

Description	Colors (Code)	Construction	Openness	Yarn Diameter	Directional	Sun/UV Protection	Roll Width	Product Line		
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Legacy Serene Exec

Insect

<p>18/14 Ideal combination of ventilation and insect protection. Recommended for large openings.</p>	<p>Special Stiffened(D/S) Charcoal (K) Silver Gray (G) Unstiffened (E) Charcoal (K) Silver Gray (G)</p>	PVC (Vinyl) coated (65%) Fiberglass Mesh (35%) (specially stiffened for door applications)	58%	.013 Warp .013 Fill	Yes (marginally)	Up to 40% Blockage	84", 96" 84", 96" 108" 108"	X	X	X
<p>20/20 A tighter weave than 18/14 helps keep out smaller flying insects.</p>	Charcoal (K) Silver Gray (G)	PVC (Vinyl) coated (65%) Fiberglass Mesh (35%)	45%	.013 Warp .013 Fill	No	Up to 55% Blockage	96" 84"	X	X	X
<p>BetterVue Ideal combination of ventilation and insect protection. Not recommended for large openings.</p>	Black (K)	PVC (Vinyl) coated Fiberglass Mesh	64%	.008 Warp .008 Fill	No	Up to 36% Blockage	84"		X	

Premium Insect (Solar Pricing)

<p>Tuff Screen (Petscreen Lite) A heavy-duty, pet resistant insect screen that is several times stronger than regular insect screening.</p>	Black (K)	PVC (Vinyl) coated and polyester	45%	.018 Warp .018 Fill	Yes (marginally)	Up to 55% Blockage	120"			X
<p>Tuff Screen No-See-Um (Polyester Mesh 18/18) A stronger version of 18/14 Insect Mesh that is lighter than TuffScreen.</p>	Black (K)	PVC (Vinyl) coated and polyester	48%	.013 Warp .013 Fill	No	Up to 52% Blockage	120"			X
<p>SuperScreen 17/17 (Twitchell) A stronger version of 18/14 Insect Mesh that is lighter than TuffScreen.</p>	Black (K)	PVC (Vinyl) coated and polyester	59%	.014 Warp .014 Fill	No	Up to 41% Blockage	120"			X

Solar

<p>20/30 Insect Mesh An excellent combination of insect & UV protection.</p>	Charcoal (K) Silver Gray (G)	PVC (Vinyl) coated (65%) Fiberglass Mesh (35%)	32%	.013 Warp .013 Fill	Yes	Up to 65% Blockage	84"	X	X	X
<p>Sunscreen Reduces solar heat gain in summer saving energy. Moderate ventilation.</p>	Charcoal (K) Silver Gray (G) Bronze (Z)	PVC (Vinyl) coated (65%) Fiberglass Mesh (35%)	25%	.011 Warp .013 Fill	Yes	Up to 75% Blockage	84"			X

Premium Solar

<p>SheerWeave 1000 (SW 1000) Offers substantial shading and light filtering, effectively reduces solar heat gain.</p>	White (W) Antique White (AW)	PVC (Vinyl) coated (65%) Fiberglass Mesh (35%)	25%	.011 Warp .013 Fill	Yes	Up to 75% Blockage	84"			X
<p>Suntex 80 Pet resistant, extremely durable, provides excellent outward visibility, good ventilation while maintaining UV protection.</p>	Black (K) Gray (G) Brown (B) Snucco (S1)	PVC (Vinyl) coated and polyester	25%	.025 Warp .025 Fill	Color Dependent	Up to 80% Blockage	96"			X

Privacy

<p>SheerWeave 2360 (SW 2360) Offers substantial shading and light filtering, effectively reduces solar heat gain and wide color selection coordinates well with interior fabrics. Slightly heavier and more closed fabric than SW1000.</p>	Charcoal (K) Charcoal/Gray (K/G) Charcoal/Chestnut (K/C) Pearl Gray (PG) Beige (E) Beige/Pearl Gray (E/PG) Oyster/Pearl Gray (O/PG) Oyster (O) Oyster/Beige (O/E)	PVC (Vinyl) coated (65%) Fiberglass (35%)	10%	.011Warp .011 Fill	Color Dependent	Up to 90% Blockage	98"	X	X	X
<p>Mainstreet Complete block-out material, offers complete shading, ideal for home theatre rooms. May <u>not</u> provide black-out under certain conditions.</p>	Black (K) Dark Linen (DL)	Acrylic coated Polyester	0%	N/A	No	Up to 100% Blockage	60"		X	X
<p>E-Screen 7510 (Mermet) Offers substantial shading and light filtering, effectively reduces solar heat gain and wide color selection coordinates well with interior fabrics. Slightly heavier and more closed fabric than SW1000.</p>	Charcoal (K) Charcoal/Gray (K/G) Charcoal/Cocoa (K/Z)	PVC (Vinyl) coated (64%) Fiberglass (36%)	10%	.011Warp .011 Fill	Color Dependent	Up to 90% Blockage	120"	X	X	X