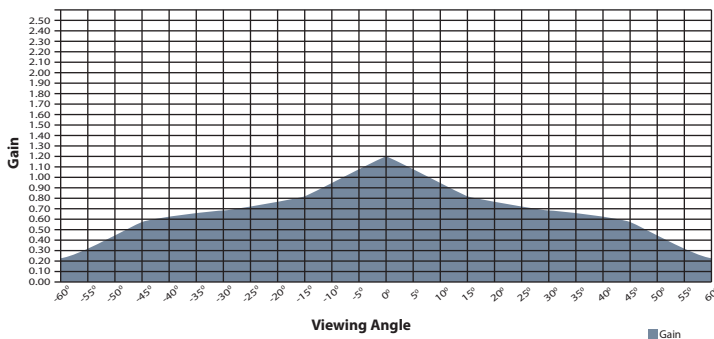




The **CineGrey 3D®** is a reference quality front projection screen material formulated for environments with minimal control over room lighting. It was designed to enhance picture brightness, offer accurate color fidelity, and improve contrast levels. The **CineGrey 3D®** is best for family rooms, educational facilities, conference rooms or any applications in which incident light is a factor. Typical matte white surfaces wash out the images when ambient light cannot be controlled. The **CineGrey 3D®** is the best choice for having a projected image with a balanced color temperature and contrast under such conditions. It provides flat spectral response for an accurate color balance in dark room environments as well for reference quality applications. **The CineGrey 3D®** is ready for the next-generation of high-performance video.



On axis 0° Gain: 1.2
Viewing Cone: 45°



**Elite Screens Series:
SableFrame, Aeon EDGE FREE® Fixed Frame**

- Gain: 1.2; Viewing Angle: 90° (45° L/R)
- ISF Certified for accurate color points, color temperature and dynamic range
- Angular-Reflective front projection material with ambient light rejecting technology
- Contrast enhancement over standard matte white surface
- 4K Ultra HD, Active 3D, and HDR Ready
- Polarized for Passive 3D applications
- Capable of improving brightness, color, and contrast under ambient light conditions
- Mildew resistant, screen surface can be cleaned with a microfiber cloth and water
- Accurate color representation – Flat Spectral Response