

Fabric Information

<p>Glass Lightban</p> <ul style="list-style-type: none"> ➤ Blackout ➤ Energy Efficient ➤ Fire Retardant ➤ Superior Lay Flat ➤ Cleanable with mild detergent 	<p>Four Star</p> <ul style="list-style-type: none"> ➤ Cotton Cambric Based ➤ Natural Fiber ➤ Light Filtering ➤ Fire Retardant ➤ Able to be Painted on ➤ Cleanable with mild detergent
<p>Duplex Glass, Moiré Glass, Formal Moiré</p> <ul style="list-style-type: none"> ➤ Same as Glass Lightban ➤ Embossed Patterns ➤ Flame Retardant 	<p>Star Glass</p> <ul style="list-style-type: none"> ➤ Flame Retardant ➤ Light Filtering ➤ Cleanable with mild detergent
<p>Lite Stop</p> <ul style="list-style-type: none"> ➤ Blackout ➤ Energy Efficient ➤ Fire Retardant ➤ 10 oz per sq. yd. ➤ Cleanable with mild detergent ➤ Textured Finish 	<p>New Bombay</p> <ul style="list-style-type: none"> ➤ Light Filtering ➤ Treated Cotton Fabric ➤ Decorative Cloth ➤ Cleanable with mild detergent
<p>Naturgewebe RD</p> <ul style="list-style-type: none"> ➤ Blackout ➤ Cotton Linen laminated on blackout material ➤ CFC and PVC Free ➤ Coated without solvents or Formaldehyde ➤ Clean with vacuum or lint brush 	<p>Naturgewebe LF</p> <ul style="list-style-type: none"> ➤ Light Filtering ➤ Cotton – Linen Blend Fabric ➤ CFC and PVC Free ➤ Made without solvents or Formaldehyde ➤ Clean with vacuum or lint brush
<p>Omega</p> <ul style="list-style-type: none"> ➤ Blackout Material ➤ No Off-gases ➤ Made without using PVC's ➤ Clean with vacuum or lint brush 	<p>Plissé</p> <ul style="list-style-type: none"> ➤ 100% Mercerized Cotton ➤ Originally used for window coverings in Victorian Houses ➤ Clean with vacuum or lint brush
<p>Shantung/Northstar/Wheat</p> <ul style="list-style-type: none"> ➤ Light Filtering Material ➤ No Off-gases ➤ Made without using PVC's 	<p>HomeSpun</p> <ul style="list-style-type: none"> ➤ Light Filtering ➤ Smooth, Natural Texture ➤ Clean with vacuum or lint brush
<p>Cotton Sheer</p> <ul style="list-style-type: none"> ➤ 100% Cotton ➤ Decorative Fabric ➤ Clean with vacuum or lint brush 	<p>Jacquard</p> <ul style="list-style-type: none"> ➤ 100% Fiberglass ➤ Decorative Fabric ➤ Clean with mild detergent

Materials that reduce light yet permit visibility

Sun Screen 1000 <ul style="list-style-type: none"> ➤ 25% Openness ➤ 75% UV Blockage ➤ Max Width 84" ➤ Flame Retardant 	SheerWeave 2000/2390/2700 <ul style="list-style-type: none"> ➤ 5% Openness ➤ 95% UV Blockage ➤ Max Width 126" ➤ .33 Shading Coefficient* (P02 – White) ➤ Flame Retardant
SheerWeave 3000 <ul style="list-style-type: none"> ➤ 15% Openness ➤ 85% UV Blockage ➤ Max Width 96" ➤ .38 Shading Coefficient* (P02 – Pearl White) ➤ Flame Retardant 	SheerWeave 4000 <ul style="list-style-type: none"> ➤ 5% Openness ➤ 95% UV Blockage ➤ Max Width 126" ➤ .32 Shading Coefficient* (P06 – Chalk) ➤ Flame Retardant
SheerWeave 5000 <ul style="list-style-type: none"> ➤ 5-10% Openness ➤ 90%-95% UV Blockage ➤ Max Width 98" ➤ "Natural" Colored decorative Fabric 	SheerWeave 7000/7300 <ul style="list-style-type: none"> ➤ Fabric Blackout Material ➤ 10 oz per sq. yd. ➤ Max Width 94" ➤ Flame Retardant ➤ Clean with Mr. Clean Magic Eraser (Dry)
C-Thru (Mylar) Grey/Silver/Grey <ul style="list-style-type: none"> ➤ .45 Shading Coefficient* ➤ 59% Solar Energy Rejected ➤ 25% Solar Energy Transmitted 	C-Thru (Mylar) Bronze/Silver/Bronze <ul style="list-style-type: none"> ➤ .78 Shading Coefficient* ➤ 58% Solar Energy Rejected ➤ 27% Solar Energy Transmitted
C-Thru (Mylar) Grey/Silver/Bronze <ul style="list-style-type: none"> ➤ .47 Shading Coefficient* ➤ 59% Solar Energy Rejected ➤ 25% Solar Energy Transmitted 	C-Thru (Mylar) Bronze/Silver <ul style="list-style-type: none"> ➤ .09 Shading Coefficient* ➤ 91% Solar Energy Rejected ➤ 3% Solar Energy Transmitted
C-Thru (Mylar) Grey/Silver <ul style="list-style-type: none"> ➤ .09 Shading Coefficient ➤ 92% Solar Energy Rejected ➤ 3% Solar Energy Transmitted 	Mermet M-Screen <ul style="list-style-type: none"> ➤ 3-5% Openness ➤ 95-97% UV Blockage ➤ Max Width 98" ➤ .36 Shading Coefficient (0202-White/White)

*Shading Coefficient: Defines the sun control capability of the window covering system, the lower the shading coefficient, the greater the capacity of the window covering to control solar energy. Darker colors provide maximum glare reduction and visibility with a higher shading coefficient.

- **DO NOT USE BLEACH BASED DETERGENTS OR PETROLEUM BASED PRODUCTS TO CLEAN ANY CLOTH!**
- SheerWeave Shades may be cleaned with mild detergent.
- Mylar Shades can be cleaned with denatured alcohol (rubbing alcohol) and a soft cotton cloth