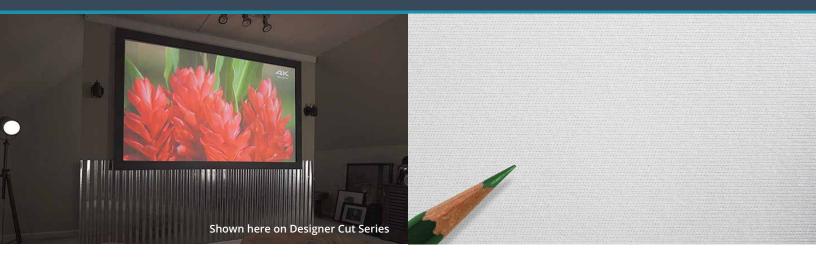


# **A4K Material**

Acoustic Transparent Projection Material

### **DESCRIPTION**

The **A4K** is an acoustically transparent front projection material that has an ultra-fine knitted smooth screen surface that provides excellent color neutrality for superb color reproduction and wide diffusion uniformity. It offers excellent audio transparency with minimal attenuation.



## **FEATURED SERIES: Designer Cut Series**

### MATERIAL SPECIFICATIONS

- A4K 1.0 Gain acoustically transparent front projection material
- · Ultra-wide viewing angle allows viewers to see a clear bright uniform picture from any seating position
- Moire-free, designed for high-resolution 4K/8K UHD projectors
- Tightly knit polyester material preserves image fidelity for clear, sharp presentations without compromising sound transparency.
- · Compatible with ultra-short, short and standard throw projectors

Color: White Thickness: 0.016" (0.41 mm) Number of Layers: 1 Viewing Angle: 170° Gain: 1.1

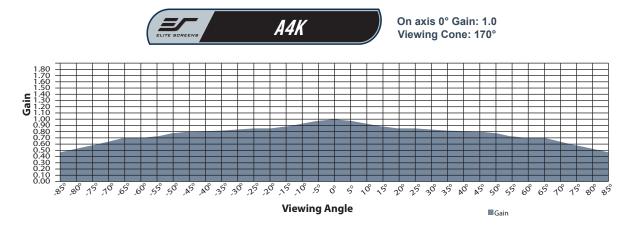
**Weight:** 0.37 lb. (171.5 g) /m2

**Projection Type:** Front

Material Composition: 100% Polyester

Mean Attenuation: -2.79 dB

## **GAIN CHART**



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