

SeVision 3D GX-WA 2.2

Optically-Coated Contrast Vinyl Projection Surface

Severtson SēVision 3D GX-WA projection screen coating is a brilliant example of Severtson Screens' continued quest for quality, improvement, and innovation. The SēVision 3D GX-WA coating provides the benefits of the standard SēVision 3D GX coating, but offers increased uniformity and brightness more typically seen on 2D white screens. It is specially engineered for an increased viewing angle over standard silver screens, and reduces hotspotting.

Like all Severtson projection materials, SēVision 3D GX-WA offers the unique benefit of also being foldable, without any damage to the projection surface. This allows it to be transported in a smaller crate, and at a fraction of the cost, as well as to locations around the world, where shipping was previously far more difficult and expensive.

This material is available for Cinema screens

Specifications

Half Gain Off-Center Viewing Angle	60 degrees
Half Gain Cone Viewing Angle	120 degrees
Material Thickness	12.5 mil
Seamless Maximum Height	106" (Home Theater); 60" (Cinema)
Optional Sound Perforations	Micro Perf; Digi Perf; Standard Perf
Ambient Light Resistance	Low
4K Viewing Compatible	Yes
Active 3D Viewing Compatible	No
Passive 3D Viewing Compatible	Yes
Lay-Flat Quality	Excellent
Mildew Resistance	Yes
On-Axis Gain	2.2 gain
Half Gain Off-Center Viewing Angle	35 degrees
Half Gain Cone Viewing Angle	70 degrees

