Natte

SUNAIR ®

Conventional | 5% 10% openness



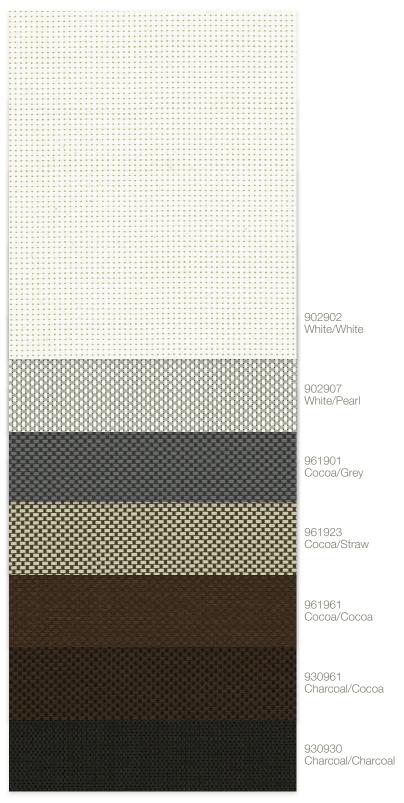
5%

902920 | White/Linen



10%

902920 | White/Linen





Specifications

Item Number

Product Category

Fabric Style

Openness Factor

Composition

UV Blockage

Standard Packaging

Width

Weight

Thickness

Classifications

Fire Classifications

Bacterial & Fungal Resistance

Environment

Acoustical Performance

Fabrication

Natte

ITEM	COLOR
902920	White/Linen
902902	White/White
902907	White/Pearl
961901	Cocoa/Grey
961923	Cocoa/Straw
961961	Cocoa/Cocoa
930961	Charcoal/Cocoa
930930	Charcoal/Charcoal

Warranty

Care & Cleaning

5% 004505 | **10%** 004500

Conventional

Basketweave

5% & 10%

42% Fiberglass | 58% Vinyl

Approximately 90% - 95%

Rolls of 55 ly (50 lm)

98 in (250 cm) | 122 in (310 cm) available in select colors - Charcoal/Charcoal (930930) & Charcoal/Cocoa (930961)

5% 14.13 oz/yd² (479 g/m²)±5% | **10%** 13.48 oz/yd² (457 g/m²)±5% **5%** 0.022 in (0.56 mm)±5% | **10%** 0.021 in (0.53 mm)±5%

NFPA 701-10 TM#1, California U.S. Title 19, CAN/ULC-S109-03 Small & Large Flame Test

ASTM E2180, ASTM G21

RoHS - Lead Free, GREENGUARD Gold

5% NRC: 0.05, SAA: 0.06 | **10%** NRC: 0.05, SAA: 0.04

Cutting: Cold, Ultrasonic or Crush | Welding: Radio Frequency, High Frequency, Impulse, Hot Air or Wedge
We recommend testing all cutting and welding methods prior to use to confirm they meet your individual fabric specifications.

	FABRIC									FABRIC+GLASS							
thermal					optical				commercial				residential				
Rs (%)		Total Solar As (%)		Ts (%)		Rv (%)		Tv (%)		SHGC % Improvement			SHGC				
										Interior		Exterior		Interior		Exterior	
5	10	5	10	5	10	5	10	5	10	5	10	5	10	5	10	5	10
61	59	21	20	18	21	65	63	15	19	50	45	76	74	0.33	0.38	0.16	0.18
72	70	10	8	18	22	77	75	16	20	55	53	79	74	0.29	0.32	0.16	0.19
48	49	40	36	12	15	51	52	10	14	42	37	82	79	0.39	0.43	0.13	0.14
14	13	78	77	8	10	13	12	7	10	18	13	79	82	0.55	0.63	0.14	0.12
29	25	63	64	8	11	30	26	7	11	26	21	84	82	0.52	0.56	0.11	0.13
8	7	85	84	7	9	8	7	7	9	13	11	82	82	0.63	0.65	0.12	0.12
6	5	87	82	7	13	6	5	8	13	13	11	82	79	0.64	0.67	0.12	0.15
4	4	89	83	7	13	4	4	7	13	13	8	76	79	0.59	0.67	0.15	0.15

10 Year

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

The fabric performance tests were conducted in accordance with ASTM E891 & ASTM E903-96: Total Solar Transmittance (Ts), Total Solar Reflectance (Rs), Total Solar Absorptance (As), Visible Reflectance (Rv), and Visible Transmission (Tv). Glass performance tests for Solar Heat Gain Coefficient (SHGC) were conducted using the Lawrence Berkeley National Laboratory Window 7.3 NFRC certified software, SHGC % innovement for commercial applications is based on a standard commercial glass makeup of Double Glazing 6 mm / ½" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential glass makeup of 3 mm dear glass / 1/2" air / 6 mm with low E on surface #2. SHGC for residential applications is based on a default residential applications is based on a default residential applications is a default residential applications in the formal formal formal for the formal fo

Mermet Corporation

5970 N. Main Street ■ Cowpens, SC 29330 Ph 1.866.902.9647 ■ info@mermetusa.com