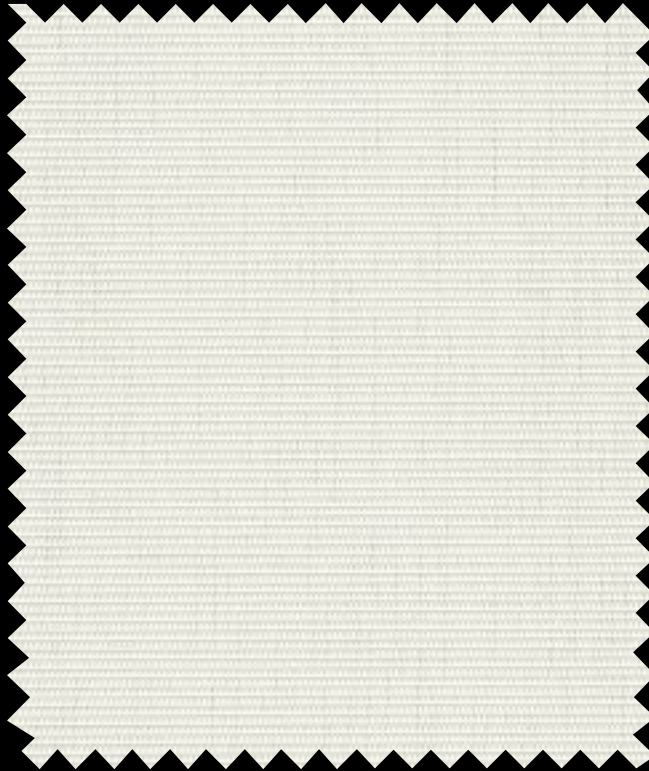


STYLE PW4800 1% OPENNESS



P06 Chalk



P07 Alabaster



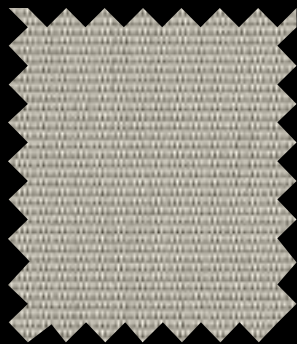
P75 Pearl



Q97 Sand



Q98 Mocha



Q99 Taupe



V10 Ebony



V16 Grey



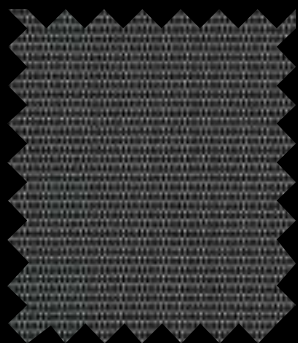
V59 Fleece



V60 Clay



V61 Mink



V62 Flint

# Sheerweave® Style PW4800

Designed with privacy in mind, Style 4800 is woven in a dense plain weave to limit directional visibility while allowing natural light to enter the room. Woven from vinyl-coated polyester yarns Style 4800 is durable, easy to maintain and high performing with a robust construction that makes it ideal for heavy traffic areas and public spaces. Style 4800 may also be used in exterior shading systems.

## SHEERWEAVE STYLE PW4800

STANDARD WIDTH	63", 98" and 126" (160 cm, 248.9 cm and 320 cm).	FABRIC THICKNESS	0.036 in (0.91 mm).
ROLL LENGTH	30 Linear Yards (27.4 lm).	OPENNESS FACTOR	Approximately 1%.
COMPOSITION	24% Polyester, 76% Vinyl on Polyester.	UV BLOCKAGE	Approximately 99%
MESH WEIGHT	18.5 oz/yd <sup>2</sup> (627 g/m <sup>2</sup> )	ACOUSTICAL VALUE	NRC 0.30 / SAA 0.31
		ACOUSTICAL PERFORMANCE	NRC (Noise Reduction Coefficient) and SAA (Sound Absorption Average) tested in accordance with ASTM C423-09a.

## SPECIFICATIONS

FIRE CLASSIFICATION	California U.S. Title 19 (small scale), NFPA 701 TM#1 (small scale), NFPA 101 (Class A Rating), IBC Section 803.1.1 (Class A Rating), BS 5867 Part 2 Type B Performance, NFPA 701 TM#2 (large scale), CAN/ ULC-S 109 (large and small scale), CAN/CGSB2-4.162-M80.
BACTERIA AND FUNGAL RESISTANCE	ASTM E 2180, ASTM G21, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Mold and Bacteria Standard ASTM 6329; includes Microban antimicrobial additives.
ENVIRONMENTAL CERTIFICATION	Certified to GREENGUARD and GREENGUARD Gold standards for low chemical emissions into indoor air during product usage.
SAFE USE	RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A 100.1-2007 for lead content and REACH (EC 1907/2006) compliant.
STANDARD USES	Roller shades, Roman shades and panel tracks.
WARRANTY	10-year interior, 5-year exterior.

## TECHNICAL DATA

		SOLAR OPTICAL PROPERTIES				SHGC/G VALUE g-tot (glass & blind)	
		TS%	RS%	AS%	TV%	Single 1/4 CL	Insulating 1 HA
OPENNESS 1%							
COLOR	NUMBER						
Chalk	P06	8	77	15	6	0.19	0.18
Alabaster	P07	10	62	28	4	0.30	0.23
Pearl	P75	4	67	29	3	0.26	0.21
Sand	Q97	1	51	48	1	0.35	0.25
Mocha	Q98	0	12	88	1	0.56	0.35
Taupe	Q99	1	41	58	0	0.40	0.28
Ebony	V10	0	3	97	0	0.60	0.37
Grey	V16	4	51	45	2	0.35	0.25
Fleece	V59	0	24	76	1	0.49	0.32
Clay	V60	0	32	68	0	0.44	0.30
Mink	V61	0	7	93	0	0.58	0.37
Flint	V62	0	8	92	0	0.57	0.36



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS  
UL.COM/GG  
UL 2818



PW4800



\*TS - Solar Transmittance, RS - Solar Reflectance, AS - Solar Absorptance, TV - Visual Transmittance \*SHGC = Solar Heat Gain Coefficient \*1/4 CL = 1/4" Clear Glass, 1 HA = 1" Heat Absorbing Glass \*Fabrics Installed Internally, Zero-Degree Profile Angle \*Solar Heat Gain Coefficient (SHGC) shown calculated according to Office of Building Technology, State and Community Programs, Energy Efficiency and Renewable Energy, U.S. Department of Energy's definition of SHGC. SHGC represents the percentage of solar heat gain that is transmitted to the interior through the glass and shading system. If you are using glass whose performance is listed in terms of SC, you may convert to SHGC by multiplying the SC by 0.87.



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