

Screen materials, high end screen for home theater

2K compatible screen

WF204

OS SCREEN

Pure Mat 204



受賞



Photograph :SEP

- PVC is not used for WF204.
- WF204 produces little moiré but less due to special double-folded fabrics of polyester fibers.
- This is an ideal diffusion type with almost no loss of gain even at a viewing angle of 60° or more.
- Since the screen surface is not colored, bring out more of color effect.

Reflection characteristic image of a diffusive white mat

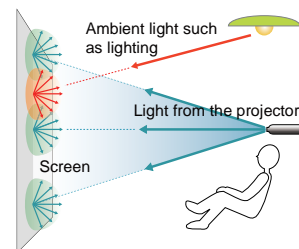
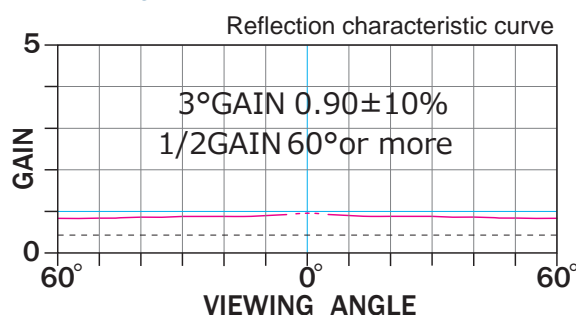
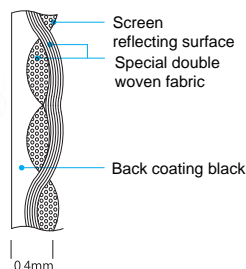
The WF204 is a diffusion FHD-enabled screen. Diffusive screens reflect image of the same quality in all forward directions, regardless of the viewer's position.

- 3° gain 0.90 ± 10%
- Half gain 60° or more

WF204 Cross section



Microphotograph



4K compatible screen

WF801

OS SCREEN

WF-Pro



Flame retardancy

Medical, Design, Computer Graphics and other projection fields in which emphasizing quality.
 4K compatible screen fabric for professional use that delivers truly high-definition image. "WF Professional" that combines "PVC-free" and "Flame retardancy" that are environmentally friendly!

- WF Professional does not use PVC.
- WF Professional uses fabric base and topcoat technology that delivers the 4K high-definition image uniformly and beautiful manner.
- The random fabric makes smooth surface and does not feel moiré.
- The white topcoat truly reproduces the image.

Reflection characteristic image of a diffusive white mat

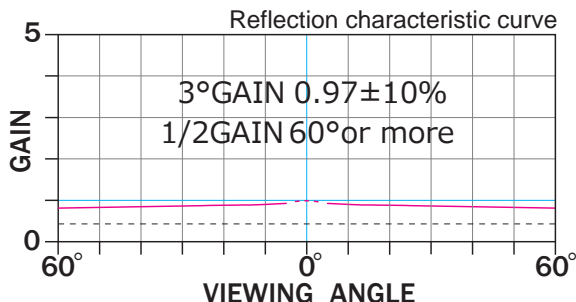
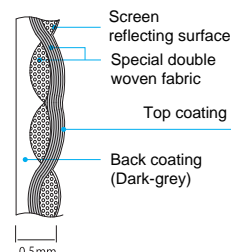
The WF801 screen is appropriate to the 4K perfect diffusion. Diffusive screens reflect image of the same quality in all forward direction regardless of the viewer's position.

- 3° gain 0.97 ± 10%
- Half gain 60° or more

WF801 Cross section



Microphotograph



Photograph :SEP

