

GLACIER SCREEN+RD

0% Openness

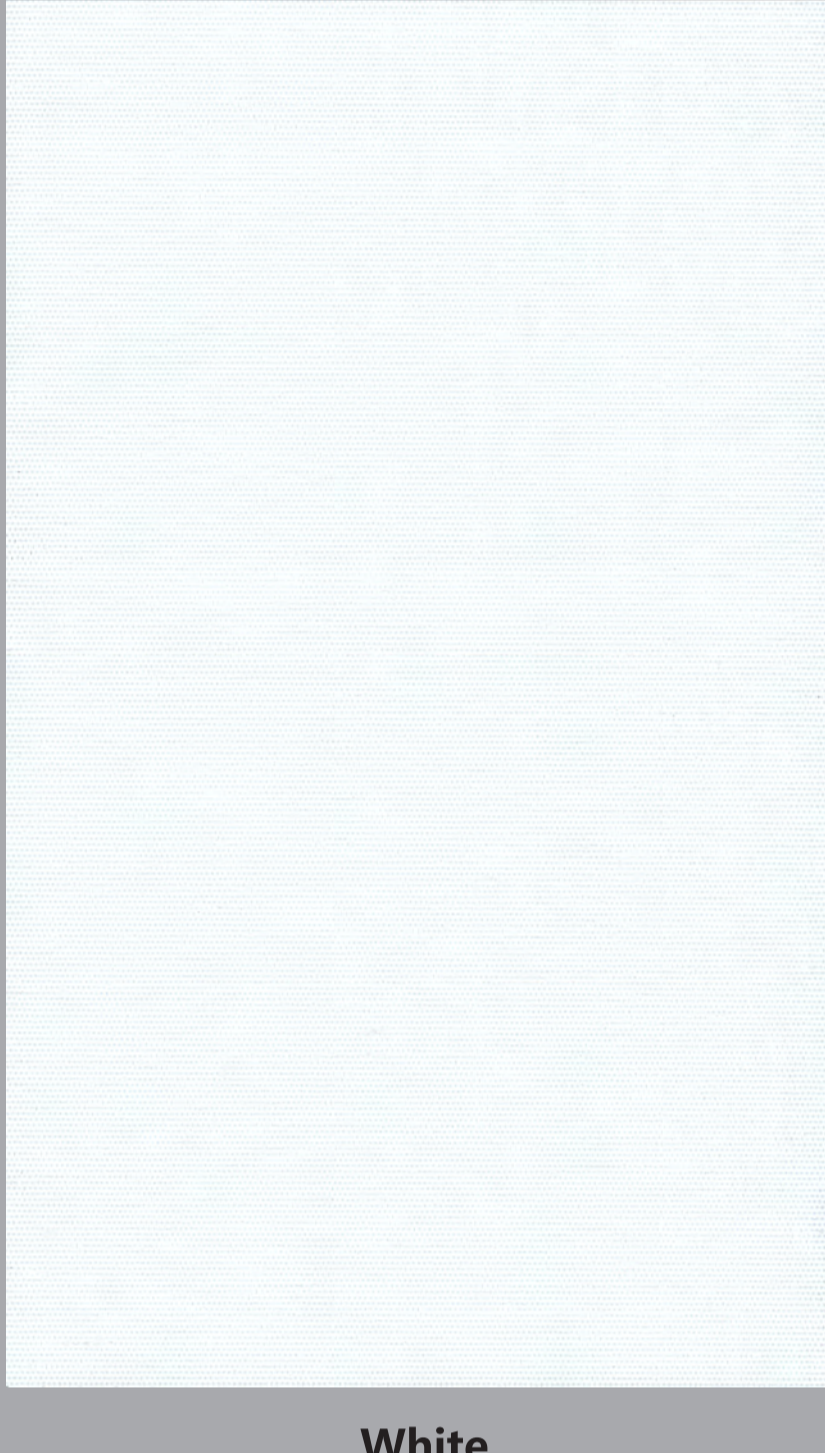
HunterDouglas



Architectural

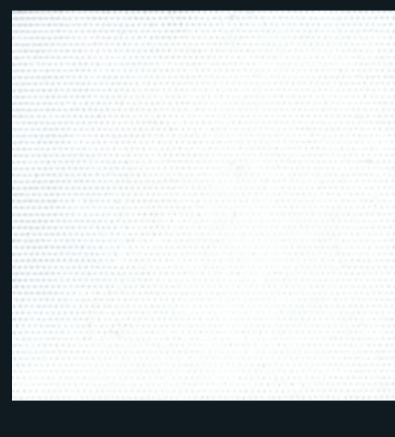
GLACIER SCREEN+RD

0% Openness

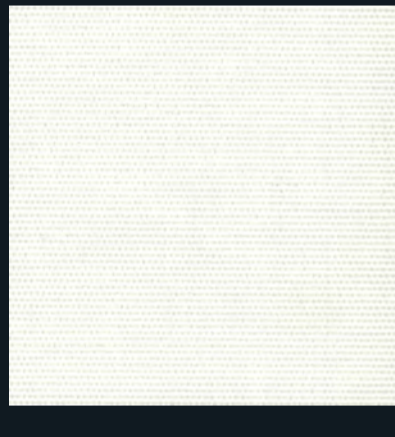


White

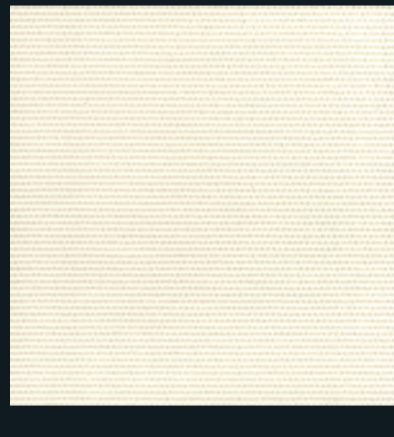
Color Options



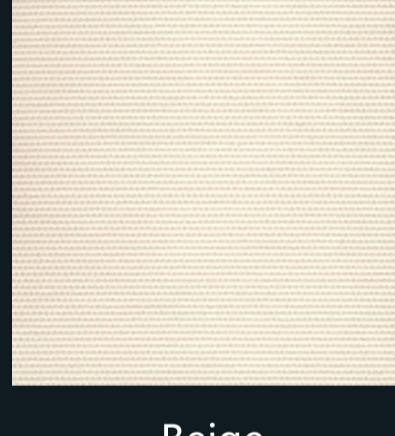
White



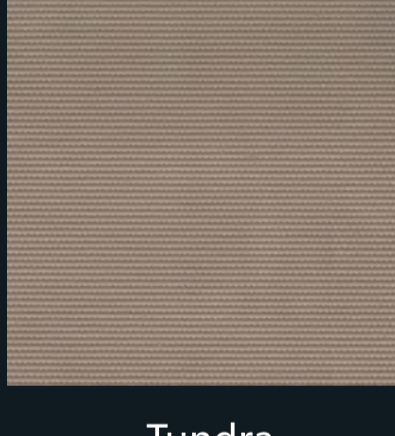
Cream



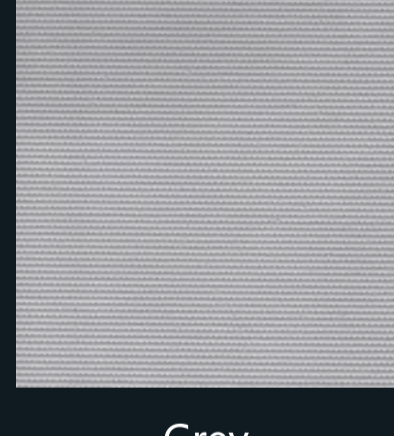
Wheat



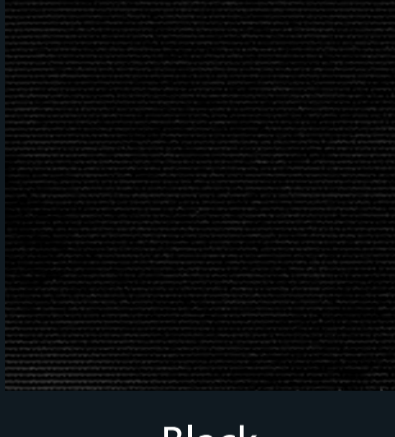
Beige



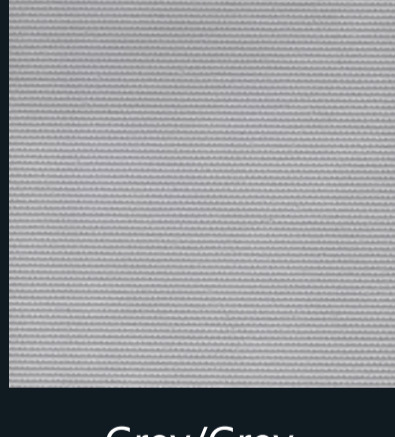
Tundra



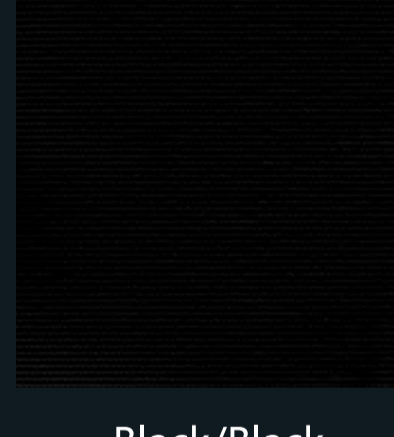
Grey



Black



Grey/Grey



Black/Black

Fabric Certifications

