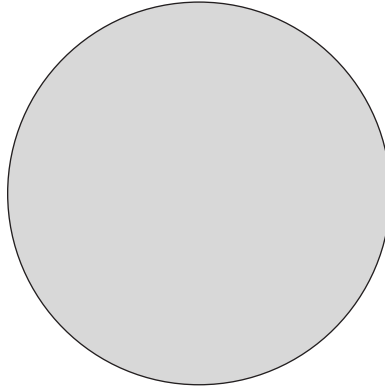


Graphite 100

Gain: 1.0, Max. Size: 6'x10'



Proprietary, tinted acrylic substrate with uniformity throughout the entirety of the screen surface

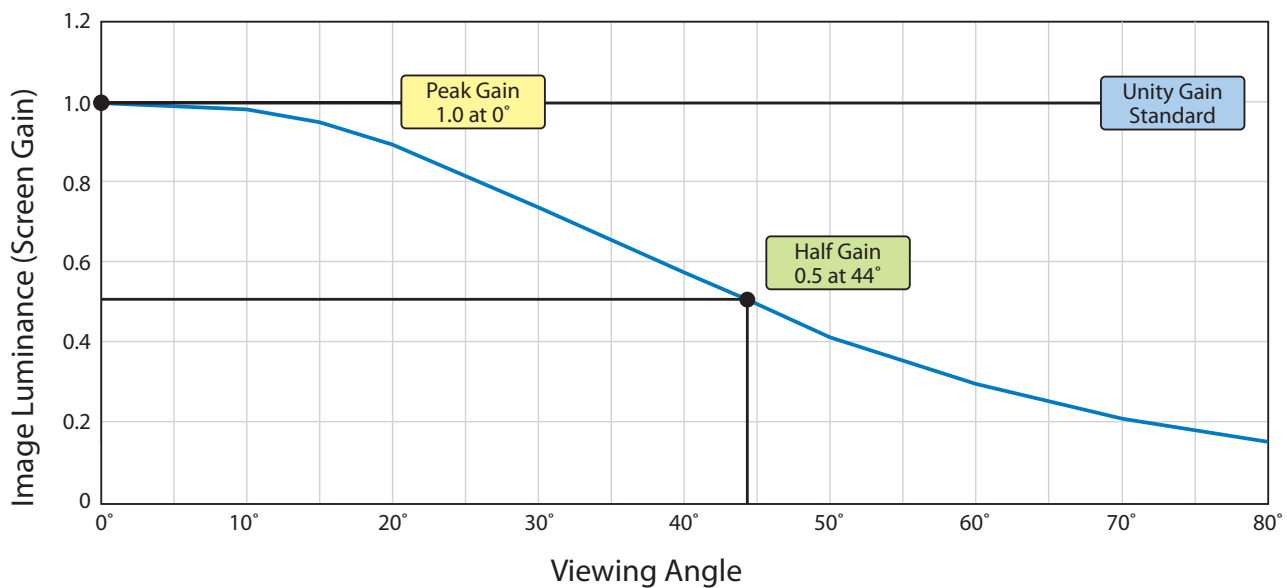
Stewart
F I L M S C R E E N

The Reference for Stunning™

Producers of Professional Projection Screens

| | | | |
|--------------------------------------|--------------------|---------------------------------|-------------------|
| Material Type | Rigid Acrylic Rear | Minimum Throw Distance | 1.1 x Image Width |
| Maximum Size | 6'(H) x 10'(W) | Edge Blending Properties | Moderate |
| Peak Gain | 1.0 | Passive 3D Use | No |
| Half Gain | 44° | Lay Flat Quality | Good |
| Ambient Light Rejection Value | 90% | Flame Resistance | No |
| Ambient Light Resistance | Excellent | Perforation Options | No |

Graphite 100 is a combination of an engineered substrate and sophisticated optical coating, delivering a 30% improved black level. The resulting unity gain surface provides a wide angle of view for a wide variety of seating options. **Graphite 100** offers high resolution, unity gain performance, with a good off-axis viewing cone and excellent resistance to ambient light in the viewing area. Superb performance with moderate focal lengths. Offers higher gain for low output projectors. Decreases chance of halo/ghosting effect and delivers superior backscatter rejection. Identical gain and color matching is routine for multiple screen applications. Ideal for boardrooms, institutions of higher education, and for data displays.



Stewart
F I L M S C R E E N

The Reference for Stunning™
www.stewartfilmscreen.com

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

2021© Stewart Filmscreen. Specifications are subject to change without notice.