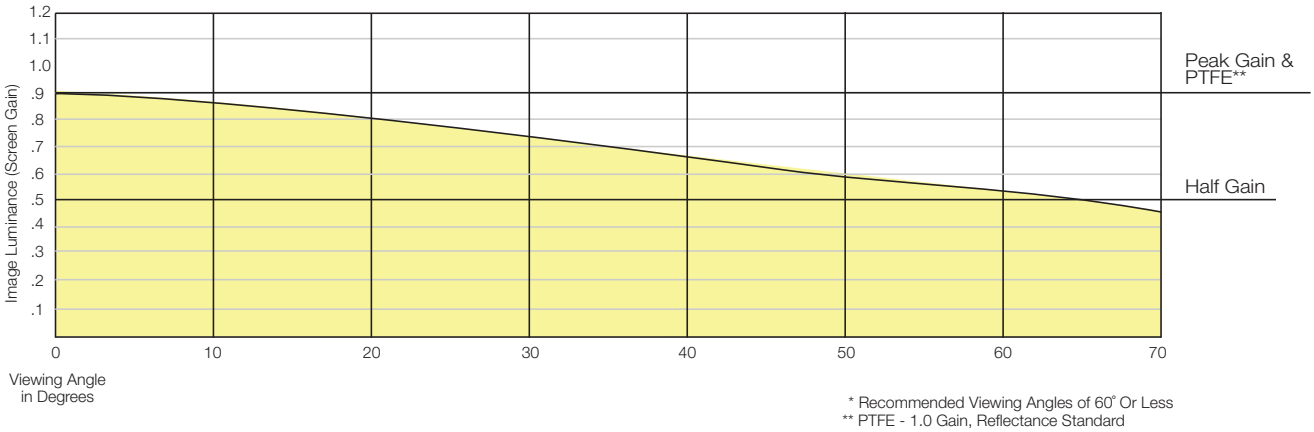
AeroView 90



Aeroview 90 is a flexible rear projection screen material formulated to provide excellent white field uniformity. Aeroview 90 is an iteration of the Aeroview family of products, straddling the functionality of Aeroview 70 and Aeroview 100. Aeroview 90 offers slightly elevated gain as compared to Aeroview 70, but reduced blooming, and backscatter. Aeroview 90 offers a lower gain than Aeroview 100, but added viewing cone, via a 70 degree half gain, enough to improve edge blending. Aeroview 90 requires ambient light control, but provides an excellent compromise solution for many edge blended applications, where short throw lenses are unavoidable. Many integrators prefer Aeroview 90 for very short throw single image installations, to minimize backscatter related issues.

FEATURES

- Well suited to edge-blending applications
- Superb white field uniformity
- Excellent performance off axis
- No hotspot in any application
- Ideal for single images with super short throw projectors

Material Type	Flexible Rear Screen
Gain	0.9
Half Gain	70 degrees
Minimum Throw Distance	.9 x image width
Ambient Light Front Reflectance Value	28% per foot candle
Ambient Light Resistance	Controlled lighting is recommended
Edge Blending Properties	Good
Lay Flat Quality	Excellent
Flame Resistance	Yes
Size Limitations	40' x 90' - Seamless
Screen Models	Fixed, retractable, variable masking

Find your local representative at www.stewartfilmscreen.com/reps

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