

3000 HT

Solar Screen



TEXTSTYLE



3000 HT

Our 3000 HT Solar Screen fabric offers a stylish and modern aesthetic for window treatments that minimize the negative effects of the sun, while preserving outward visibility.

3000 HT's broken twill offers customers a solution where white is always facing out, giving the fabric superior reflective properties regardless of the color facing the room.

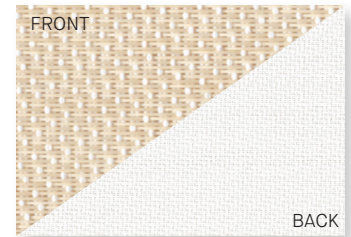
FEATURES

- White colored back optimizes solar reflectance
- Provides exterior color uniformity
- A unique manufacturing process delivers technically superior fabrics that are backed by a limited lifetime warranty
- Environmentally friendly and safe
- Flame Retardant
- Available in two openness factors - 3%, 5%
- Available in 6 modern colors
- Versatile – can be used in roller shades and panel track applications

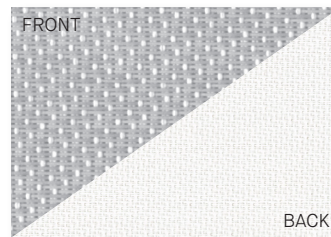
COLORS



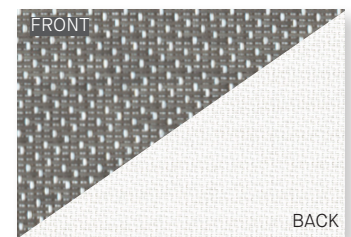
HT01 WHITE/WHITE



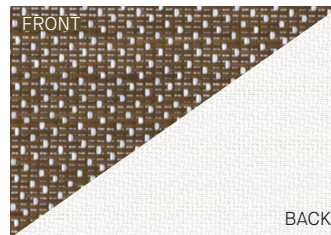
HT02 WHITE/BEIGE



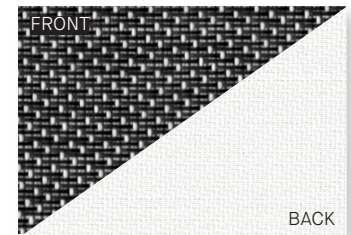
HT03 WHITE/LIGHT GRAY



HT04 WHITE/DIM GRAY



HT08 WHITE/BRONZE



HT09 WHITE/CHARCOAL

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SPECIFICATIONS

	3%	5%
Composition	25% Polyester, 75% PVC	
Openness	Average 3%	Average 5%
Weight	12.24oz/yd ² (415 g/m ²)	11.65oz/yd ² (395 g/m ²)
Thickness	0.024 in (.60mm)	0.026 in (.66mm)
Light Fastness	Grade 8 (Blue Wool Scale)	
Average length	33 yd (30m)	
Width	98.4" (2.5m)	
Cutting	Cold Cutting and Ultrasonic Cutting	
Welding	248°F (120°C) to 284°F (140°C), test first	
Railroadable	No	
Cleaning	Wipe clean with warm soapy water and damp cloth.	
Environmental Standards	GREENGUARD Gold, Low VOC <0.5mg/m ³ : CDPH Standard Method v1.1-2010, Health Product Declaration, OEKO-TEX Standard 100, ISO 14001	
Fire Classifications	NFPA 701, CA Title 19	

ACOUSTICAL PERFORMANCE

3000 HT	NRC RATING*	SAA RATING*
3%	0.15	0.15
5%	0.10	0.09

*Noise Reduction Coefficient (NRC) and Sound Absorption Average (SAA) tested to ASTM C423-17

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THERMAL AND OPTICAL FACTORS

COLOR	THERMAL FACTORS						OPTICAL FACTORS	
	Ts	Rs	As	Shading Coefficient			Tv	
				1/8" CL	1/4" CL	1/4" HA		
3%	HT01 White/White - Both Sides	20	64	16	0.36	0.36	0.33	14
	HT02 White/Beige	16	59	25	0.38	0.38	0.34	10
	Dark Side	16	53	31	0.43	0.42	0.36	10
	HT03 White/Light Gray	14	54	32	0.41	0.41	0.36	9
	Dark Side	14	42	44	0.50	0.48	0.40	9
	HT04 White/Dim Gray	9	46	45	0.46	0.45	0.38	6
	Dark Side	9	23	68	0.62	0.59	0.45	6
	HT08 White/Bronze	4	42	54	0.47	0.46	0.38	4
	Dark Side	4	13	83	0.67	0.64	0.48	4
	HT09 White/Charcoal	3	40	57	0.49	0.47	0.39	3
Dark Side	3	10	87	0.69	0.66	0.49	3	
5%	HT01 White/White - Both Sides	25	63	12	0.39	0.38	0.35	17
	HT02 White/Beige	19	62	19	0.41	0.40	0.36	15
	Dark Side	19	54	27	0.46	0.45	0.38	15
	HT03 White/Light Gray	16	56	28	0.45	0.44	0.38	10
	Dark Side	16	45	39	0.53	0.50	0.44	10
	HT04 White/Dim Gray	13	44	43	0.50	0.49	0.40	8
	Dark Side	13	27	60	0.64	0.62	0.49	8
	HT08 White/Bronze	6	46	48	0.42	0.40	0.34	7
	Dark Side	6	15	79	0.63	0.61	0.44	6
	HT09 White/Charcoal	6	41	53	0.54	0.51	0.45	5
Dark Side	6	13	81	0.73	0.69	0.51	5	



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DECLARATION

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Tested for harmful substances.
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9001



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