

SeVision 3D GX 1.4 MicroPerf

Acoustic Optically-Coated 3D Vinyl Projection Surface

SeVision 3D GX is the world's premier passive 3D coating. It is recognized and preferred by 3D licensing companies world-wide, and one of the few home theater screen surfaces that is RealD approved. With a signal-to-noise ratio up to 125:1 at a 1.4 gain, ghosting rarely occurs. Because of the amazing uniformity of gain and texture, the SeVision 3D GX may also be used for 2D projection. The SeVision 3D GX coating is water-based, which prolongs the life of the screen material and gain. A proprietary and unique seam welding process ensures our screens have no visible seams under projection conditions. Advanced 100% water based coating technology and application processes ensure a smooth finish and consistent brightness across the entire screen surface with no degradation of gain or extinction ratio over time.**This material is available for Cinema, Home Theater, Commercial, and Pro A/V screens**

Specifications

On-Axis Gain	1.4 gain
Half Gain Off-Center Viewing Angle	37 degrees
Half Gain Cone Viewing Angle	74 degrees
Material Thickness	12.5 mil
Ambient Light Resistance	Low
Lay-Flat Quality	Excellent
Mildew Resistance	Yes
4K Viewing Compatible	Yes
Passive 3D Viewing Compatible	Yes
Hole Spacing	3.4mm
Open Area	7%
Perforation Hole Size	0.55mm
Seamless Maximum Height	60"
Minimum Recommended Seating Distance	6'
Active 3D Viewing Compatible	No

