

SHADE
FABRIC
collection



BLINDS CALIFORNIA

MORELLE

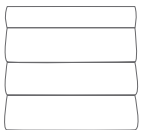
LIGHT-FILTERING (L/F)
<1% OPENNESS FACTOR

BLACKOUT (B/O)
0% OPENNESS FACTOR

A 100% polyester fabric, Morelle is offered in the same classic colors in both light-filtering and blackout aesthetic styles. This allows for the versatility of using both a privacy fabric that provides natural daylighting and a blackout fabric that provides complete privacy while maintaining a consistent interior appearance. Both options are also available in commercially FR rated styles for contract projects.



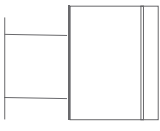
RO LLER
SH AD ES



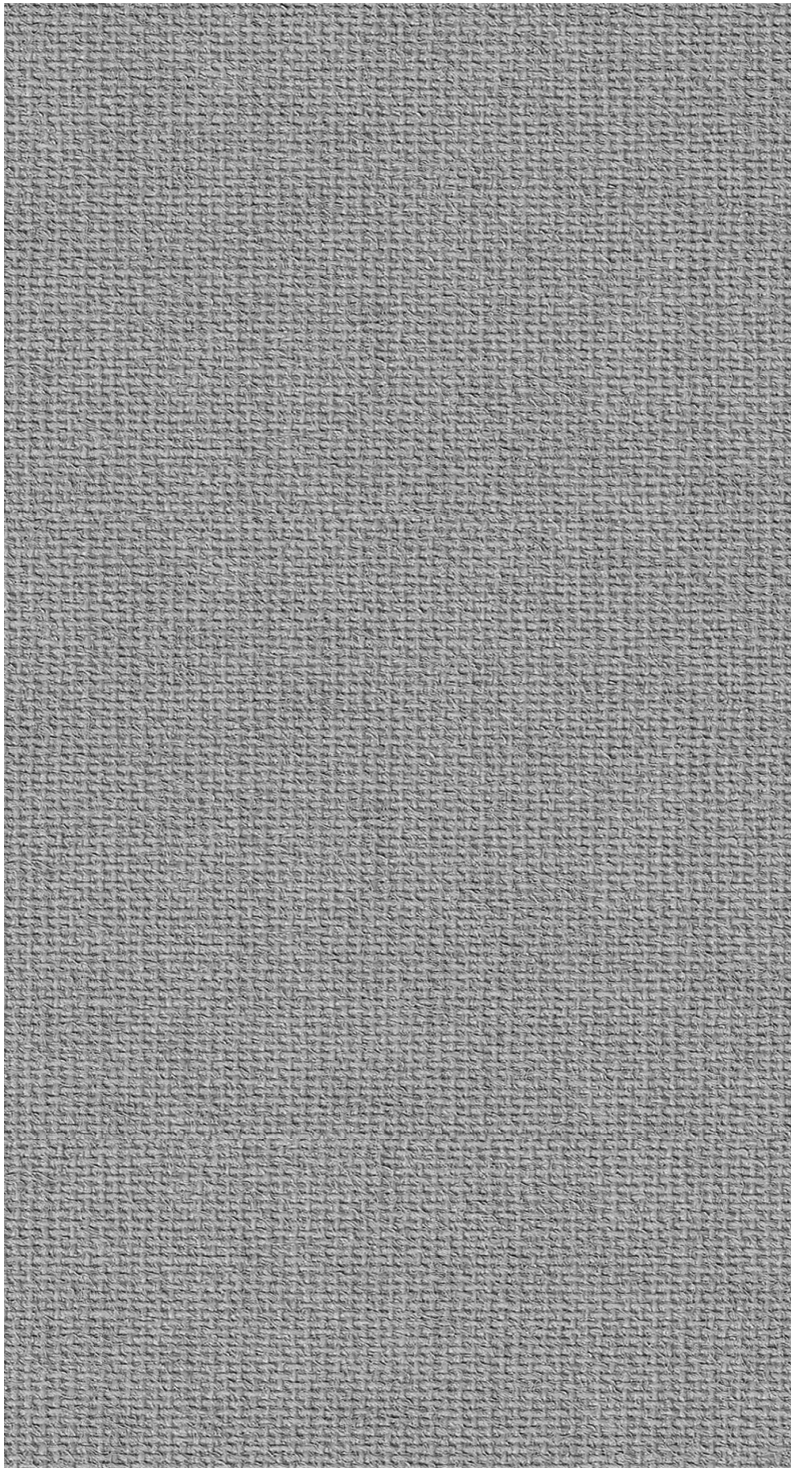
RO MA N
SH AD ES



PA NE L
TR AC KS



SK YLIGHT
TR AC KS



GRAY FAWN

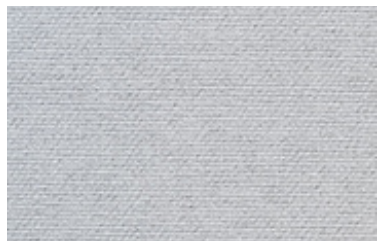
(L/F) 009 (B/O) 6515



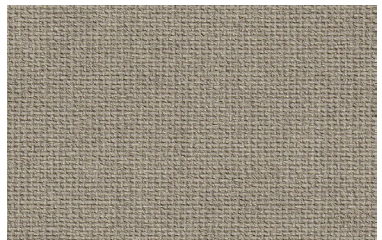
WHITE ICE (L/F) 001 (B/O) 6500



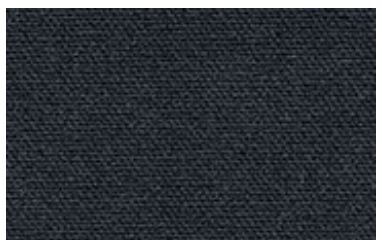
CREAMY (L/F) 002 (B/O) 6501



PEWTER (L/F) 005 (B/O) 6512



NIGHT TRAIN (L/F) 008 (B/O) 6511



STORM (L/F) 012 (B/O) 6518

* (L/F) stands for light-filtering and (B/O) stands for blackout

FABRICATION METHODS

Cutting: Cold Cut, Ultrasonic, Crush Cut or Laser

Seaming / Hemming: Thermal, High-Frequency, Ultrasonic or Sewing.

PRODUCT SPECIFICATIONS

COMPOSITION	100% Polyester
ROLL WIDTH	118"
ROLL LENGTH	33 yd
WEIGHT / YD ²	(L/F) 4.86 oz/yd ² (B/O) 9.43 oz/ yd ²
THICKNESS	(L/F) .014" ± 5% (B/O) .018" ± 5%
COLOR FASTNESS	4.5 (AATCC 16-2003)

CARE AND CLEANING

Remove dust with vacuum cleaner or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating on the fabric. Clean with a sponge or a soft brush dipped in soapy water using mild detergent. Rinse with clean water. Leave the shade down until completely dry. You can also rub the fabric very gently with a clean white pencil eraser to remove small stains.

CERTIFICATIONS, TESTS, AND WARRANTY

CALIFORNIA TITLE 19	OEKO-TEX® STANDARD 100	UL GREENGUARD GOLD	ROHS COMPLIANT	10 YEAR WARRANTY	ASTM G-21 & E-2180
FLAME RETARDANT	FREE OF HARMFUL CHEMICALS	HEALTHY INDOOR AIR QUALITY	FREE OF HARMFUL METALS	QUALITY GUARANTEED	BACTERIA & FUNGAL RESISTANCE