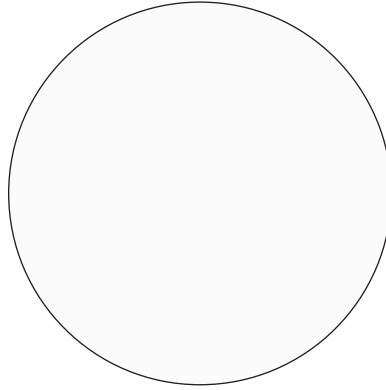


AeroView 90

Gain: 0.9, Max. Size: 40'x90'



The benchmark for critical viewing, rear projection applications

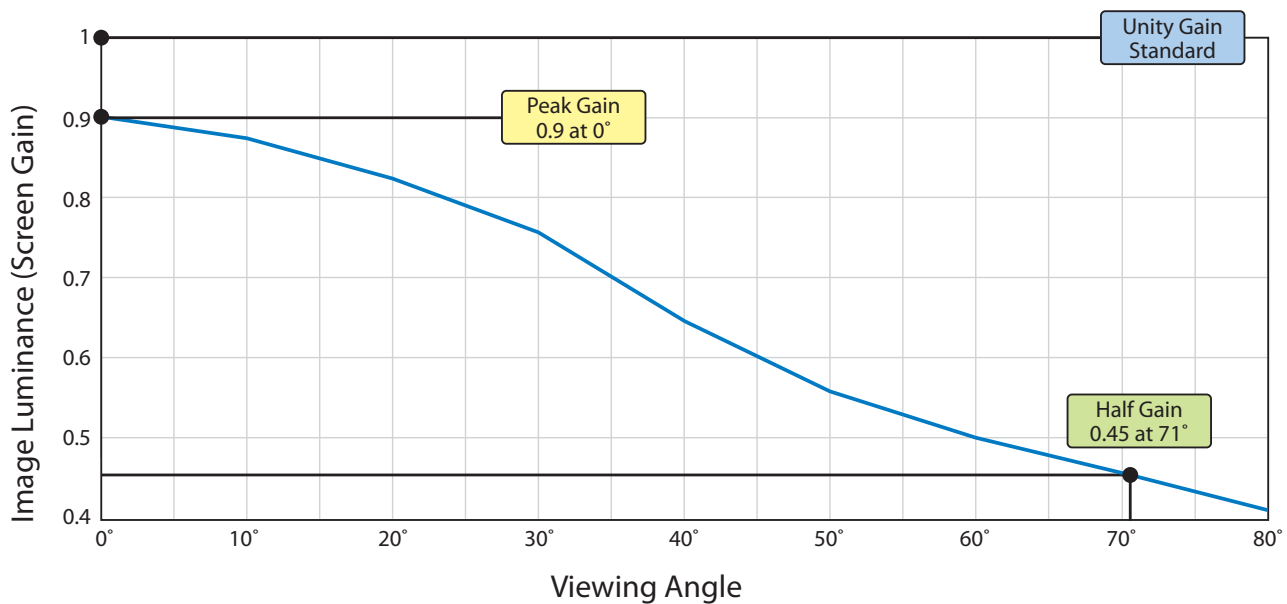
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Material Type	Flexible Rear	Minimum Throw Distance	0.9 x Image Width
Maximum Size	40'(H) x 90'(W)	Edge Blending Properties	Excellent
Peak Gain	0.9	Passive 3D Use	No
Half Gain	71°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	72%	Flame Resistance	Yes
Ambient Light Resistance	Good	Perforation Options	No

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 and offers a slightly elevated gain as compared to AeroView 70 but has reduced blooming and backscatter. **AeroView 90** offers a lower gain than AeroView 100 but a wider viewing cone due to its 71 degree half gain – enough to improve edge blending. This fabric requires ambient light control, but provides an excellent compromise solution for many edge blending applications where viewers are primarily on-axis. Many integrators prefer **AeroView 90** for very short throw, single image installations to minimize backscatter related issues.



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