Sedona Solar Screen Fabric
Product Specifications

Benefits: Sedona is a decorative, rib weave solar screen fabric with a subtle, organic looking texture created by the variation in both vertical and horizontal threads.

<table>
<thead>
<tr>
<th>Specifications</th>
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<tbody>
<tr>
<td><strong>Category</strong></td>
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<tr>
<td><strong>Composition</strong></td>
</tr>
<tr>
<td><strong>Openness Factor</strong></td>
</tr>
<tr>
<td><strong>UV Blockage</strong></td>
</tr>
<tr>
<td><strong>Weave style</strong></td>
</tr>
<tr>
<td><strong>Weight</strong></td>
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<tr>
<td><strong>Width</strong></td>
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</tbody>
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**Fire Classifications:**
- NFPA 701-10 TM#1
- California U.S. Title 19

**Anti-Microbial Properties:**
- ASTM-G21, ASTM E2180

**Certifications:**
- GreenGuard Gold

**Environmental Benefits:**
- RoHS- Lead Free

**Care & Cleaning:**
Remove dust with vacuum cleaner (soft brush attachment) or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating of the fabric. Clean with a sponge or soft brush dipped in soapy water using mild detergent. Rinse with clean water. Leave the shade down until completely dry. You can also very gently rub the fabric with a clean white pencil eraser to remove small stains.

**Fenestration Properties**
Fabrics installed internally, Zero-degree profile

<table>
<thead>
<tr>
<th>3% open colors</th>
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</thead>
<tbody>
<tr>
<td><strong>Color</strong></td>
<td><strong>Ts</strong></td>
</tr>
<tr>
<td>River Rock</td>
<td>7</td>
</tr>
<tr>
<td>Tubleweed</td>
<td>8</td>
</tr>
<tr>
<td>Flagstone</td>
<td>6</td>
</tr>
<tr>
<td>Harvest</td>
<td>6</td>
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</table>

<table>
<thead>
<tr>
<th>5% open colors</th>
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</thead>
<tbody>
<tr>
<td><strong>River Rock</strong></td>
<td>10</td>
</tr>
<tr>
<td>Tubleweed</td>
<td>10</td>
</tr>
<tr>
<td>Flagstone</td>
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</tr>
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**Definition of terms:**
- **Ts**= Solar Transmittance  
  Energy that is allowed to pass through
- **Rs**= Solar Reflectance  
  Energy that is reflected away
- **As**= Solar Absorptance  
  Energy that is absorbed by the fabric
- **Tv**= Visible Light Transmission  
  Percentage of visible light that comes into the room
- **OF**= Openness Factor  
  Percentage of fabric that is open (between the threads)
- **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*.  

**NRC** = Noise Reduction Coefficient  
**SAA** = Sound Absorption Average  
**CL** = Clear Glass  

Glass tested: Double Glazing 6 mm / 1/2” air / 6mm with low E on surface #2