

4000 NET

Solar Screen



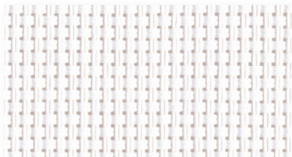
TEXTSTYLE

4000 NET

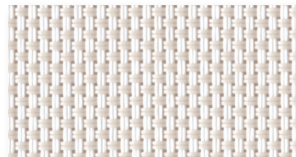
4000 NET Solar Screen fabrics offer a stylish and modern aesthetic for window treatments that minimize the negative effects of the sun, while preserving outward visibility.

4000 NET is similar in appearance to 3000 NET but made of a heavier weight yarn making it ideal for commercial applications as well as exterior treatments.

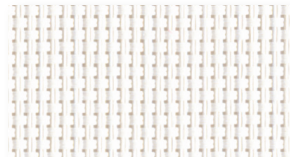
Colors



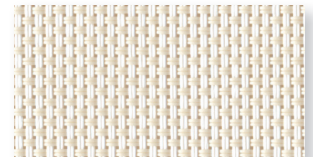
DOVE/DOVE



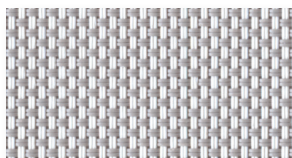
NPE2 DOVE/SAND



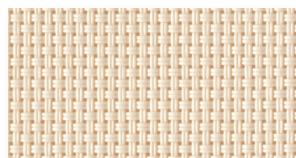
N001 WHITE/WHITE



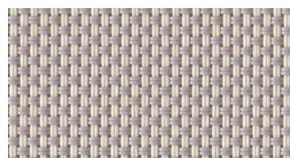
N002 WHITE/BEIGE



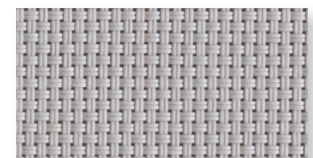
N003 WHITE/GRAY



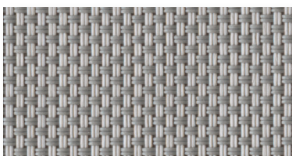
N201 BEIGE/BEIGE



N203 BEIGE/GRAY



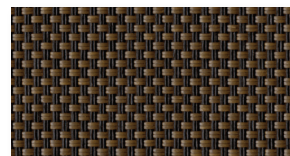
N301 GRAY/GRAY



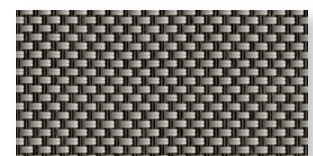
N302 GRAY/DARK



N901 CHARCOAL/CHAR-



N902 CHARCOAL/BRONZE



N301 CHARCOAL/GRAY

Features

- 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 13 colors
- Versatile – can be used in roller shades and panel track applications

4000 NET

Solar Screen



Specifications

	3%	5%
Composition	27% Polyester, 73% PVC	
Openness Factor	Average 3%	Average 5%
Weight	16.07oz/yd ² (545 g/m ²)	15.35oz/yd ² (520 g/m ²)
Thickness	0.029in (.75mm)	0.027 in (0.70mm)
Light fastness	Grade 8	
Average length	33 yd/roll (30m)	
Width	98.4" (2.5m), 118" (3m)	
Cutting	Cold, Crush, and Ultrasonic	
Welding	248°F (120°C) to 284°F (140°C)	
Railroadable	Yes	
Cleaning	Lightly vacuum or wipe with dry cloth to remove dust. Spot clean with clean white pencil eraser or gently wipe with warm soapy water and damp sponge. If wet, leave shade down to dry completely. Avoid solvents or test them in inconspicuous area first.	
Fire Classifications	NFPA 701, M1, B1, B2, CA Title 19	
Environmental Standards	GREENGUARD Gold, Low VOC<0.5mg/m3: CDPH Standard Method v1.1-2010, Environmental Product Declaration, Health Product Declaration, REACH Compliant, RoHS Compliant, OEKO-TEX Standard 100, ISO 14001	

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TEXSTYLE

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%	White/White	13	68	19	8	0.29	0.31	0.30
	White/Beige	11	58	31	8	0.36	0.37	0.32
	White/Gray	7	46	47	5	0.45	0.46	0.36
	Beige/Beige	11	52	37	6	0.42	0.41	0.35
	Beige/Gray	7	39	54	4	0.50	0.47	0.38
	Charcoal/Charcoal	3	5	92	2	0.71	0.67	0.49
	Charcoal/Bronze	3	7	90	2	0.70	0.66	0.48
5%	White/White	16	67	17	11	0.32	0.33	0.32
	White/Beige	14	58	28	9	0.39	0.38	0.34
	White/Gray	10	45	45	8	0.47	0.46	0.38
	Beige/Beige	14	51	35	11	0.44	0.43	0.37
	Beige/Sable	12	47	41	9	0.46	0.45	0.38
	Beige/Gray	10	39	51	8	0.51	0.49	0.40
	Gray/Gray	8	31	61	7	0.56	0.54	0.43
	Gray/Dark Gray	8	23	69	8	0.62	0.59	0.45
	Bronze/Bronze	6	17	77	7	0.62	0.60	0.41
	Charcoal/Charcoal	6	5	89	6	0.73	0.69	0.51
	Charcoal/Bronze	6	7	87	6	0.72	0.68	0.50
	Charcoal/Gray	6	12	82	6	0.74	0.69	0.52



FR



PHTHALATE
FREE



FRAGRANCE
FREE



ANTI-
BACTERIAL



ENERGY
SAVING



REACH
COMPLIANT



RoHS
COMPLIANT