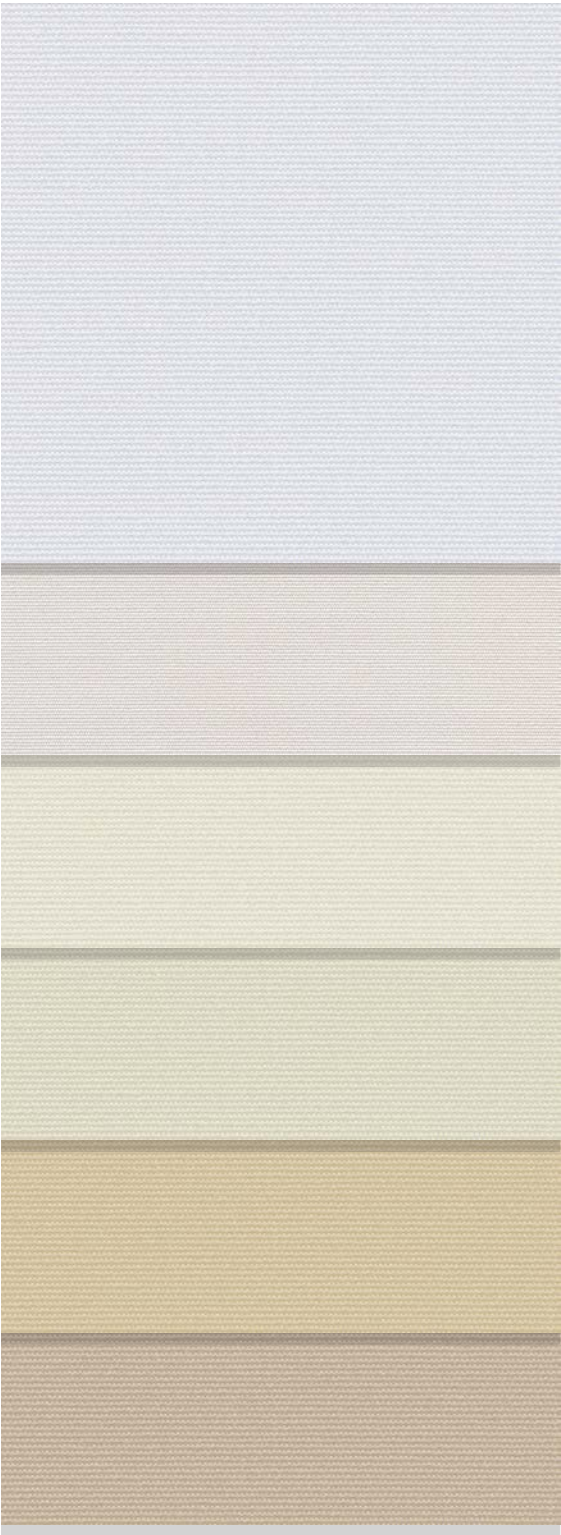


# SheerWeave® 7000

Blackout | 0%



White

Merino

Birch

Sand

Wheat

Canvas



Mushroom

Cocoa

Canyon

Porpoise

Graphite

Onyx

SheerWeave® 7000 0%

SPECIFICATIONS		CLASSIFICATIONS	
Product Category	Blackout	Fire Classification	California U.S. Title 19 (small scale), BS 5867 Part 2 Type B Performance, IBC Section 803.1.1 (Class A Rating), NFPA 101 (Class A Rating), NFPA 701 TM#1 (small scale), CAN/ULC-S 109 (large and small scale), CAN/CGSB2-4. 162-M80
Fabric Style	Blackout		
Openness Factor	0%		
Composition	100% Polyester with Acrylic Flocked Backing (PVC-Free)		
UV Blockage	Approximately 100%	Bacterial & Fungal Resistance	ASTM G21
Roll Length	30 linear yds	Environmental	GREENGUARD Gold
Max Fabric Width	118"	Acoustics	NRC 0.10 / SAA 0.08
Weight	12.4 oz/yd²	Acoustic Performance	NRC (Noise Reduction Coefficient) and SAA (Sound Absorption Average) tested in accordance with ASTM C423-09a.
Thickness	0.029"		
Railroad	Yes		
Seaming	Yes		

Hembars Options	<ul style="list-style-type: none"><li>Sealed Pocket with Weight</li><li>RB 500</li></ul>	<ul style="list-style-type: none"><li>2" Flat Exposed</li><li>Exposed Extruded</li></ul>
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FENESTRATION	FABRIC PROPERTIES				SHGC/G VALUE g-tot (glass & blind)	
	SOLAR OPTICAL				SINGLE	INSULATING
COLOR	Ts	Rs	As	Tv	1/4 CL	1 HA
White	0	64	36	0	0.27	0.21
Merino	-	-	-	-	-	-
Birch	-	-	-	-	-	-
Sand	-	-	-	-	-	-
Wheat	-	-	-	-	-	-
Canvas	-	-	-	-	-	-
Mushroom	-	-	-	-	-	-
Cocoa	-	-	-	-	-	-
Canyon	-	-	-	-	-	-
Porpoise	-	-	-	-	-	-
Graphite	-	-	-	-	-	-
Onyx	0	64	36	0	0.27	0.21

WARRANTY 5 Year Interior

CARE & HANDLING Fabric should be regularly dusted/vacuumed as appropriate. If commercial spot cleaners are used, they must first be tested and allowed to dry on an inconspicuous area to ensure compatibility.

TS - Solar Transmittance, RS - Solar Reflectance, AS - Solar Absorptance, TV - Visual Transmittance  
SHGC = Solar Heat Gain Coefficient, 1/4 CL = Clear Glass, 1 HA = 1" Heat Absorbing Glass  
Fabrics Installed Internally, Zero-Degree Profile Angle, Solar Heat Gain Coefficient (SHGC) shown calculated according the 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.

The fenestration data provided above and derived from information provided by Hunter Douglas' vendors and/or testing conducted by Hunter Douglas or its vendors. Test methods used a intended to demonstrate the qualities and performance of the specific fabric samples tested, and the data may not reflect or predict the quality or performance of the fabric under actual conditions. In addition, tests may not have been conducted by certified or governmentally approved testing facilities and, accordingly, the results may vary from those that would be obtained at such certified or approved facilities. Hunter Douglas assumes no liability to its customer or any other person or entity whatsoever arising out of any loss or damage suffered or sustained, or for any amounts required to be paid, as a result of the performance (or nonperformance) of the fabric under actual conditions.