

OPTIFLEX GREY XH600V

TENSIONED SCREEN SURFACE

EXTRA WIDE VIEWING CONE / HIGH CONTRAST / ON-AXIS GAIN OF 0.6

Grey front projection surface provides excellent contrast and black reproduction. Intended for use with moderate to high output digital projectors. Grey color enhances color contrast and black levels in the projected image. Also allows for more ambient light in the audience area than matt white surfaces. Relatively broad viewing cone. This surface is GREENGUARD GOLD certified. This surface comes with grey backing.

OptiFlex™ Family of Surfaces

The OptiFlex family features the flattest front projection viewing surfaces. They are suitable for tensioning and available on either fixed frame screens or tab-tensioned roller operated screens, or both. All are 4K ready.

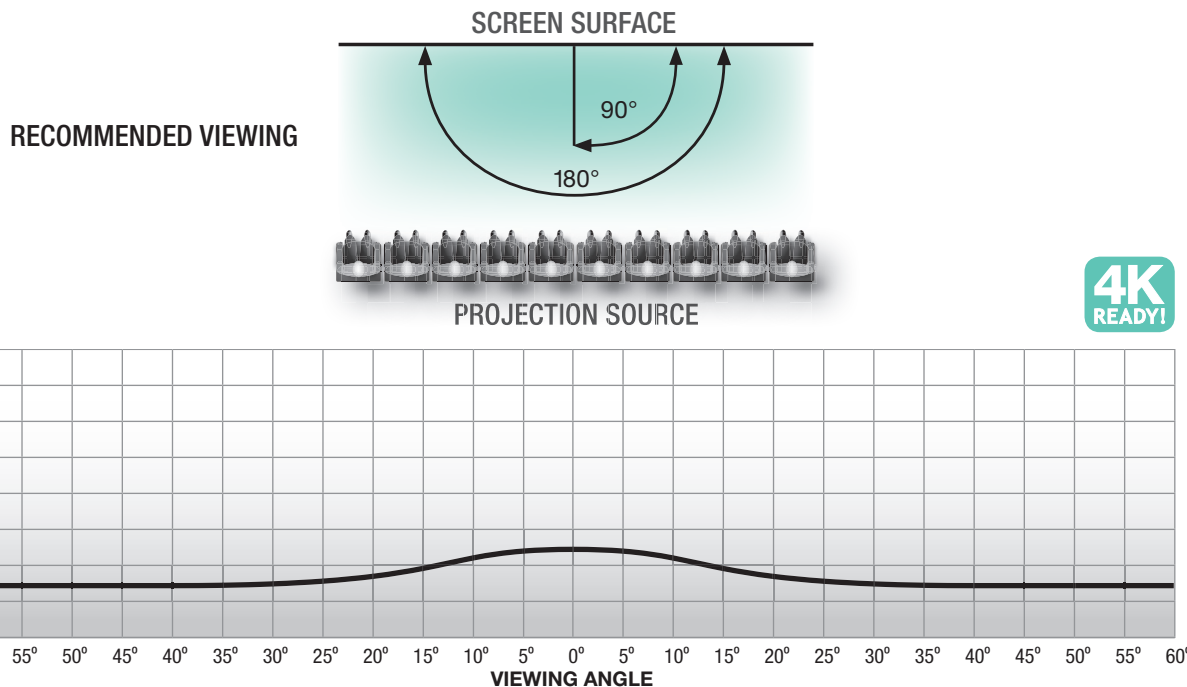
SURFACE CHARACTERISTICS

- Maximum Height Without Seams: 144"
- Weight (g/sm): 374
- Thickness (mm): 0.30
- Cleaning: Mild soap and water
- Flame Retardant Standard: NFPA-701
- Composition: Flexible PVC

REFLECTIVE PERFORMANCE¹

- Gain Chart—See below
- 0° Gain: 0.6
- Half Gain Angle: Material does not reach half gain.

¹Individual test results may vary. Results based on a representative sample in Draper inventory.



GAIN CHART: 0° GAIN: 0.6, VIEWING CONE: 180° OPTIFLEX GREY XH600V