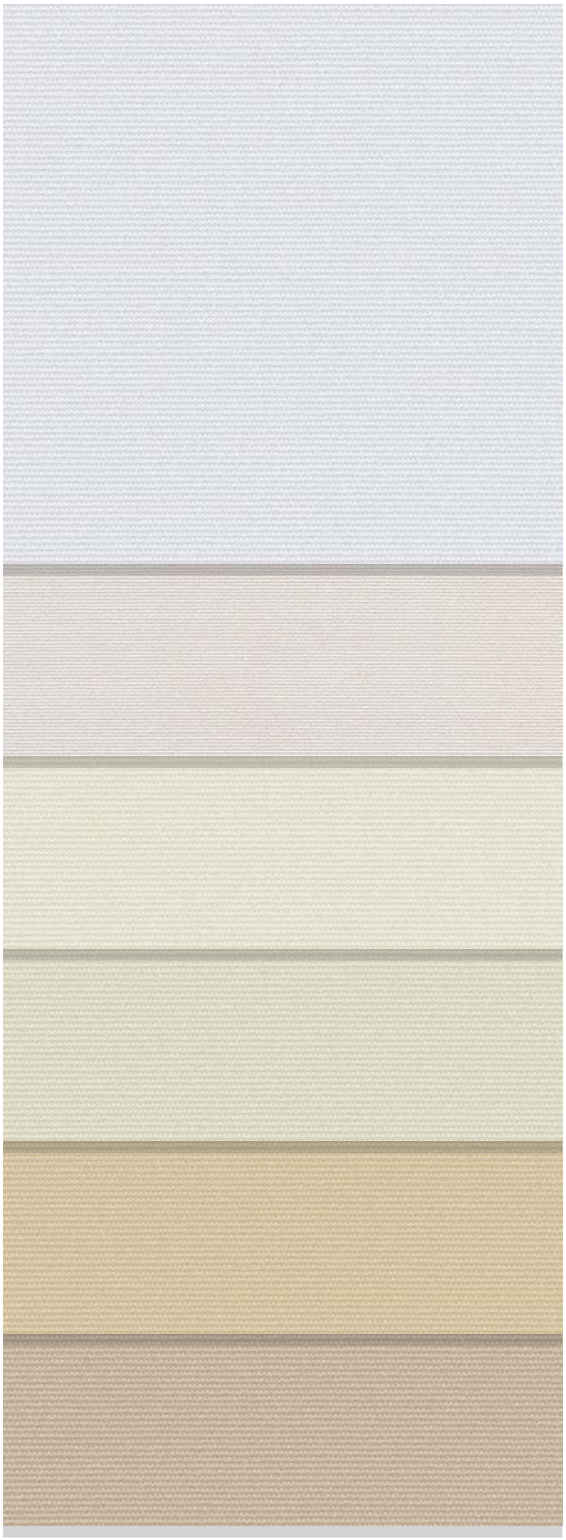
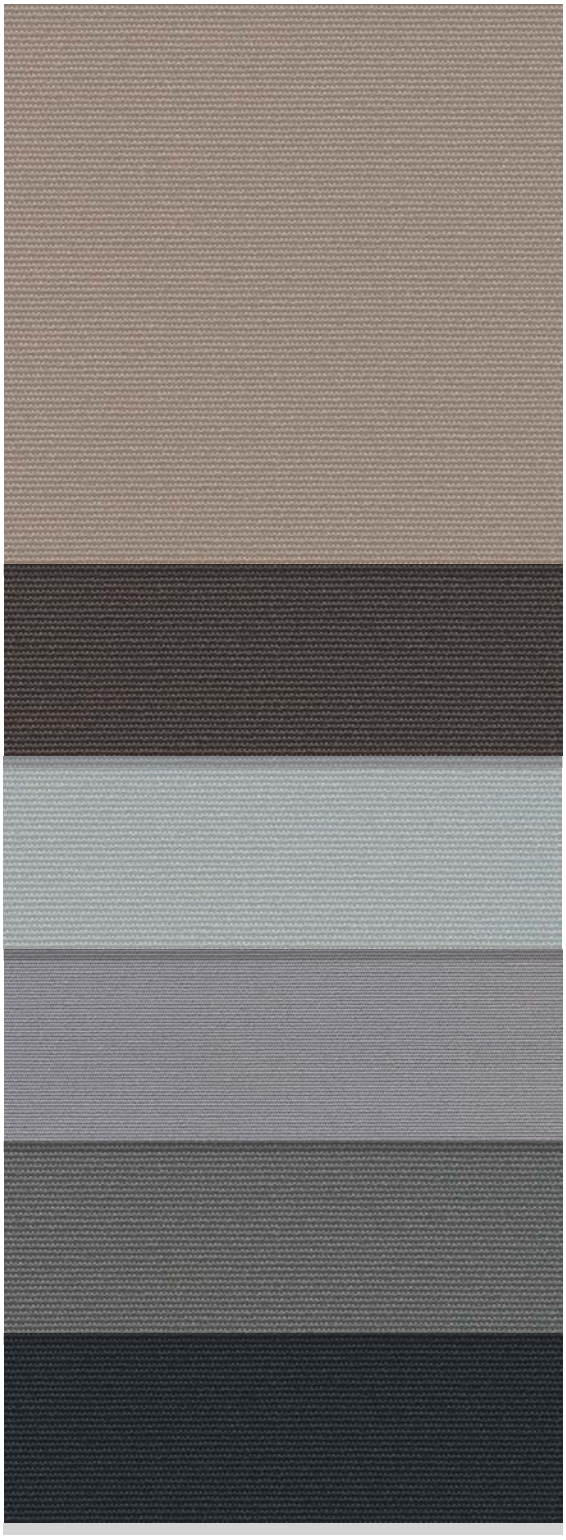
SheerWeave® 7000

Blackout | 0%



White
Merino
Birch
Sand
Wheat
Canvas



Mushroom
Cocoa
Canyon
Porpoise
Graphite
Onyx

Hunter Douglas Architectural
800.727.8953
HDarchitectural.com

HunterDouglas Architectural

SheerWeave® 7000 0%

SPECIFICATIONS	
Product Category	Blackout
Fabric Style	Blackout
Openness Factor	0%
Composition	100% Polyester with Acrylic Flocked Backing (PVC-Free)
UV Blockage	Approximately 100%
Roll Length	30 linear yds
Max Fabric Width	118"
Weight	12.4 oz/yd^2
Thickness	0.029"
Railroad	Yes
Seaming	Yes

CLASSIFICATIONS	
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
Bacterial & Fungal Resistance	ASTM G21
Environmental	GREENGUARD Gold
Acoustics	NRC 0.10 / SAA 0.08
Acoustic Performance	NRC (Noise Reduction Coefficient) and SAA (Sound Absorption Average) tested in accordance with ASTM C423-09a.

Hembars Options
- Sealed Pocket with Weight
- RB 500
- 2" Flat Exposed
- Exposed Extruded

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.