Fire, Smoke Classification	NFPA 701–2015 Method 1, BS5867–2 Type B, California US Title 19 (Small scale)
Health & Safety	Oeko–tex Standard 100 certified Greenguard and Greenguard Gold certified
Bacterial & Fungal Resistance	ULTRA FRESH – ASTM G21 ASTM E 2180 Test Passed
Colour fastness to light	Grade 6–7 (ISO 105–B02–2014 Xenon Arc Lamp)
Warranty	10 Years



Specification

Composition: 100% Polyester with Acrylic coated	Openness Factor: 0%	Fabric Weight (+/-5%): 11.79 oz/Sq.yd Fabric Thickness (+/-5%): 0.014” Max.Fabric Width: 126” Roll Length: 32.8 yds Backing: Off White Printing: Printable
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Code	Color	Solar Optical Properties				SHGC/G VALUE g-tot (Glass & Blind)	
		TS	RS	AS	TV	Single 1/4 CL	Insulating 1 HA
GLACIER SCREEN+RD							
4. 115203	White	0	68	32	0	0.24	0.2
4. 115204	Cream	0	68	32	0	0.24	0.2
4. 115210	Wheat	0	68	32	0	0.24	0.2
4. 115205	Beige	0	68	32	0	0.24	0.2
4. 115221	Tundra	0	68	32	0	0.24	0.2
4. 115213	Grey	0	68	32	0	0.24	0.2
4. 115201	Black	0	68	32	0	0.24	0.2
4. 115213D	Grey/Grey	0	68	32	0	0.24	0.2
4. 115201D	Black/Black	0	68	32	0	0.24	0.2

Ts = Solar Transmittance
Rs = Solar Reflectance
As = Solar Absorbance
Av = Visible Light Absorbance

SHGC = Solar Heat Gain (g value)
1/4 CL=1/4” Clear Glass
1 HA: 1” Heat Absorbing Glass

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Window Coverings
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