

UV-QQ Fiber

Material: Synthetic Quartz

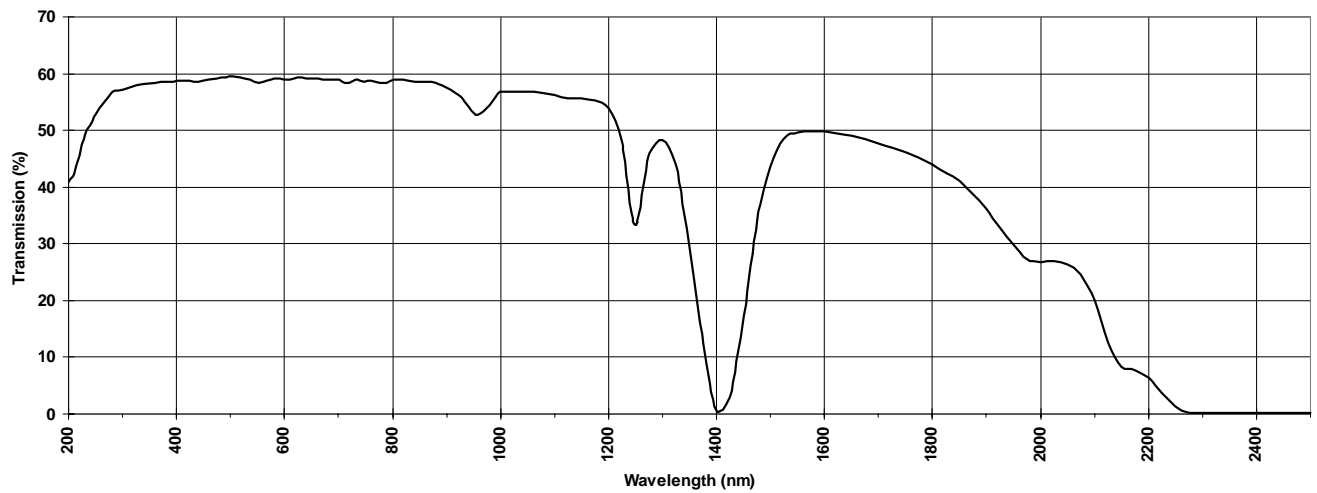
Characteristics: Excellent transmission in the UV range.

Specifications:

Numerical Aperture NA:	0.25
Acceptance angle:	29°
Fiber diameter (µm)	70
Bundle length (M):	≤10

Note: Longer lengths available upon request

Spectral Transmission for 1 M Bundle, Fiber Type UV-QQ



SCHOTT