



Interlude Translucent Fabric

Product Specifications

Benefits: Interlude translucent fabric is paired with Finale blackout fabric to feature the same texture and color selections for total light and privacy management throughout the home. With its rib weave in varied weft colors, this fabric pair's soft, heathered texture evokes warmth and depth and adds dimension to any room.

Specifications:			
Category	Translucent Fabric	Composition	100% Polyester
Openness Factor	0%	Thickness	0.013"
UV Blockage	100%	Weight	4.6 oz/yd ²
		Width	94"

Certifications:	GreenGuard Gold Oeko-Tex Standard 100 REACH Compliant
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Care & Cleaning:	May be dusted with a damp cloth. When scrubbing is necessary, warm water, mild detergents, and gentle rubbing are recommended.
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For complete technical information, current test results, performance specifications and larger samples, contact the Insolroll, Inc.

Fenestration Properties:		Definition of terms:	
(Solar Optical Properties) Fabrics installed internally, Zero-degree profile		Ts = Solar Transmittance	Energy that is allowed to pass through
Translucent Colors		Rs = Solar Reflectance	Energy that is reflected away
Color	Ts RS AS TV SHGC *	As = Solar Absorptance	Energy that is absorbed by the fabric
Chestnut	6 65 29 4 0.35	Tv = Visible Light Transmission	Percentage of visible light that comes into the room
Natural White	21 69 10 20 0.34	OF = Openness Factor	Percentage of fabric that is open (between the threads)
Nordic Coal	3 61 36 3 0.36	SHGC = Solar Heat Gain Coefficient	The percentage of incident solar radiation that is transmitted as heat to the interior through the glass and shading system*
Silver Dust	10 65 25 7 0.35	CL = Clear Glass	
Warm Almond	12 67 21 8 0.34		
Wood Smoke	4 61 35 3 0.36		
		*Glass tested: 1/4" Heat Absorbing. SHGC was calculated by multiplying SC (Shading Coefficient provided by mill) by 0.87.	
		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 shading system. Darker Colors provide maximum glare reduction and visibility.	