

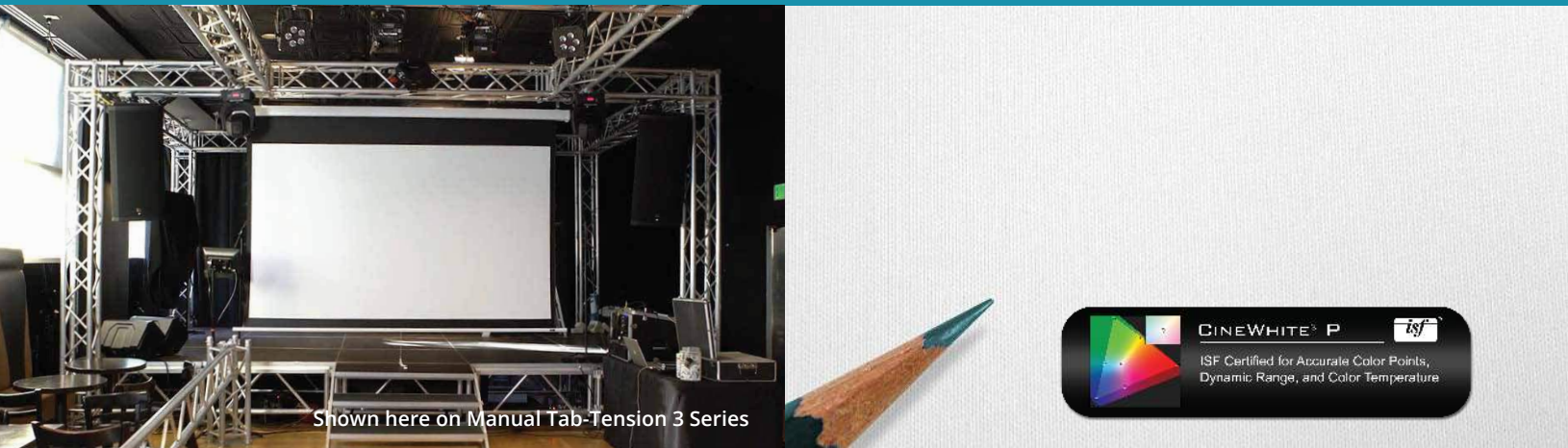


CineWhite® P Material

Reference-Grade Matte White Projection Material

DESCRIPTION

The **CineWhite® P** is a front projection screen material designed for applications in a controlled light environment that delivers perfect color balance and white field uniformity with no hot spots. It has wide diffusion to ensure the viewer is presented with clear and bright images regardless of their seating arrangement.



Shown here on Manual Tab-Tension 3 Series

MATERIAL SPECIFICATIONS

- Front projection material with 0.9 gain and 180° viewing angle
- Black backing layer enhances picture contrast
- Superior performance while maintaining true color purity with excellent contrast to display precise presentations.
- ISF Certified for accurate color reproduction – An industry standard for high-fidelity video display systems.
- Wide viewing angle provides a clear, bright, and uniform picture from any angle.
- Compatible with 4K Ultra HD high resolution Ultra-Short, Short-Throw, and Standard Throw Projectors

Color: Off-White
 Thickness: 0.015" (0.4 mm)
 Edge Blending: Yes

Horizontal Viewing Angle: 180°
 On-Axis Peak Gain: 0.9
 Weight: 0.59 lb. (369.3 g/m2)

Projection Type: Front
 Minimum Lens Throw Ratio: > 0.2:1

GAIN CHART



On axis 0° Gain: 0.9
 Viewing Cone: 180°

