SRF's fire retardant and black-out Hangar covers are preferred by all leading exhibition contractors across India. They ensure protection like no other with great aesthetics. Engineered for providing comfort, SRF's Hangar covers are cost effective as they lower ambient temperature thereby reducing air conditioning costs. The panels can be provided with all the accessories like Velcro, ropes, eyelets, D-rings etc. We also provide flame retardant hangars as per British/ IS standards ensuring you get the safest and most secure temporary roofing solution.

**SRS Offers**

- Customized fabrication to suit your needs
- Specialized fabrication with rust-free eyelets Velcro, ropes, D-rings

**Key Features**

- 890 gsm blackout PVC coated fabric
- Zero transmission of light
- 100% waterproof
- Easily repairable by heat sealing
- Very tough to tear
- Can be provided with keder to be used with Aluminum structures
- Highly durable
- Fungus and termite resistant
- UV stabilized
- Complete in-house production with high tenacity polyester yarn
- Flame retardant fabrics ensure safety.
WE ARE SRF

SRF is a multi-business entity engaged in the manufacture of Technical Textiles, Chemicals, Packaging Films & Engineering Plastics. With headquarters in Gurgaon, India, the USD 760 million company with a global workforce of around 5500 has operations in India, UAE, Thailand & South Africa.

SRF ACCOLADES

SRF pioneered introduction of synthetic coated fabrics in India. We have been market leaders based on our product range and their performance. SRF's own polyester yarn, world class weaving & coating facilities and proprietary PVC compounding assures longer fabric life by exceptional functional parameters.

PRODUCT PROPERTIES

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Unit</th>
<th>Test Method</th>
<th>Specification</th>
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</thead>
<tbody>
<tr>
<td>Product weight</td>
<td>Gsm</td>
<td>IS 7016 Part I - 1982</td>
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<tr>
<td>Thickness</td>
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<td>Breaking Strength</td>
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<td>IS 7016 Part II - 1981</td>
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<td></td>
<td>Weft Kg/5cm</td>
<td>IS 7016 Part II - 1981</td>
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<tr>
<td>Tear Strength</td>
<td>Warp Kg</td>
<td>BS 3424 part 5 Method 7A</td>
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<tr>
<td></td>
<td>Weft Kg</td>
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<td>Adhesion Strength</td>
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<td>Water Proofness @ 220 psi</td>
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<td>IS 7016 Part VII - 1986</td>
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<td>Light Transmission</td>
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<td>SRF/TMS3</td>
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</tbody>
</table>

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