

<b>Tension High Contrast Gray (1.0)</b>	Tension High Gain White (1.8)	Tension White (1.1)
		Picture shot from 12" Distance

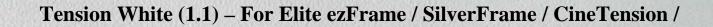


## Tension High Contrast Gray (1.0) – For Elite CineTension & ezFrame



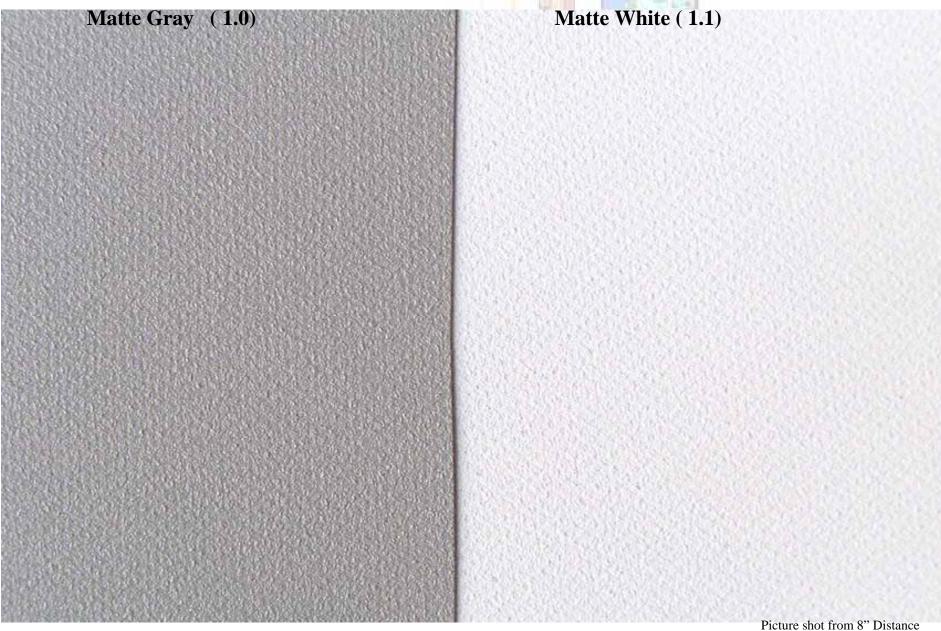
Tension High Gain White (1.8) – For Elite CineTension & SilverFrame Fixed



