## *High Contrast/Wide Viewing Cone/On-Axis Gain of 0.9*

– 0.9 on-axis gain, Ambient Light Rejecting (ALR).

– Moderate/full ambient light.

– Short/standard throw projection.

– Wide viewing angles.

– Lens/Throw distance ratio for best uniformity: 1.0:1 or longer.

### *Surface Characteristics*

– Maximum image height: 22' optically seamless.

– Weight (g/sm): 445

– Thickness (mm): .36

– 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: 0.90

– Half Gain Angle: 50°

– ALR: 60%

*\*Individual test results may vary slightly.*

**TECVISION®**
PERFORMANCE SCREEN TECHNOLOGY

*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 Contrast 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).*

*isf®*
*Certified imagingscience.com*

**8K READY!**

LEARN MORE

### XH900X ALR SURFACE

RECOMMENDED VIEWING

65°

130°

### *Gain Chart*



GAIN

VIEWING ANGLE

75° 70° 65° 60° 55° 50° 45° 40° 35° 30° 25° 20° 15° 10° 5° 0° 5° 10° 15° 20° 25° 30° 35° 40° 45° 50° 55° 60° 65° 70° 75°

**DRAPER**