

Product Specification

KRW125

EN207 Pending
Luminous transmittance: 7% Red

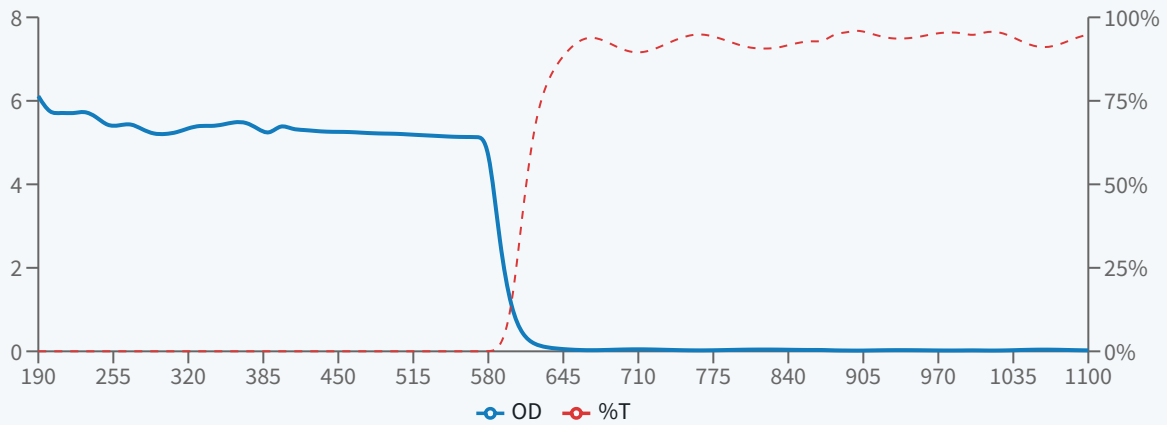
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-580	5+
9000-11000	5+

Spectrophotometer Data



Available up to 24" x 36" x .125"

532 nm (Doubled Nd:YAG) and KTP laser applications. Also protects against common wavelengths of: 455 m, 488 nm, 514 nm (Argon), 511 nm (Copper Vapor), 532 nm, 577 nm diodes and krypton wavelengths, plus 190 nm to 380 nm (Excimer, UV Curing), 400 nm to 535 nm (Blue Light / Dental Curing).

