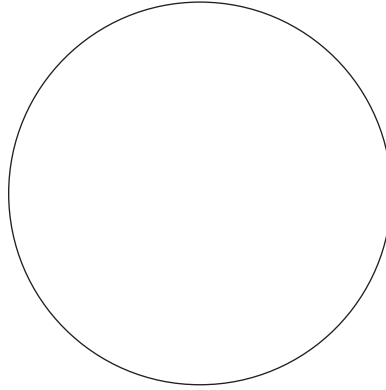


AeroPlex 90

Gain: 0.9, Max. Size: 6'x10'



Lightweight acrylic substrate that will work well
with short throw projection

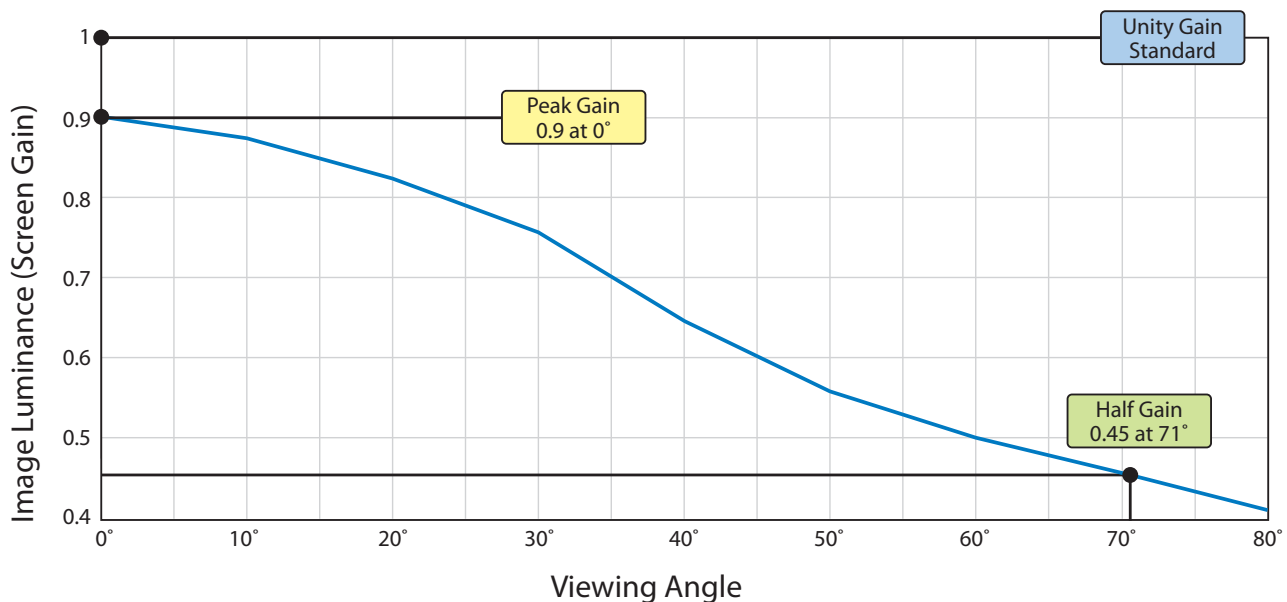
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Material Type	Rigid Acrylic Rear	Minimum Throw Distance	0.9 x Image Width
Maximum Size	6'(H) x 10'(W)	Edge Blending Properties	Excellent
Peak Gain	0.9	Passive 3D Use	No
Half Gain	71°	Lay Flat Quality	Good
Ambient Light Rejection Value	72%	Flame Resistance	No
Ambient Light Resistance	Good	Perforation Options	No

AeroPlex 90 combines either a flat acrylic, or semi-rigid, curved acrylic substrate with a proprietary optical coating that is just below unity gain. AeroPlex 90 provides an enhanced viewing cone and excellent white field uniformity. Slightly below unity gain, **AeroPlex 90** is appropriate for extremely wide viewing angles and is well suited for short throw projection light paths when ambient light can be somewhat controlled. The product is a strong edge blending performer for curved semi-rigid displays and offers identical gain and color matching for multiple screen applications. A great choice when a glass substrate is not suitable.



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