



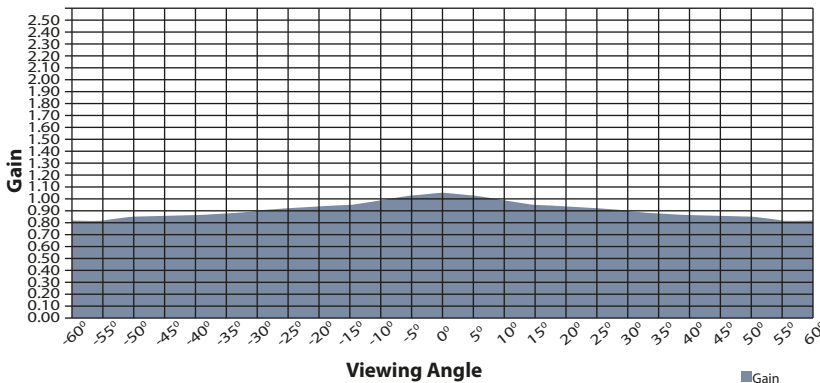
(Shown here on VMAX Dual® Series)

**MaxWhite®** Screen Material is the most versatile screen surface for front projection presentations. This material provides the widest possible viewer angles with perfect diffusion uniformity while giving precise definition, image color reproduction and black & white contrast. Screen Surface has black-backing to avoid light penetration and can be cleaned safely with mild soap and water. Woven screen material is a multi-layer, cross-array coated with a matte white reflective compound.



On axis 0° Gain: 1.1  
Viewing Cone: 180°

**Elite Screens Series:**  
Manual, Manual SRM, Tripod, Tripod Pro, Spectrum, ezCinema, ezCinema Plus, PicoScreen™, VMAX 2 & VMAX Dual®



- Multi-Layer Weave and Textured Surface Coating
- Gain: 1.1
- View Angle: 180° (90° ±LR)
- Mildew Resistant
- Black Backing
- Not compatible with Ultra/Short-throw Projectors
- Screen Surface can be easily cleaned
- Active 3D, 4K Ultra HD, and HDR ready
- GREENGUARD® and GREENGUARD® Gold Certified | UL 2818

