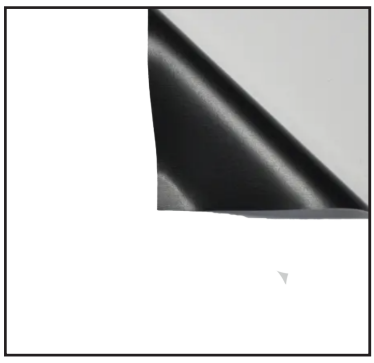
SCREENLINE

SUNBLOCK SURFACE



SUNBLOCK – Premium Fabric for blackout Projection Environments

White front, black back. Maximum performance, lasting flatness.

SUNBLOCK is a high-performance blackout projection fabric specifically designed for installations in front of windows or near heat sources, where exposure to intense sunlight and elevated temperatures can compromise the performance and flatness of conventional projection screens.

Thanks to its fabric-based composition, free from PVC, SUNBLOCK ensures exceptional dimensional stability and long-lasting flatness, even in demanding environments exposed to strong heat and light from behind the screen. This makes it the ideal solution for applications requiring reliable projection quality and a consistently smooth surface over time.

SUNBLOCK is available in projection areas without any weld up to 800 × 460 cm, ensuring a clean, uninterrupted viewing surface for large-format applications.
Black borders: available on request for screens up to 430 cm in width.

Key Features

- White front surface and black rear surface
- High-performance blackout fabric
- Specifically designed for window-facing installations and environments near heat sources
- PVC-free fabric construction for enhanced long-term flatness
- Seamless projection surface
- Maximum projection area: 800 × 460 cm
- **Reaction to fire classification: B-s1, d0**

