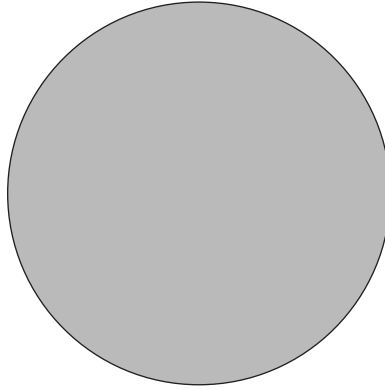


# FilmScreen 150

**Gain: 1.5, Max. Size: 40'x90'**



High gain, high ambient light rejecting, rear projection material

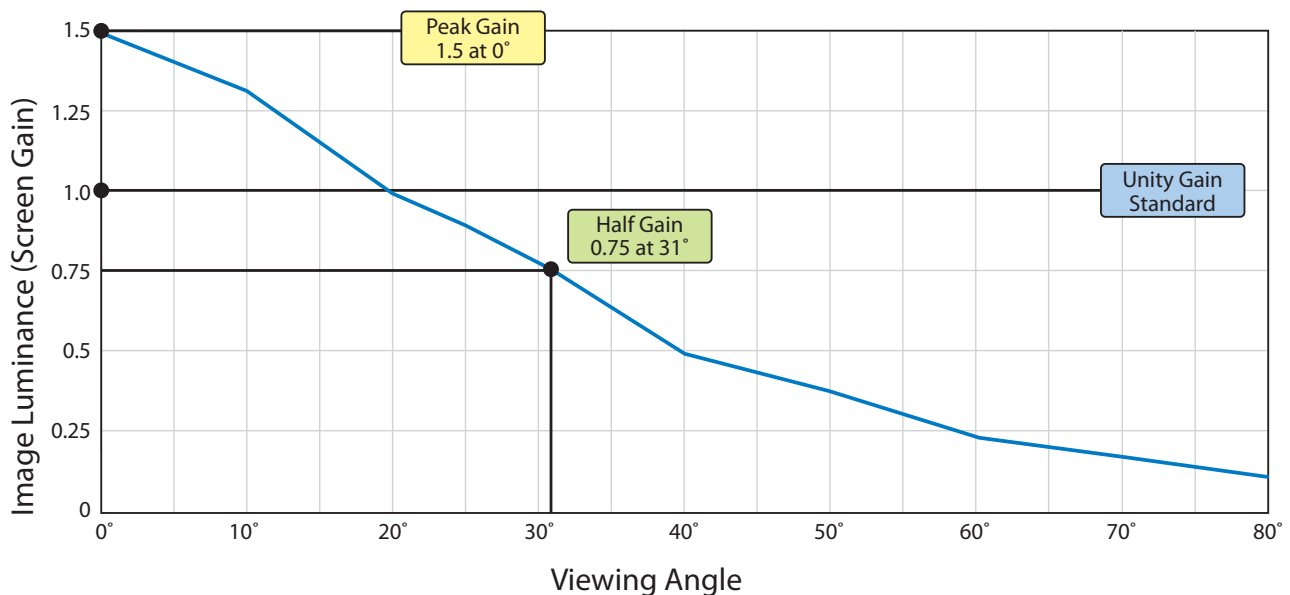
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# Producers of Professional Projection Screens

<b>Material Type</b>	Flexible Rear	<b>Minimum Throw Distance</b>	1.5 x Image Width
<b>Maximum Size</b>	40'(H) x 90'(W)	<b>Edge Blending Properties</b>	NA
<b>Peak Gain</b>	1.5	<b>Passive 3D Use</b>	Yes
<b>Half Gain</b>	31°	<b>Lay Flat Quality</b>	Excellent
<b>Ambient Light Rejection Value</b>	89%	<b>Flame Resistance</b>	Yes
<b>Ambient Light Resistance</b>	Excellent	<b>Perforation Options</b>	No

A flexible, rear projection screen material tinted for enhanced contrast, **FilmScreen 150** is a perfect choice for passive 3D applications. **FilmScreen 150** is excellent in venues where high ambient light is a concern and is appropriate for moderate viewing angles. This material will function best with medium to long throw light paths. Featuring identical gain and color matching for multiple screen application, **FilmScreen 150** will also preserve stereoscopic (passive 3D) images.



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