

SolidPix™ White 1.0

The ISF certified SolidPix™ White 1.0 screen material offers perfect color balance and off-axis gain, resulting in no hot spots and ensuring the best video presentation for the entire audience.

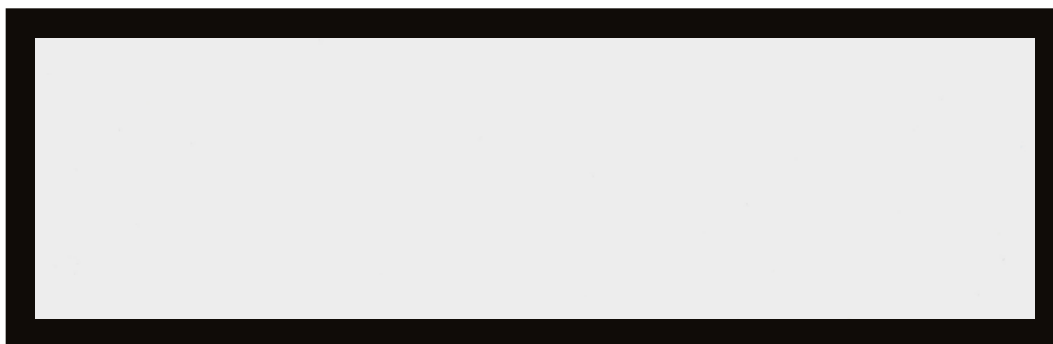
Excellent color and gain performance makes SolidPix™ fabrics ideal for use with all types of projectors, particularly with the increased demand of high definition materials. Suitable to be used with all fixed and motorized screen models, SolidPix™ is also compatible with Screen Research's E-Grip™ screen material attachment system.

Features

- > Reference performance matte white solid screen material
- > Compatible with controlled light conditions
- > Unity gain screen material with perfect color balance and white field uniformity
- > No hot spots or loss of gain angle at the edges of the screen
- > Resistant front surface
- > ISF certified

*Please check available screens for this projection surface on our pricelist.

Sample



Material Type

| | |
|--|---------------------------|
| Material Type | Flexible Front Projection |
| Gain | 1.0 |
| Half Gain | N/A |
| Viewing Angle | 160° |
| Minimum Recommended Width for 4K | Any |
| Minimum Throw Distance | N/A |
| Acoustic Transparency | N/A |
| Acoustic Transparency (incl. BB Layer) | N/A |
| Ambient Light Resistance | 2/10 |
| Lay Flat Quality | Excellent |
| Flame Resistance | Yes |

Reference Color Accuracy

At Screen Research we are very dedicated to achieve a flat spectral response with our screens. Our screen materials are designed to be easily calibrated to D65. Particular attention is dedicated to achieve a flat spectral response off-axis and to avoid even the smallest color-shifts, not only on-axis, but throughout the whole recommended viewing angle.

