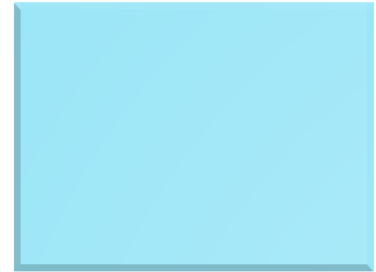


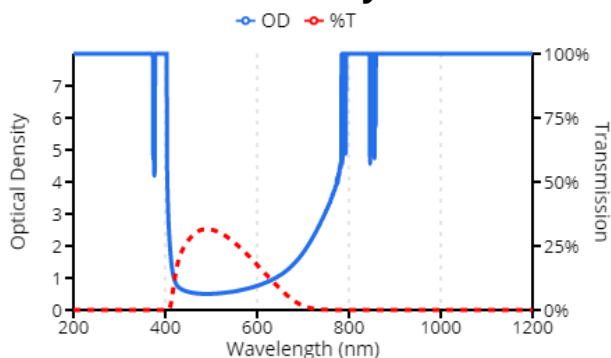
XVT™ Enhanced Visible Technology a formulation of UV and quintessential absorbing dyes cast in an acrylic base resulting in premium laser safety windows.

Features and Applications

- Extensive NIR and FAR IR laser protection with high visible transmission
- Ideal for common manufacturing lasers
- Ideal for integrating directly into laser equipment
- Laser shielding acrylic material
- Used in space technology
- Used with class 3B and 4 lasers



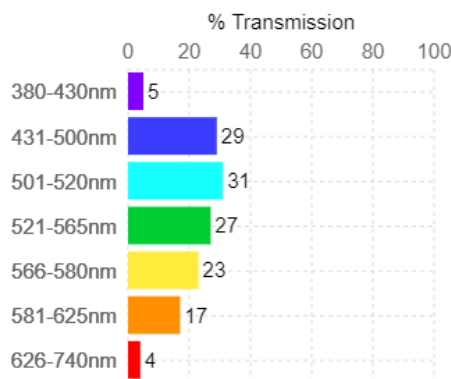
ACR-A5121B Laser Safety Window



Protection

- OD 5+ @ 200-375nm
- OD 5+ @ 860-3300nm
- OD 6+ @ 900-2500nm
- OD 7 @ 1030-1059nm
- OD 7+ @ 1060-2500nm
- OD 6+ @ 2700-3300nm
- OD 7+ @ 2720-3300nm
- OD 6 @ 10600nm

A5121B CIE Colorimetry



Laser Viewing Window for CO₂ (10600 nm), Far Infrared (2000+ nm), Nd:YAG (1064 nm)
 Available in custom and standard stock sizes.

LINK: <https://www.kenteklaserstore.com/acr-a5121b-laser-safety-window>

Specifications and Operational Parameters

Filter Color, Filter Material	blue, polymer
Transmission	VLT 22
Thickness (± 0.015 inch (0.4 mm))	0.125 inch (3.2 mm)
Certifications	ANSI Z136

In Stock: Ships in 2 days