



Severtson Screens SēVision 3D GX-WA



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 specifically 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, to locations around the world where shipping was previously far more difficult and expensive.

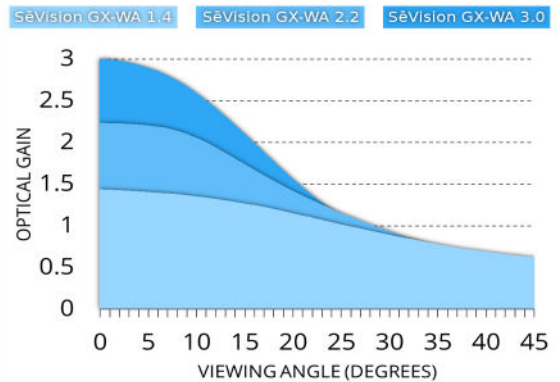


Technical Specifications

Surface	Smooth PVC with a high gain optical coating
Gain	1.4 - 3.0 on axis +/- 0.2
Half-Gain Viewing Angle	30 - 40 degrees (varies by gain)
Cone Viewing Angle	60-80 degrees (varies by gain)
Available Perforations	<p>Standard Perforation: Hole size: 1.3mm Open area: 4.76%</p> <p>Digi Perforation: Hole size: 0.9mm Open area: 7.5%</p> <p>Micro Perforation: Hole size: 0.4mm Open area: 5.77%</p> <p>Non-Perforated also available</p>
HD Compatibility	4K+
3D Compatibility	Passive

Performance Data

SēVision 3D GX-WA Gain



SēVision 3D GX-WA Extinction Ratio

