

“Home Theatre” series - Front Projection Screen

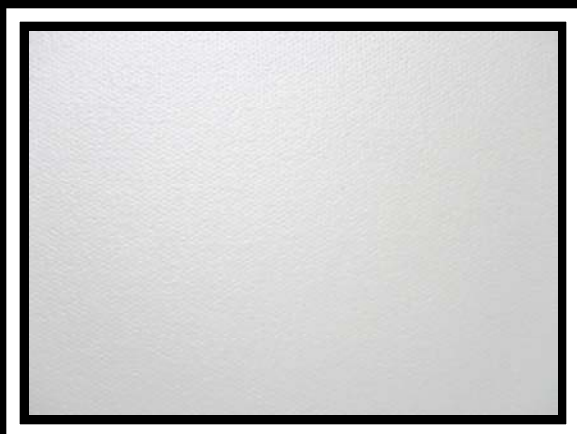
Samples Check with your dealers to view the higher resolution & finer surfaces to match your current projectors.



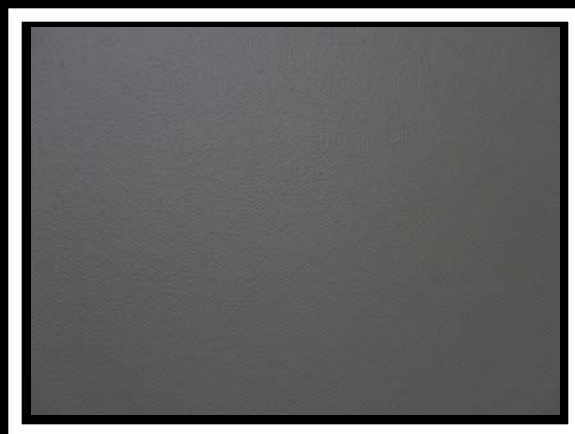
Crystal white : 1.2 gain
160 Degree Viewing cone



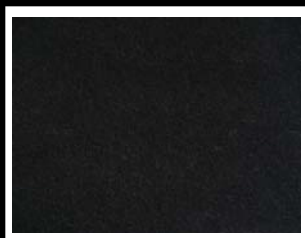
Abstract grey 1 gain
170 degree Viewing cone



White Diamond : 1.35 gain
140 Degree Viewing cone



Black Mambo : 1.25 gain
130 Degree Viewing cone



80mm or 120 mm Thick
Aluminum Frame
Velvet Finish



Frame "A" for
Stretchable Vinyl Material



Frame "B" for
Fiber Glass Backing Material

* All materials can be wiped clean. Cleaning kit is available.

Calculation of Aspect Ratio

4:3 Ratio (NTSC Video)

- Diagonal X 0.8 = Width
- Width x 0.75 = Height
- Height x 1.33 = Width

16:9 Ratio High Definition

- Diagonal x 0.87275 = Width
- Width x 0.562 = Height
- Height x 1.78 = Width

1.85 : Wide Screen

- Diagonal x 0.88 = Width
- Width x 0.5405 = Height
- Height x 1.85 = Width

2.35 :1 Cinemascope

- Diagonal 0.9215 = Width
- Width x 0.4255 = Height
- Height x 2.35 = Width

Conversion Table

Feet to Meter

Ft x 12 = inch :- 39.37 = Meter

Meter to Feet

M x 39.37 = inch :- 12 = Feet