

Extra Wide Viewing Cone/Typical Contrast/On-Axis Gain of 1.0

TecVision XT1000X Reference Matte White is the perfect baseline to which other surfaces are compared. XT1000X delivers the ultimate in uniformity and color reproduction in dark spaces.

- 1.0 on-axis gain, Reference Matte White.
- Ultra-short and short throw projection, blending applications, precise resolution, color accuracy and extra-wide viewing cone.
- Performs best in low light.
- Typical contrast.
- Lens/Throw distance ratio for best uniformity: no minimum.

Surface Characteristics

- Maximum image height: 22' optically seamless.
- Weight (g/sm): 445
- Thickness (mm): .32
- Cleaning: Mild soap and soft cloth.
- Flame and mildew resistant.
- Composition: Flexible PVC.
- Also available in a nano perforated option up to 96" in height.

Reflective Performance*

- Gain Chart: See below.
- 0° Gain: 1.02
- Half Gain Angle: Material does not reach half gain.
- Never drops below a gain of 1.0

**Individual test results may vary slightly.*



TecVision® is an exclusive line of premium projection surfaces designed, formulated, and manufactured by Draper® to exacting standards for unparalleled uniformity, performance, and quality.

TecVision surfaces are available in 3 categories to fit any application:

- **Performance/Reference Whites for dark spaces/controlled lighting.**
- **Premium/Matte Greys for increased contrast in controlled light applications.**
- **Ambient Light Rejecting (ALR) for uncontrolled light applications.**

All TecVision surfaces are 8K-ready and certified color-accurate by the Imaging Science Foundation (ISF).



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