



Our Collection, Created for Your Collection

Now Tru Vue has more glazing options than ever before for framing and display applications. Our collection of high-performance acrylic glazing has expanded to meet your challenging aesthetic and conservation needs and provides alternatives to conventional glazing materials used for protecting and displaying works of art.

Recommended for:

- **Anti-reflective** display requirements for optimal viewing
- **Anti-static** applications including friable media (charcoals and pastels), fragile surfaces, lightweight papers, textiles
- **Abrasion resistance** from minor scratches associated with frequent cleaning, high traffic areas, and or traveling
- **UV protection** for the display of light-sensitive objects where light is not filtered at the source
- **Crystal clear** transmitted color when typical yellow color cast from existing UV-filtering acrylics is objectionable
- Structurally sensitive frames, large works, and/or when glass is too heavy – **Half the weight of glass**



Size Availability: Order by individual sheet or cut-to-size by a Fine Art Market Distributor

| | | | | | |
|--|----|---|---|---|---|
| 48" x 96" 3.0mm (2438mm x 1219mm) | ✓* | ✓ | ✓ | ✓ | ✓ |
| 72" x 96" 4.5mm (2438mm x 1829mm) | ✓ | | ✓ | | |
| 72" x 120" 6.0mm (3048mm x 1829mm) | ✓ | | | | |

*Optium Museum Acrylic® is available in additional sizes: 40" x 60" (1016mm x 1524mm), 32" x 40" (1016mm x 813mm), 24" x 36" (915mm x 610mm), 36" x 48" (1219mm x 914mm)

Features

| | | | | | |
|---|---|---|---|---|---|
| Anti-reflective | ✓ | ✓ | | | |
| Matte-like, non-glare finish | | | | | ✓ |
| Anti-static protection exceeds glass | ✓ | ✓ | ✓ | | |
| Abrasion resistant | ✓ | ✓ | ✓ | | |
| 99% UV protection | ✓ | | ✓ | ✓ | ✓ |
| 93% UV protection | | ✓ | | | |
| Crystal clear | ✓ | ✓ | ✓ | ✓ | ✓ |
| Half the weight of glass | ✓ | ✓ | ✓ | ✓ | ✓ |



For more information or to request samples, visit www.tru-vue.com/museums/samples

anti-reflective | anti-static | abrasion resistant | UV protection | crystal clear