

Patina Translucent Fabric

Description Patina fabric features a smooth texture with visual striation in both directions. It filters light with no view-through, creating atmosphere and allowing privacy. Objects on the other side of the fabric cannot be seen directly, but shadows may be visible on the fabric.

Specifications

Category	Translucent Fabric	Composition	100% Polyester
Openness Factor	0%; Translucent	Thickness	0.018"
Width	118"	Weight	8.1 oz/sq yard
Fire Rating	NFPA 701 TM#1; CAN/ULC S109-03	UV Blocking	88 to 99%; varies by color
Environmental Benefits:	Lead-free, PVC Free	Weight	8.1 oz/sq yard
Care & Cleaning:	Gently dust with the soft brush attachment of a vacuum, or lightly wipe clean with a soft damp cloth.		

For complete technical information, current test results, performance specifications and larger samples, contact the Insolroll, Inc.

Fenestration Data

Color	Ts	Rs	As	Tv	Rv	Av	SC	SHGC SG	SHGC DG	SHGC TG	SHGC DG LE	CF	DIM Out	UV Block
Bamboo	28	38	34	26	37	37	0.63	0.48	0.47	0.42	0.5	6+	2	88%
Birch	20	34	46	17	31	52	0.67	0.43	0.48	0.43	0.51	6+	2	92%
Jasper	3	13	84	2	12	86	0.47	0.47	0.55	0.47	0.57	6+	3	99%
Hazel	12	24	64	8	20	72	0.77	0.44	0.52	0.45	0.49	6+	3	96%

Ts: % Solar Transmittance

Rs: % Solar Reflectance

As: %Solar Absorption

Tv: Visible Light Transmittance

Rv: Visible Light Reflectance

Av: Visible Light Absorption

Dim Out value: 1 = High light penetration
4 = Low light penetration

5 = Blackout

CF: Color Fastness

SC: Shading Coefficient

UV Block: % of UV light blocked by fabric

SHGC: Solar Heat Gain Coefficient

Glass types:

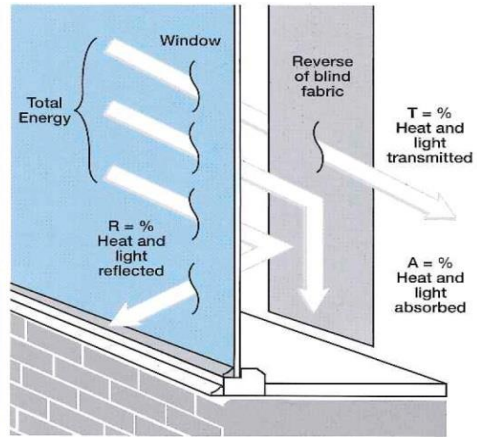
Cleaning: Wipe clean or dust with soft brush attachment of vacuum.

SHADING CO-EFFICIENT

The solar heat gain with the blind at the window divided by the solar heat gain with no blind at the window. The lower the shading co-efficient, therefore, the higher the efficiency of the fabric. The test results in the table above have been achieved using a single 6mm glass glazing system.

Solar Heat Gain Coefficient

A measure of total solar energy that passes through the glazing system and the blind fabric.



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