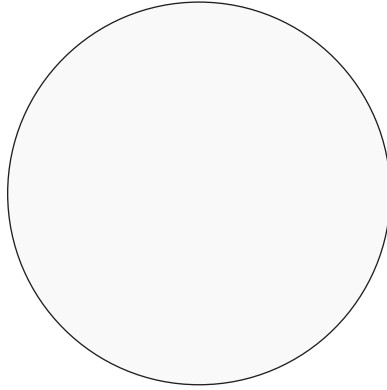


UltraMatte 130

Gain: 1.3, Max. Size: 40'x90'



Excellent for use in large scale applications
where a higher gain is needed

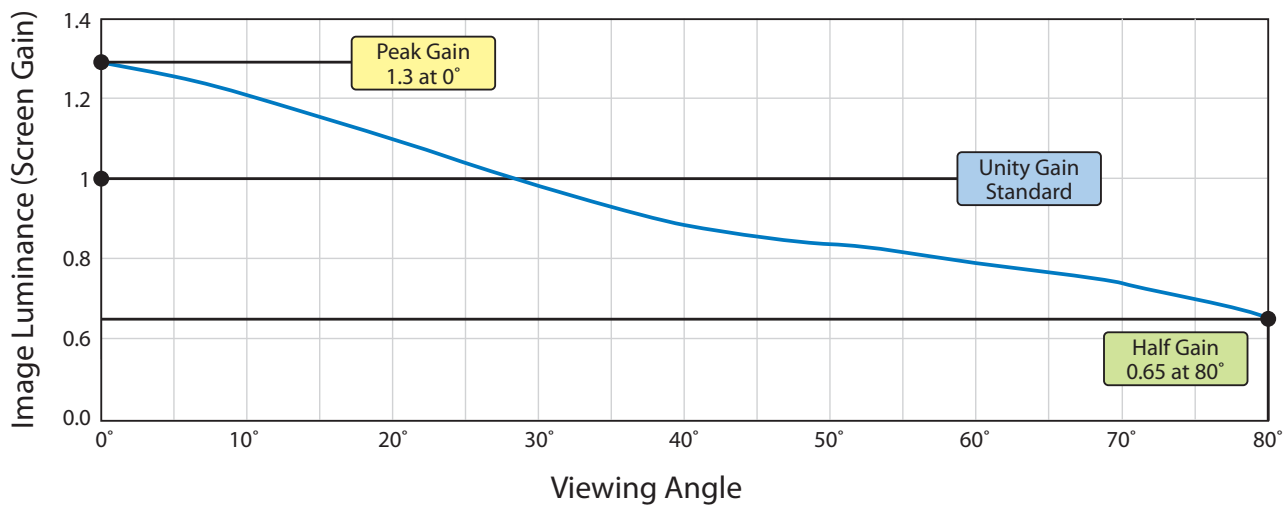
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Producers of Professional Projection Screens

Material Type	Flexible Front	Minimum Throw Distance	1.3 x Image Width
Maximum Size	40'(H) x 90'(W)	Edge Blending Properties	Moderate
Peak Gain	1.3	Passive 3D Use	No
Half Gain	80°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	17%	Flame Resistance	Yes
Ambient Light Resistance	NA	Perforation Options	Yes

UltraMatte 130 is a flexible, front projection screen material that is formulated for high output broadcast quality projection systems. With an extremely smooth surface, **UltraMatte 130** is thirty percent brighter than matte white screen surfaces, producing sharp, crisp images with strict adherence to color fidelity and white field uniformity. **UltraMatte 130** is available in the largest, seamless sizes available in the industry. An ideal choice for large scale applications where ambient light can be controlled.



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1161 W. Sepulveda Blvd., Torrance CA 90502 USA | 800.762.4999 | Tel: 310.784.5300 | Fax: 310.326.6870 | Email: request@stewartfilmscreen.com

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