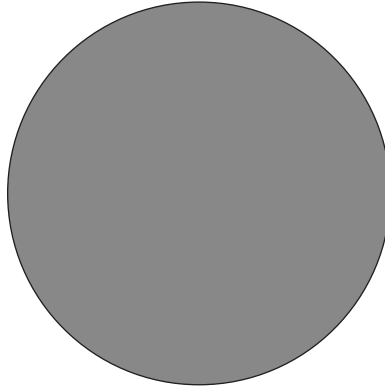


# BlackHawk UST

**Gain: 0.55, Max. Size: 58.75" x 104.5"**



A stunning solution for high ambient light environments

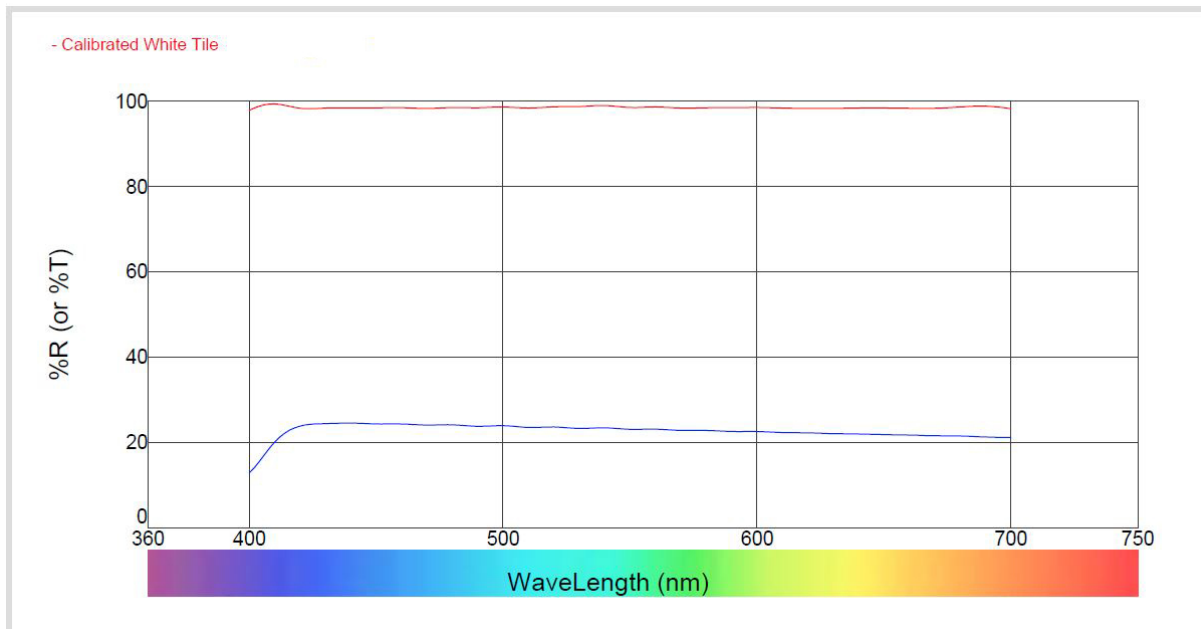
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# Producers of Professional Projection Screens

<b>Material Type</b>	Flexible Front – Semi Rigid	<b>Minimum Throw Distance</b>	0.1 x Image Width
<b>Maximum Size</b>	58.75"(H) x 104.5"(W)	<b>Edge Blending Properties</b>	N/A
<b>Peak Gain</b>	0.55	<b>Passive 3D Use</b>	N/A
<b>Half Gain</b>	85°	<b>Lay Flat Quality</b>	Excellent
<b>Ambient Light Rejection Value</b>	80%	<b>Flame Resistance</b>	Yes
<b>Ambient Light Resistance</b>	Excellent	<b>Perforation Options</b>	No

**The BlackHawk UST** surface features enhanced center-to-edge uniformity, superb contrast preservation, and exemplary color accuracy. **BlackHawk UST** has a neutral density gray tint with peak on-axis gain of .55, with an 85 degree half gain. The screen features a lenticular structure for the redirection of the highly variable angles of incident light, provided by UST projectors. The lenticular surface rejects any overhead light. For optimal image, below screen positioning of the projector will produce stunning results with the **BlackHawk UST**.



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