CineWhite® UHD-B Material

Tensioned Matte White Projection Material

DESCRIPTION

The CineWhite® UHD-B (Tensioned Matte White) is a 1.3 gain flexible front projection screen material that is certified by the world-renowned Imaging Science Foundation for achieving accurate color reproduction and image fidelity. It has wide diffusion uniformity that allows equal brightness levels over a 180° viewing angle.
The flexible PVC material construction has the needed pliability to maximize flatness in a “roll-up” projection surface. The versatile properties of this material make it a natural fit with either standard or ultra/short-throw projectors.





FEATURED SERIES: Sable Frame 2, Manual Tab-Tension 2, Aeon Series, Spectrum Tab-Tension 2, Tripod Tab-Tension, Yard Master 2, Designer Cut

MATERIAL SPECIFICATIONS

- 1.3 Gain brightness with wide diffusion uniformity
- Wide Viewing angle: 180° (90°LR)
- Mildew resistant and easy to clean
- Black backing eliminates light penetration for a brighter picture
- Recommended for environments with controlled lighting
- 4K/8K Ultra HD ready
- Compatible with Ultra-Short, Short and Standard throw projectors
- ISF Certified for Accurate Color Reproduction
- Suited for either residential or commercial applications.

GAIN CHART

CineWhite® UHD-B By Elite Screens

On axis 0° Gain: 1.3
Viewing Cone: 180°