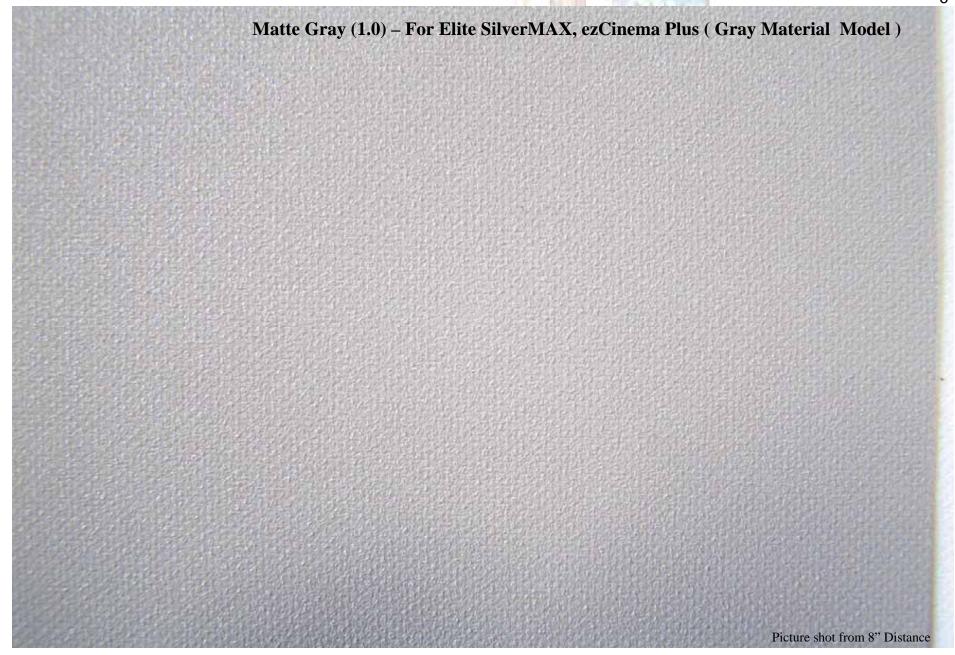


Picture shot from 12" Distance

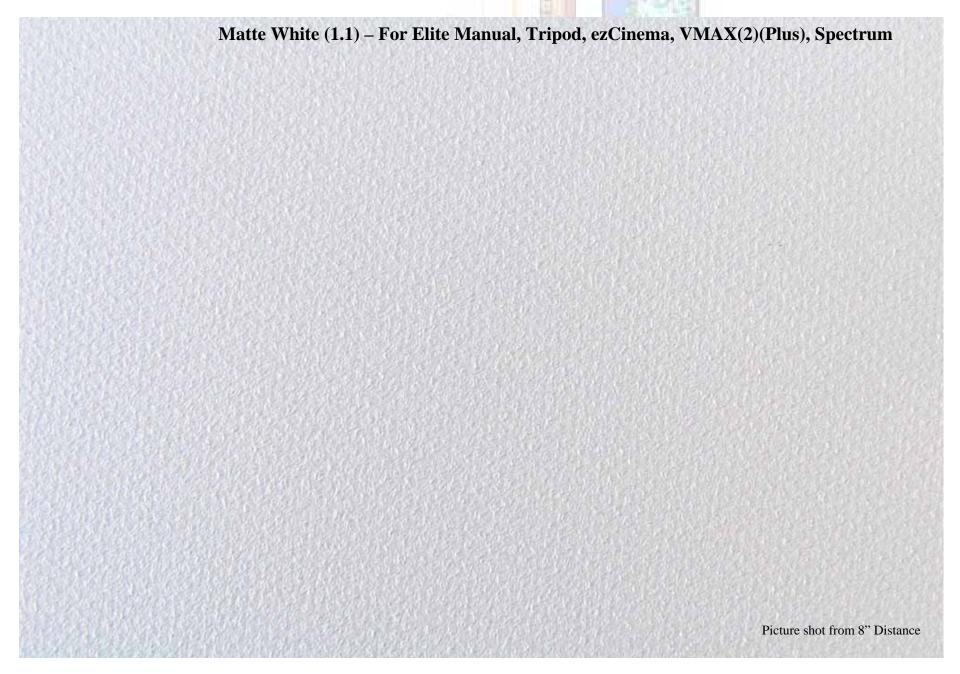














## What Screen material should I use for my Cinema-Room?

## Home Cinema Screens Suggestion Table for DLP / LCD / D-ILA Projector

Your Room Lighting Enviroment	High Contrast Ratio Projector ( Higher then 2000:1)	Low Contrast Ratio Projector ( Below 1000:1)	Elite Screen - Screen Category	Elite Screens Material Type	Screen Gain	View Angle	Elite Screens Series
Ambient Light Room	A,C,D	Α	А	Tension High Gain	1.8	90 (45± L & R)	CineTension(2), ezFrame, SilverFrame, Quick Fold
Control Light Room	C,D	C,D	В	Tension High Contrast Gray	1.0	180 (90± L & R)	CineTension(2), ezFrame, SilverFrame, Quick Fold
Complete Dark Room	C,D	B,E	С	Tension White	1.1	180 (90± L & R)	CineTension(2), ezFrame, SilverFrame, Quick Fold
			D	Matte White	1.1	180 (90± L & R)	Home, VMAX, VMAX2, VMAXPlus(2), Spectrum, Manual, Tripod,
			E	Matte Gray	1.0	180 (90± L & R)	SilverMAX, ezCinema Plus

## Note:

Screen suggestion table is based on Elite Screens testing results.

When choosing your screen be aware of the actual lighting environment in your home.

- 1) Ambient light is the amount of artificial light or sunlight that will be in the room when you are viewing your projector.
- 2) Controlled light is the amount of light that you are able to eliminate in your media room.
- 3) Completely dark is a room that is able to completely eliminate artificial or sunlight.

If you are uncertain please consult with your custom installer or call Elite Screens tech support for clarification.