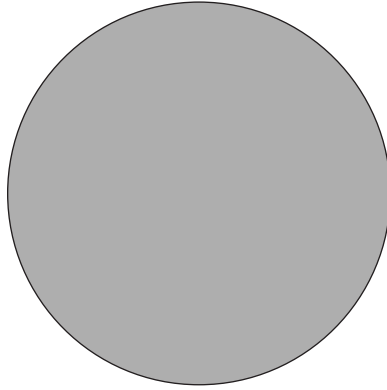


FireHawk G5

Gain: 1.1, Max. Size: 8'6" x 120'



Superb black levels, excellent shadow detailing,
and superior overall color saturation

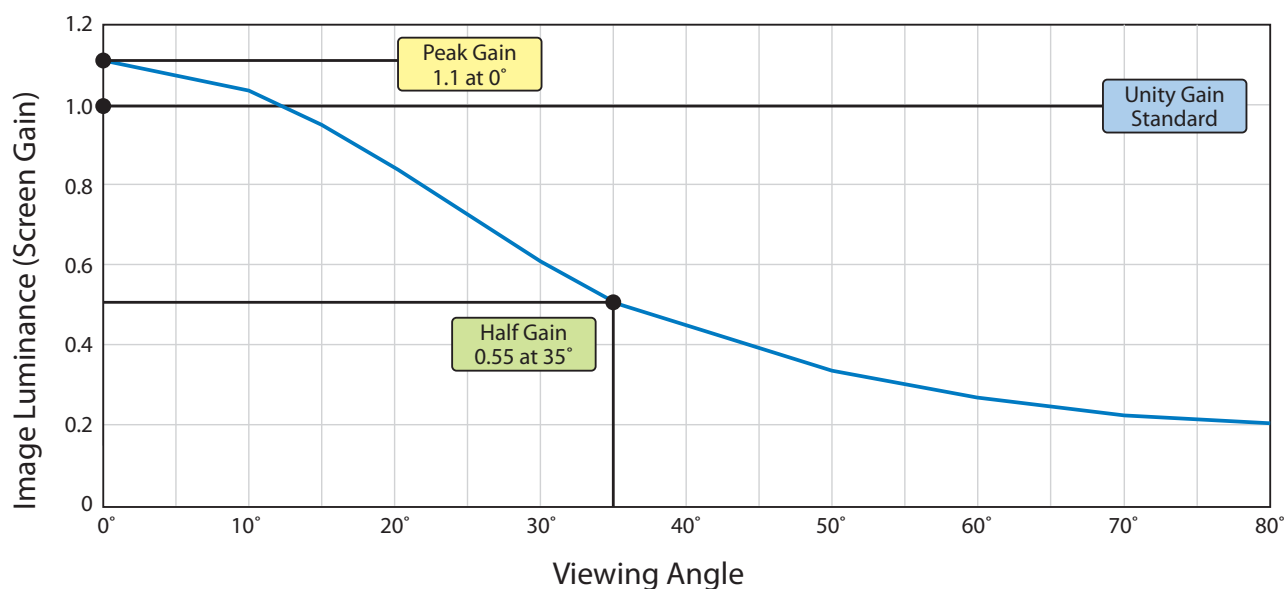
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Producers of Professional Projection Screens

Material Type	Flexible Front	Minimum Throw Distance	1.6 x Image Width
Maximum Size	8'6"(H) x 120'(W)	Edge Blending Properties	NA
Peak Gain	1.1	Passive 3D Use	No
Half Gain	35°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	73%	Flame Resistance	Yes
Ambient Light Resistance	Good	Perforation Options	Yes

Fifth generation FireHawk is a flexible, front projection screen surface engineered for use with today's high-powered projection technology in applications involving the presence of ambient light. Ambient light is the enemy of two-piece projection. Stewart Filmscreen is in the business of image fidelity and **FireHawk G5** was designed to provide the best possible trade-off between image fidelity and ambient light resistance. With increased image contrast and even better off-axis viewing, **FireHawk G5** delivers image exactness along with superior high contrast levels that have long been synonymous with Stewart Filmscreen.



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