

Materials

Front Projection

FireHawk G4

StudioTek 130 G3

StudioTek 100

UltraMatte 130

UltraMatte 150

Silver 3D

Silver 5D

Neve

Tiburon G2

GrayHawk RS G3

Rear Projection

AeroView 70

AeroView 100

LumiFlex 130

FilmScreen 100

FilmScreen 150

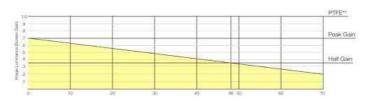
Glass Rear Projection

StarGlas 60

StarGlas 100

AeroGlas 70

Graphite 70



Graphite 70 is an acrylic rear projection screen is an excellent screen in custom applications with short projection light paths and can reduce ghosting tendencies, without increasing bloom. Graphite 70 is designed to be used with short focal length projection light paths and functions well in environments with limited ambient light control.

FEATURES:

• Identical gain and color matching for multiple screen applications

Type Acrylic Rigid Rear Screen

Gain 0.6

Half Gain 48 degrees

Minimum Throw Distance 0.8 x image width

Ambient Light Front
Reflectance Value

11% per foot candle

Ambient Light Resistance Excellent performance in ambient

Lay Flat Quality Fair
Flame Resistance No

Size Limitations 72" x 120" @ 1/4" & 3/8"

Screen Models Rigid frames and multi-masking

systems