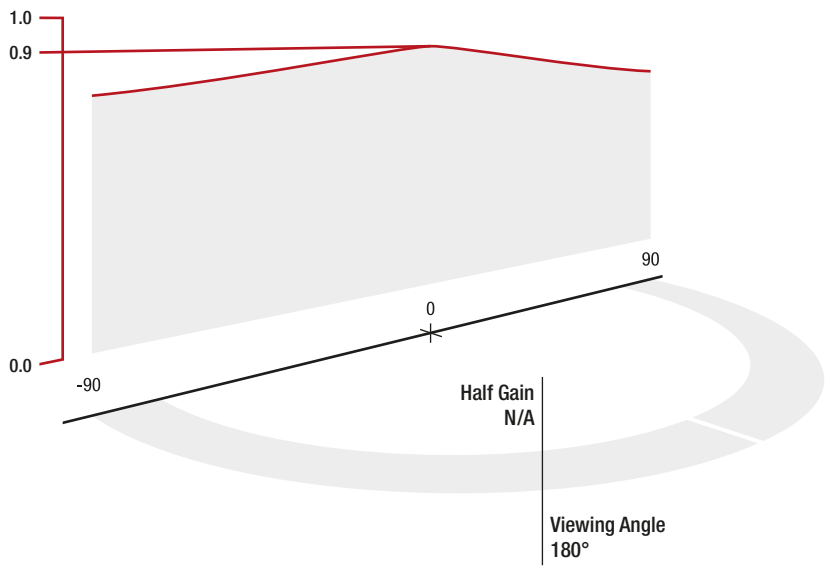
SolidPix™

SCREEN RESEARCH



SolidPix™ LightStop White 0.9

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SolidPix LightStop White 0.9 projection surface is a double layer laminated screen material with black back side, which brings a reference ISF-certified white fabric in applications where it is necessary to block the light coming from the back of the screen.
It achieves great image contrast even in strong back-lighting applications.
It has excellent viewing angle performance and accurate color reflection properties and no hot-spot effect.
Suitable to be used with all fixed and motorized screen models.

Features

> Reference performance matte white solid screen material with laminated black back
> No hot spots or loss of gain angle at the edges of the screen
> Resistant front surface
> ISF® and PVA certified

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

0.9 Gain

Full Viewing Angle

4K Ultra HD

Ultra-Short Throw

3D Active

3D Passive Spectral

isf®

PVA Certified

Sample

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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.
www.screenresearch.com

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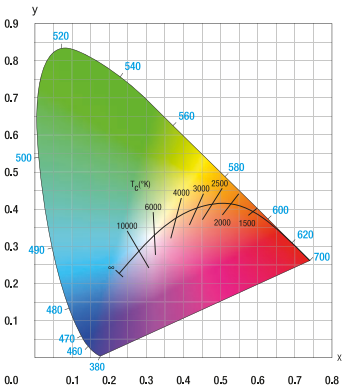
Specifications

Material Type	Flexible Front Projection
True Gain	0.9
Viewing Angle	180°
Resolution	4K Ultra HD Compatible
Minimum Throw Distance	UST
ALR Ambient Light Rejection	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.



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