

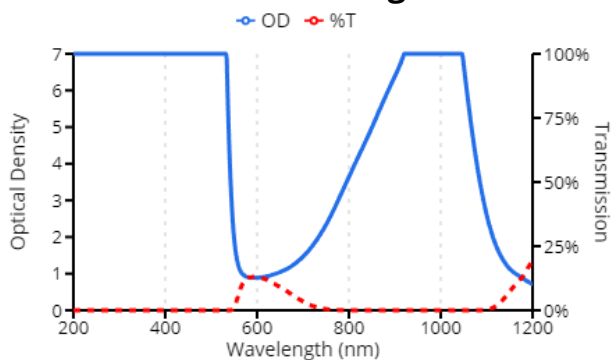
XVT™ Enhanced Visible Technology a formulation of UV and quintessential absorbing dyes cast in an acrylic base resulting in premium laser safety windows.

Features and Applications

- 30% Impact modifier added for impact resistance Z87
- 825-1070nm Protection for diffusely reflected beams
- Ideal for lasers with wavelength range of 200-532nm or 890-1055nm
- Improved color recognition & high VLT
- Premium optical quality
- UV resistant



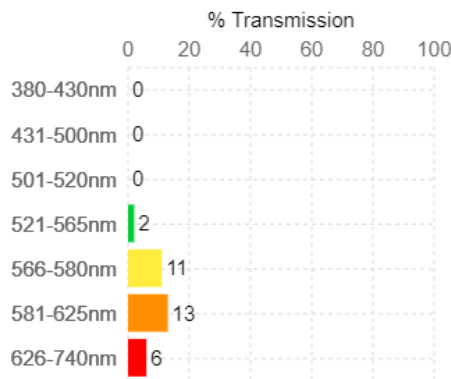
ACR-A5411B Laser Viewing Window



Protection

- OD 7 @ 200-532nm
- OD 4+ @ 825-1070nm
- OD 5 @ 860-1064nm
- OD 6 @ 890-1055nm
- OD 5 @ 9000-10600nm
- D AB4 KTK 532 CE
- D AB4 KTK 1070 CE

A5411B CIE Colorimetry



Specifications and Operational Parameters

Filter Color, Filter Material	amber, acrylic
Transmission	VLT 30
Size (± 0.125 inch)	
Thickness	0.125 inch (3.2 mm)
Certifications	ANSI Z136 CE EN 12254 UKCA

Ships from Stock

Laser Viewing Window for Excimer (300-400 nm), Fiber (1070-1080 nm), KTP (532 nm), KTP + Nd:YAG (532 nm & 1064 nm), Nd:YAG (1064 nm)

LINK: