

CINEFLEX CH1200 V

REAR PROJECTION TENSIONED SURFACE

CONTROLLED VIEWING CONE / HIGH CONTRAST / ON-AXIS GAIN OF 1.2

Neutral grey rear projection diffusing surface. Provides high resolution and excellent contrast, even in lighted rooms. Recommended for use with low to medium output projectors. Moderate viewing cone. This surface was previously named "Cineflex."

SURFACE CHARACTERISTICS

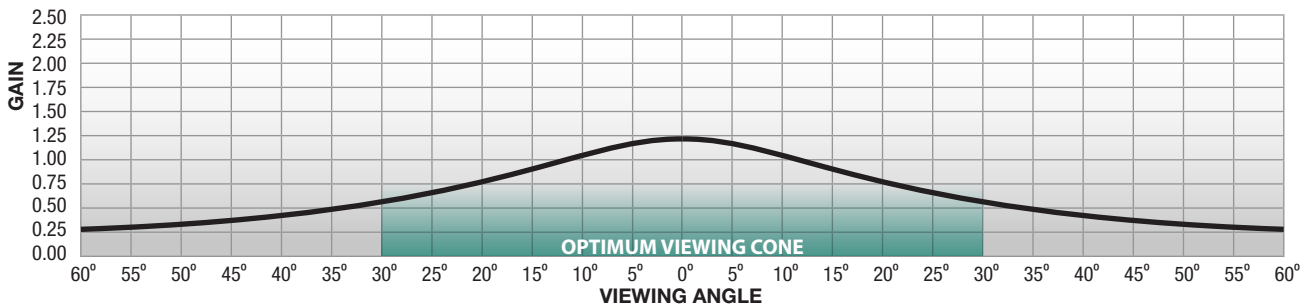
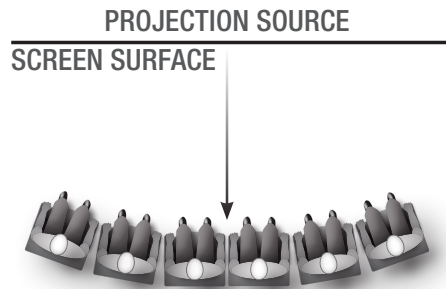
- Maximum Height Without Seams: 144"
- Weight (g/sm): 313
- Thickness (mm): 0.28
- Cleaning: Mild soap and water
- Composition: Flexible PVC

TRANSMISSIVE PERFORMANCE*

- Gain Chart—See below
 - 0° Gain: 1.2
 - Half Gain Angle: 30°
- *Individual test results may vary. Results based on a representative sample in Draper inventory.*

The CineFlex Family of Surfaces

Draper has offered a CineFlex flexible rear projection surface for many years. CineFlex is now a family, offering choices of gain and color to meet a range of rear projection needs. CineFlex surfaces are available on a wide range of permanently tensioned, portable, and tab tensioned projection screen models. All surfaces are 4K ready



GAIN CHART: 0° GAIN: 1.2, VIEWING CONE: 60° CINEFLEX CH1200 V