



# Severtson Screens High Contrast Grey



**Severtson High Contrast Grey (HC)** is Severtson's innovative front projection screen surface designed to maximize the performance of today's high resolution projectors. The ultra-fine optical coating on High Contrast Grey improves uniformity, for consistent brightness across the entire screen. It dramatically increases black levels, shadow detail, and overall color saturation, providing the viewer with superb image quality.

High Contrast Grey is excellent for lowering the black floor with high output projectors, without losing off-axis performance and viewing cone width.



## Technical Specifications

Surface	Smooth PVC with a high contrast optical coating.
Gain	0.95 on axis +/- 0.2
Half-Gain Viewing Angle	40 degrees
Cone Viewing Angle	80 degrees
Available Perforations	<ul style="list-style-type: none"> <li>• Micro Perforation</li> <li>• Non-Perforated</li> </ul> For more details, visit <a href="http://severtsonscreens.com/docs/perfs">severtsonscreens.com/docs/perfs</a>
HD Compatibility	4K+
3D Compatibility	Active

## Performance Data

### High Contrast Grey Gain

