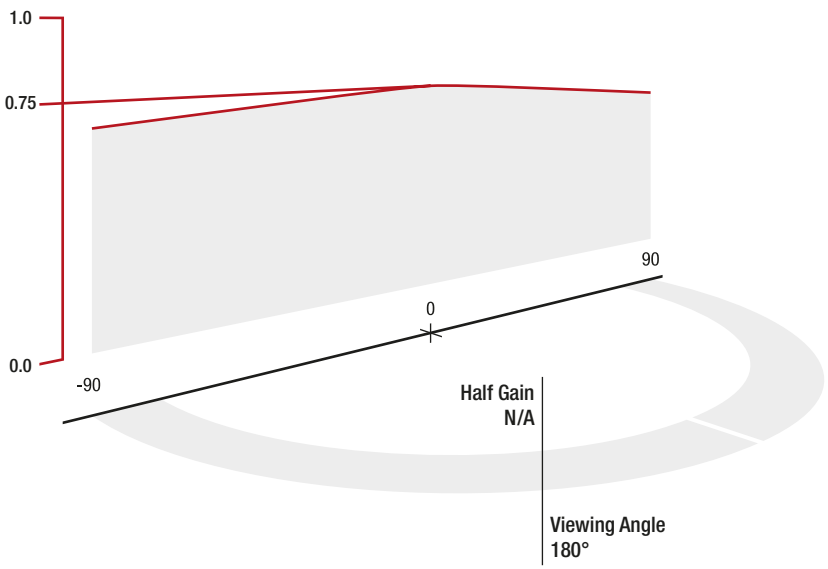
SolidPix™

SCREEN RESEARCH



SolidPix™ DoubleFace White 0.6 / 0.8

SolidPix DoubleFace White 0.6 / 0.8 is a special projection surface material that can be used in both front and rear projection applications. This negative gain fabric can also be used in applications with some ambient light presence. It has very flat spectral response with no color shifts throughout its whole recommended viewing angle and is a perfect match for the new generation of very bright high-resolution video projectors.

Features

> Negative gain white front and rear projection screen material
> Applications that require constant switching between front and rear applications
> Compatible with some presence of ambient light
> Resistant front and rear surface

* This fabric is only available for motorized drop-down screens and is always without black-borders.
** Please check available screens for this projection surface on our pricelist.

Sample

SolidPix™ DoubleFace White 0.6 / 0.8

0.6 Gain

0.8 Gain

Double Face

Full Viewing Angle

4K Ultra HD

Ultra-Short Throw

3D Active

3D Passive Spectral

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Please verify that you are working with the latest version of this document before specifying your screen, as indicated on the Screen Research website.
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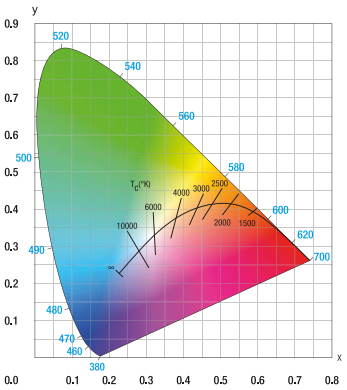
Specifications

Material Type	Flexible Front & Rear Projection
True Gain	0.6 (Front) - 0.8 (Rear)
Viewing Angle	180°
Resolution	4K Ultra HD Compatible
Minimum Throw Distance	UST
ALR Ambient Light Rejection	3/10 (Front) - 4/10 (Rear)
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.



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