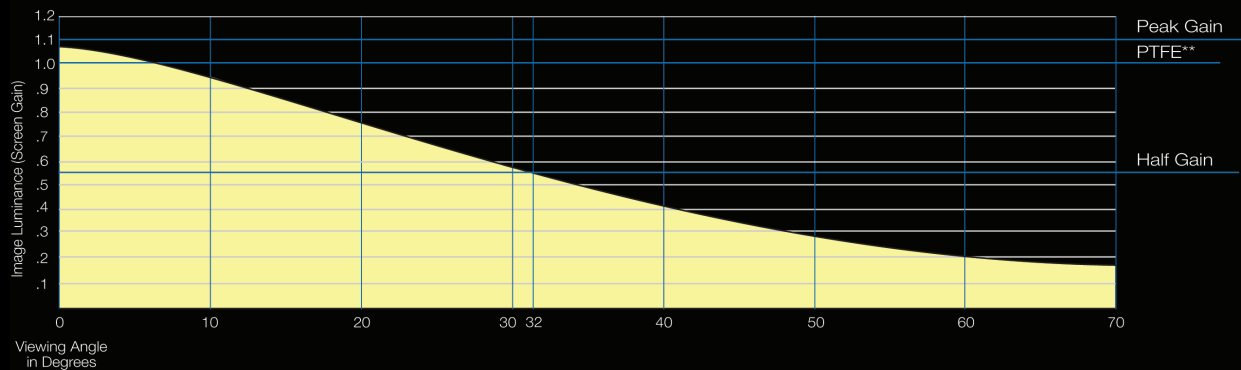


FireHawk SST

FireHawk SST has an extremely smooth surface allowing better focus capabilities, providing superb resolution



FireHawk SST is a flexible front projection screen material formulated to dramatically increase black levels, shadow detailing, and color saturation. Sony Electronics approached Stewart to collaborate in the design of this specialized material to optimize the performance of the Sony projectors.

FEATURES

- Superior performance in environments where ambient light can not be controlled
- Engineered for use with 1080p projection technology
- Extremely smooth and flat surface for better focusing capabilities
- Superb black levels, shadow detailing, and color saturation

Material Type	Flexible Front Screen
Gain	1.1
Half Gain	32 degrees
Perforations	Microperf X2 (optional)
Minimum Throw Distance	1.4 x image width
Ambient Light Front Reflectance Value	29% per foot candle
Ambient Light Resistance	Excellent performance in ambient light
Lay Flat Quality	Excellent
Flame Resistance	Yes
Optional Sound Perforations	Microperf X2 or Cinemaperf
Size Limitations	8' x 90' - Seamless
Screen Models	Fixed, retractable, variable masking