

CLEAR SOUND PERF XT900V

ACOUSTICALLY TRANSPARENT SCREEN SURFACE

EXTRA WIDE VIEWING CONE / TYPICAL CONTRAST / ON-AXIS GAIN OF 1.0

Flexible matt white perforated surface. Reasonable control of ambient light is recommended. Not recommended for use in sizes less than 80" wide. Not recommended for viewing less than 20' from screen. For shorter viewing distances, we recommend ClearSound NanoPerf XT800V.

SURFACE CHARACTERISTICS

- Maximum image height: 82"
- Weight (g/sm): 401
- Thickness (mm): 0.31
- Cleaning: Mild soap and water
- Composition: PVC fabric with perforations

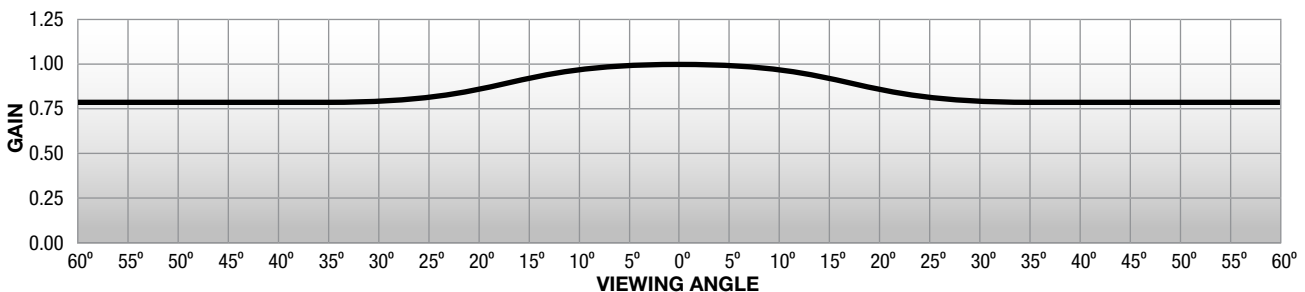
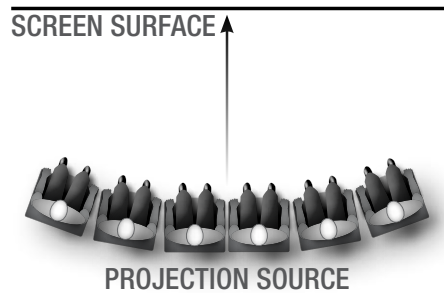
REFLECTIVE PERFORMANCE¹

- Gain Chart—See below
- 0° Gain: 1.0
- Half Gain Angle: Material does not reach half gain

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

ClearSound Family of Surfaces

The ClearSound family features premium acoustically-transparent viewing surfaces. Available with standard or microscopic perforations and fine-weave acoustically-transparent fabrics that allow sound to travel through the fabric. This ensures the highest quality experience in audio visual applications by providing a cinematic experience. The combination of self-supporting and tensioned surfaces means that almost any Draper projection screen model can be provided with a ClearSound viewing surface. Each formulation or surface is available in NanoPerf up to 102" tall. All are 4K ready.



GAIN CHART: 0° GAIN: 1.0, VIEWING CONE: 180° CLEAR SOUND PERF XT900V