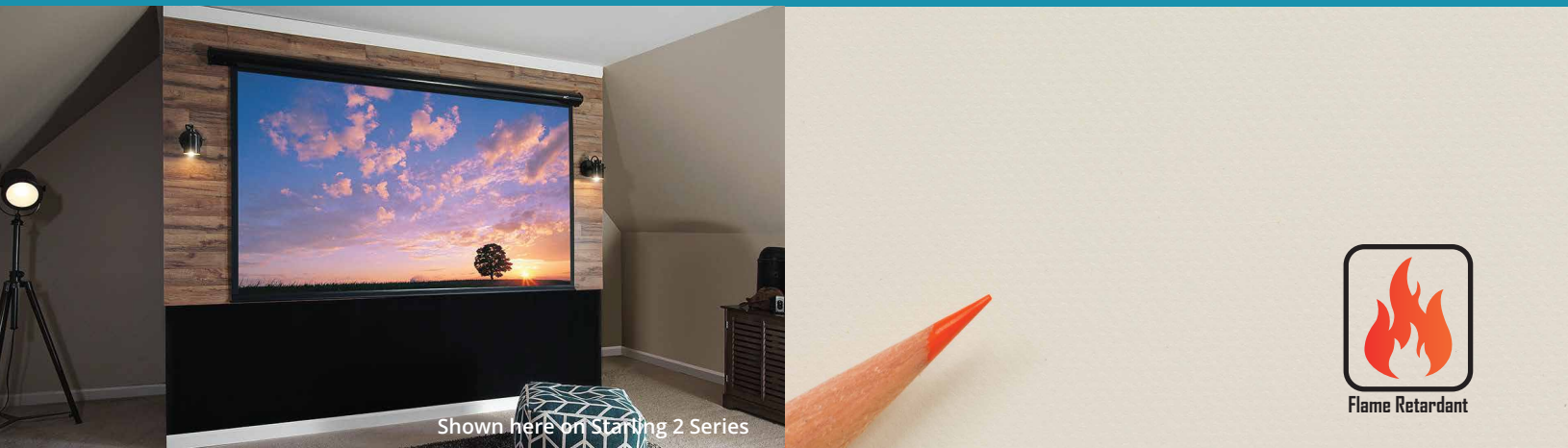


DESCRIPTION

Spectra White Fiberglass is a self-supporting matte white front projection screen surface with fiberglass backing. The fiberglass backing reduces the amount of curling on the edges that common non-tensioned materials are susceptible to. This feature helps maintain flatness throughout the entire material. The Spectra White Fiberglass produces outstanding images that are rich in color and contrast in environments with controlled lighting. Offers a broad viewing angle with wide diffusion uniformity for a clear bright image from any angle. The screen surface has a black-backing to eliminate light penetration.



FEATURED SERIES: Starling and Starling 2

MATERIAL SPECIFICATIONS

- 1.1 Gain with 180° Wide viewing angle
- Black-backing eliminates light penetration
- Wide diffusion uniformity – maintains luminance levels through out entire surface
- Clean surface with soap, water and a soft cloth
- Multi-Layer Weave and Textured Surface with Fiber Glass Backing
- Not compatible with Ultra/Short-throw Projectors
- Resists warping caused by temperature variations in multi-layered material compound
- Mildew Resistant
- Active 3D, 4K Ultra HD, and HDR ready
- Flame Retardant: Complies with NFPA 701 Standards

GAIN CHART



On axis 0° Gain: 1.1
Viewing Cone: 180°

