

MUSEUM GRADE

UV Max Protection

Museum Grade UV Max is a specialty acrylic sheet made to offer the maximum protection possible from harmful UV light. This sheet filters out 98% of damaging UV light which causes fading and decomposition of photos, artwork and exhibits. Visible light ranges between the wavelengths of 400 to 700 nm, while UV light is in the 200-400 nm wave length. For maximum protection, you need to block any light between the wavelengths of 200-400 nm, but let light through between 400 and 700 for the material to be transparent.

FEATURES & BENEFITS

- Excellent optical quality and clarity
- Meets demanding museum standards
- More impact resistant than glass
- Allows for easy fabrication and fitting
- Easy to clean
- Uniform caliper control
- Lightweight
- Superior craze resistance

APPLICATIONS

- Museum artifacts
- Artwork
- Photos

PRODUCT AVAILABILITY

- Available in Optical Grade Clear
- .118 48x96

