



## MultiPix™ 4K White 1.35

Screen Research's proprietary MultiLayer™ technology allows the performance of MultiPix™ screen materials to be optimized for a variety of applications. MultiPix™ 4K White 1.35 offers high gain performance combined with reference off-axis colorimetric response. It is particularly well suited for Active 3D applications. Recommended in low ambient light conditions or where a larger screen size is required. Designed specifically for fixed-pixel Ultra-High definition projectors, giving excellent results in both 4K and 2K applications. Future-proof tested with resolutions up to 8K.

### Features

- > Reference white screen material with high gain performance
- > Proprietary MultiLayer™ technology
- > Designed for 4K Ultra-High resolution videoprojectors
- > Excellent off-axis colorimetric response
- > Recommended for Active 3D applications
- > Perfect color balance and white field uniformity with no hot spots
- > Compatible with low ambient light conditions
- > Resistant front surface
- > ISF certified screen

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

### Sample



## Material Type

Material Type	Flexible Front Projection
Gain	1.35
Half Gain	N/A
Viewing Angle	140°
Minimum Recommended Width for 4K	Any
Minimum Throw Distance	1.5 x image width
Acoustic Transparency	N/A
Acoustic Transparency (incl. BB Layer)	N/A
Ambient Light Resistance	5/10
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.

