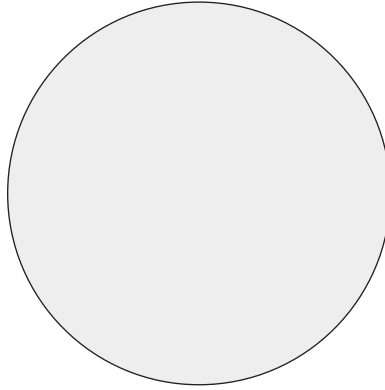


GrayHawk G4

Gain: 0.9, Max. Size: 8'6" x120'



Enhanced black level performance,
wide viewing cone and exemplary color fidelity

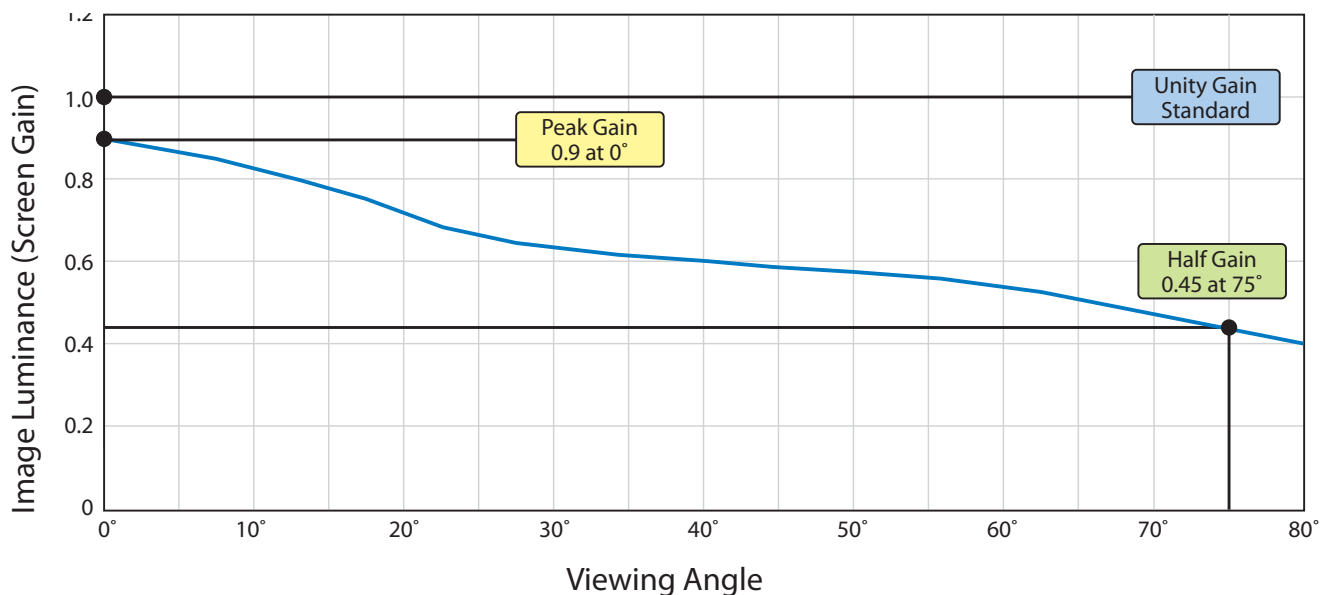
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Producers of Professional Projection Screens

Material Type	Flexible Front	Minimum Throw Distance	1.3 x Image Width
Maximum Size	8'6"(H) x 120'(W)	Edge Blending Properties	Moderate
Peak Gain	0.9	Passive 3D Use	No
Half Gain	75°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	41%	Flame Resistance	Yes
Ambient Light Resistance	Moderate	Perforation Options	Yes

Pioneering the use of neutral density black level enhancement, this flexible, front projection material reaches near unity gain on-axis and is coupled with a genuine ability to retain contrast. It is just the ticket when a projector is a bit more powerful than needed, or when room decor does not quite absorb enough light. Now in its fourth generation, GrayHawk's ultra fine optical coating improves uniformity for consistent brightness across the entirety of the screen's surface. The neutral density gray base dramatically increases black levels, shadow detailing and overall color saturation, providing the viewer with maximum resolution and superb image quality. **GrayHawk G4** is an excellent tool for lowering the black floor with high output projectors without losing off-axis performance and viewing cone width. This fabric will offer superior performance with moderate ambient light.



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