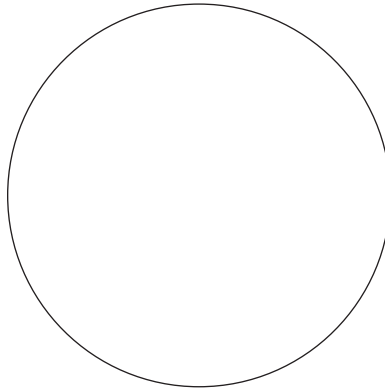


Neve

Gain: 1.1, Max. Size: 7'6"x10'



This high performance fabric is a perennial favorite

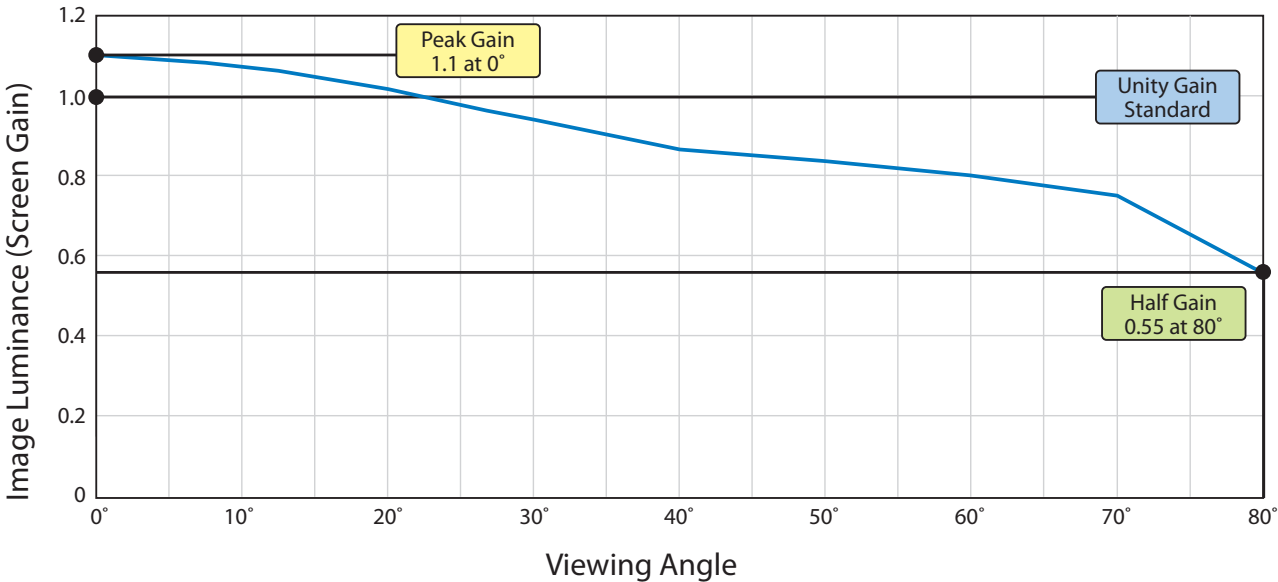
Stewart
F I L M S C R E E N

The Reference for Stunning™

Producers of Professional Projection Screens

Material Type	Flexible Front	Minimum Throw Distance	0.3 x Image Width
Maximum Size	7'6"(H) x 10'(W)	Edge Blending Properties	NA
Peak Gain	1.1	Passive 3D Use	No
Half Gain	80°	Lay Flat Quality	Excellent
Ambient Light Rejection Value	10%	Flame Resistance	Yes
Ambient Light Resistance	NA	Perforation Options	Yes

Neve features a super-smooth surface, and when ambient light can be controlled, the fabric offers the widest possible viewing cone. Neve has earned a loyal following in education, corporate, and institutional settings. This durable fabric supports both fixed-frame and electric roll-down applications and now features a reduced minimum throw distance along with full UST projector compatibility. Now available across all screen systems, Neve continues to deliver an exceptional viewing experience.



The Reference for Stunning™

www.stewartfilmscreen.com

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