
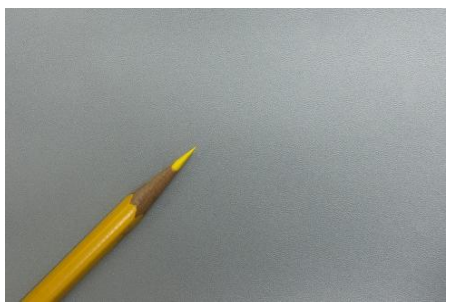


Ambient Light Rejecting Front Projection Material Comparison

Screen Material Name	CineGrey 3D	CineGrey 5D
Picture		
Description	The CineGrey 3D is a reference quality front projection screen material formulated for environments with minimal control over lighting. It was designed to enhance picture brightness, offer accurate color fidelity, and improve contrast levels.	The CineGrey 5D is a front projection material designed to reject ambient light while maintaining superb picture quality. It's an ideal fit for rooms that have little or no control over incidental light and allows projector to reflect more light towards the viewer.
Available in Screen Series	Sable Frame, Aeon EDGE FREE®, Saker Tab-Tension	ezFrame, Starling Tab-Tension
Reflective technology type	Angular-Reflective	Angular-Reflective
On-axis Gain	1.2	1.5
Viewing Angle	90°	80°
Minimum Throw Distance	1.5 x Image Width	1.5 x Image Width
Black backing	No	No
Texture	No	No
Edge Blend	No	No
3D Compatibility	Active/Passive	Active/Passive
Polarized for Passive 3D	Yes	Yes
4K Ultra HD Ready	Yes	Yes
Contrast enhancement over matte white material	2x	3x
Color	Silver/Gray	Silver/Gray
Projection Type	Front	Front
Maximum Width (M)	3.00 M	3.04 M
Thickness (mm)	0.30mm	0.35mm
Weight	300g/m ²	473g/m ²
Opaque	Yes	Yes
Cleaning Method	Microfiber cloth	Microfiber cloth
ISF Certified	Yes	No
Flame Retardant	Complies with NFPA 701	Complies with NFPA 701