



Ordering Information

Size	12.5 mm +0.0/-0.2 mm	25.0 mm +0.0/-0.1 mm
Part Number	F-360-10-12.5	F-360-10-25
Price	\$109.00	\$164.00
Minimum Clear Aperture	9.0 mm	21.0 mm
Thickness	7.5 mm +0.0/-0.2 mm	

CWL: 360 FWHM: 10 nm

*Traditional Bandpass Filter Curve Coming Soon.
Please contact Optometrics for further information.*

Standard Specifications

Center Wavelength	360 nm +/- 2 nm
FWHM (50% Bandwidth)	10 nm +/- 2 nm
Blocking Density (average)	OD 4
Blocking Range	X-Ray to IR
Minimum Peak Transmission	25%
Angle of Incidence	0 Degrees
Specification Temp.	23° C
Survival Temp. Range	-50° C to +50° C (CWL's ≤400 nm) -50° C to +70° C (CWL's >400 nm)
Optical Quality	Commercial
Ring Material	Aluminum, Black Anodized
Ring Marking	CWL, FWHM, Light Direction
Humidity Resistance	MIL-810-810E, Method 507.3, 5 Cycles

Custom Sizes Available Upon Request

All Specifications Subject To Change Without Notice

