

Product Specification

**BHYW125**

EN207 Pending  
Luminous transmittance: 22% Blue

**CE Rating**

Wavelength (nm)	L-Ratings
Pending	

**Optical Density**

Wavelength (nm)	ODs
190-375	5+
860-3300	5+
900-2500	6+
2700-3300	6+
1060-2500	7+
2720-3300	7+
10600	5+

**Spectrophotometer Data**



Available stock at 24" x 36" x .125" and special order up to 36" x 48" x .125"

Covers 830 nm continuously to 3300 nm covering both the NIR and Mid IR region. For fiber laser cutting, disc lasers (Yb:YAG), marking and welding systems including 1030 nm, 1050 nm, 1060 nm, 1064 nm, 1070 nm, 1080 nm, 1090 nm, 1100 nm, 1130 nm, and 1150 nm. Also provides protection from 2010 nm (Tm:YAG lasers), 2080 nm (Holmium:YAG lasers), 1540 nm, 2790 nm, 2900 nm, and 2940 nm (Erbium:YAG, ErYt:YAG and other variants)

