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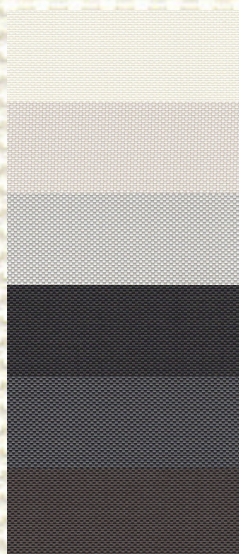
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Fire Rated

Available Colours

) D E U L F 6 S H F L ; F D W L R Q V

White	P02
White/Bone	P04
White/Platinum	P05
Charcoal	V21
Charcoal/Grey	V22
Charcoal/Chestnut	V24



Stock Widths	98"
Openness Factor	5%
Composition	38% Fiberglass 62% Vinyl on Fiberglass
Thickness	.022"
Weight	14.1 oz/sq yrd
Fire Rating	NFPA 701-2004/CA US Title 19
Cleaning Instructions	Contact Manufacturer
Spline	Yes
Railroaded	Not Recommended

6 K H H U : H D Y H , & W K O I D W H Q V W Q R Y D W X L O F R I Q W I D E O G L F Y H O R S P H V O W O K E I H Q H ; W V F H U W L ; F D W L R Q V K Q V L S F D O L ; F D W L R Q V F R P W R I [S H F W R B K H H U : H D Y H W Q L T X H O \ designed for the demanding and competitive commercial market, SheerWeave BASIC is an ideal F K R L I F F H R X V S H F G U S V R O H S F R V U H R E X ; V W U J O F R V M D U Q L Y H 6 K H H U : H D Y H , & W K B I G G H G U D E K O L W U D D ; U F H D Q S X E O L S F D F H M T X L X H L W D I R O H O S H R V L Q W H U L R U window shade applications, SheerWeave BASIC is an economical alternative to traditional solar screen fabrics. SheerWeave BASIC fabrics are also suitable for exterior roller shades.

‡ ASTM E2180, ASTM 22 AATCC30 Part 3, ASTM G21, ASTM D3273, GREENGUARD Mold & Bacteria Standard ASTM 6329
 ‡ If you require additional fabric send E-mail to: samples@frasershading.com
 ‡ Actual fabric colours may vary from pictures, Fabric stock levels may vary.
 ‡ 2 S H Q Q H D F W D U V S S U R [L P D R F H X D V H H F R P H Q G H G
 ‡ Specifications V X E M H A F W without notice. ©Fraser Shading Systems 2014



SheerWeave Basic 5% Fenestration Properties

Description	Colour	T _s	R _s	A _s	T _v	S/C (Internal)		
						1/8" C/L	1/4" C/L	1/4" H.A.
White	White	19	68	13	17	0.33	0.33	0.32
White	Bone	16	60	24	14	0.38	0.37	0.34
White	Platinum	11	53	36	11	0.41	0.41	0.36
Charcoal	Charcoal	6	4	90	6	0.74	0.70	0.51
Charcoal	Grey	7	9	84	7	0.70	0.67	0.49
Charcoal	Chestnut	7	6	87	8	0.73	0.69	0.51

KEY: T_s = Solar Transmittance, R_s = Solar Reflectance, A_s = Solar Absorption, T_v = Visible Transmittance

The solar optical properties are used to calculate the shading coefficient. The shading coefficient represents the percentage of solar heat gain that is transmitted to the interior through the glass and the shading system.

Darker colours provide maximum glare reduction and visibility. For complete technical information, current test results, performance specifications and larger samples, contact FSS

Specifications:

Composition: 38% Fiberglass, 62% Vinyl on Fiberglass

Openness factor: Approximately 5%

Weight: 14.1 oz/yd² (478 g/m²)

Thickness: .022 in (0.56mm)

Acoustical Value: NRC .10 / SAA .08

Acoustical Performance: NRC (Noise Reduction Coefficient) and SAA (Sound Absorption Average) tested in accordance with ASTM C423-09a.