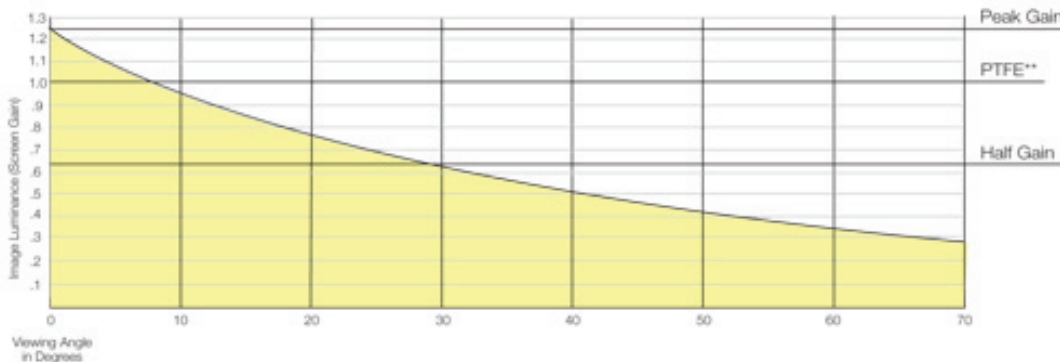


FireHawk G3

The G3's ultra-fine optical coating improves uniformity for consistent brightness across the entire screen



FireHawk G3 is a flexible front projection screen surface engineered for use with 1080p technology. The G3's ultra-fine optical coating improves uniformity for consistent brightness across the entire screen. FireHawk G3 is optimized to significantly improve contrast ratios, regardless of the projector type. It is a perfect choice for front projection applications where ambient light may be present providing increased black levels, shadow detailing, and superior color saturation.

FEATURES

- Superior performance in environments where ambient light can be controlled
- Engineered for use with 1080p projection technology
- Re-formulated optical coating allows for enhanced focusing capabilities
- Superb black levels, shadow detailing, and color saturation
- Increased image contrast and resolution
- Superb color and white field uniformity

Material Type	Flexible Front Projection
Gain	1.25
Half Gain	30 degrees
Minimum Throw Distance	1.6 x image width
Ambient Light Front Reflectance Value	27% per foot candle
Ambient Light Resistance	Excellent performance in ambient light
Lay Flat Quality	Excellent
Flame Resistance	Yes
Optional Sound Perforations	Microperf X2
Maximum Size	Contact factory
Seamless	Yes
Size Limitations	8' x 90' - Seamless
Screen Models	Fixed, retractable, variable masking