/-5%						Thickness	0.0252" (0.64 mm) +/-5%					
Acoustic	NRC 0.55, SAA 0.56						Acoustic	NRC 0.15, SAA 0.17					

TS = Solar Transmittance
RS = Solar Reflectance

AS = Solar Absorptance
TV = Visual Transmittance

1/8" CL = 1/8" Clear Glass
1/4" CL = 1/4" Clear Glass

1/4" HA = 1/4" Heat Absorbing Glass
*SIDE: FRONT (BACK)

Fire Classifications

CALIFORNIA U.S. TITLE 19
CAN/ULC-S109-03 SMALL FLAME TEST
NFPA701-2019 TM#1

Color Fastness to Light

8 Grade (Xenon-Arc-Lamp, Blue Scale)

Fabrication Methods

Cutting: Cold, Ultrasonic, Crush or Laser Cut
Welding: Thermal, High-Frequency, or sewing

Acoustical Performance

ASTM C423

Anti-Microbial

Bacterial Resistance: ASTM E2180
Fungal Resistance: ASTM G21, AATCC 30 PART 3

Environmental

GreenGuard, GreenGuard Gold, RoHS-Lead Free, REACH

Care & Cleaning

Dust removal with vacuum, compressed air or soft brushing.
Do not scrub. Wipe clean with sponge using clean water.

