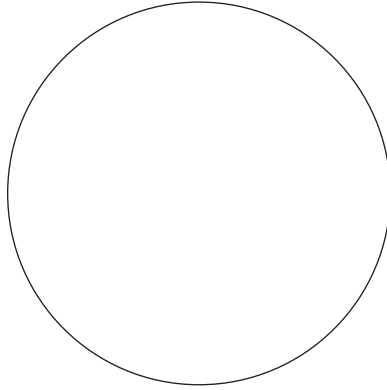


# StudioTek 100

**Gain: 1.0, Max. Size: 40'x90'**



Superior performance, superb color  
and excellent white field uniformity

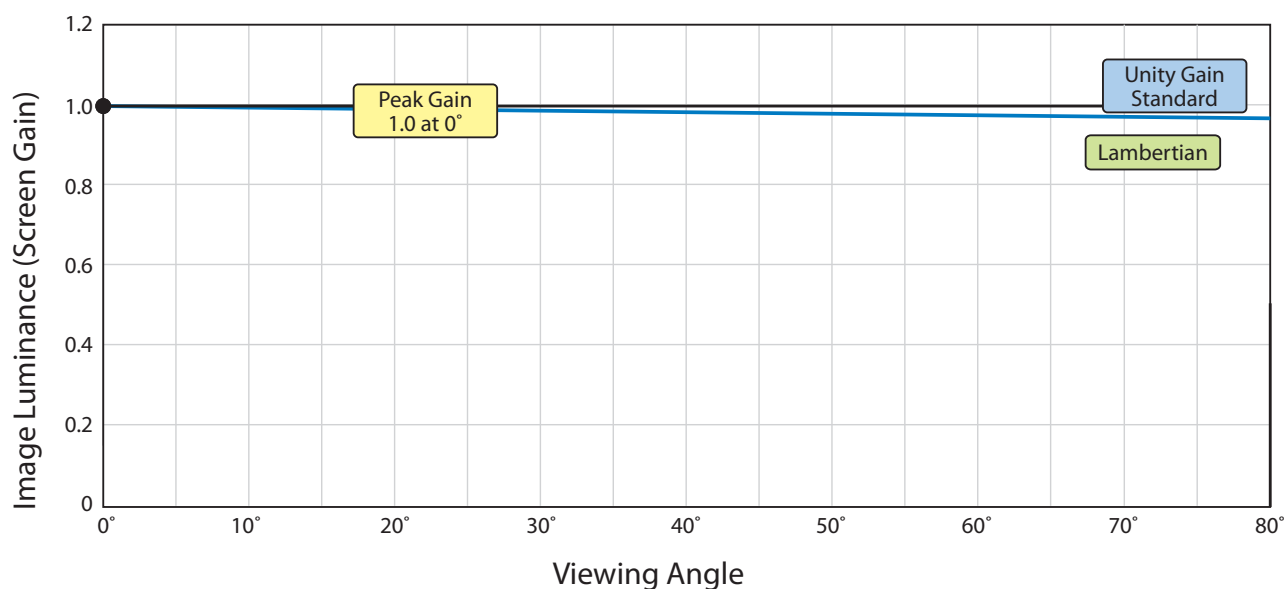
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# Producers of Professional Projection Screens

<b>Material Type</b>	Flexible Front	<b>Minimum Throw Distance</b>	0.1 x Image Width
<b>Maximum Size</b>	40'(H) x 90'(W)	<b>Edge Blending Properties</b>	Excellent
<b>Peak Gain</b>	1.0	<b>Passive 3D Use</b>	No
<b>Half Gain</b>	Lambertian	<b>Lay Flat Quality</b>	Excellent
<b>Ambient Light Rejection Value</b>	15%	<b>Flame Resistance</b>	Yes
<b>Ambient Light Resistance</b>	NA	<b>Perforation Options</b>	Yes

Our most requested residential fabric, **StudioTek 100** is a flexible, front projection, matte white screen material formulated to meet the strictest color and white field uniformity standards. This unity gain, reference material is an optimal diffuser and disperses light in a near perfect, hemispherical distribution so that image brightness is virtually unchanged when viewed from any angle. The extremely wide viewing cone necessitates careful management of the reflected light in the viewing environment. **StudioTek 100** is a great choice when ambient light can be controlled. Exclusively made by Stewart to deliver enhanced focusing capabilities for detailed on screen content.



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