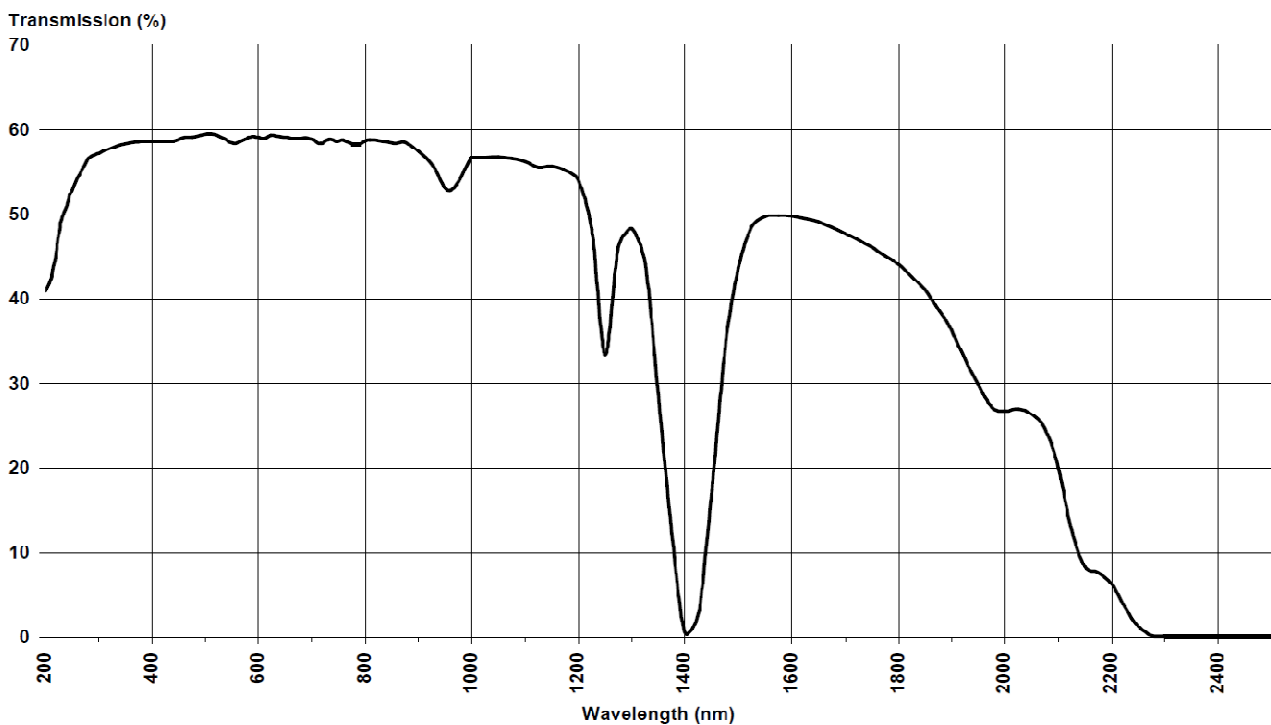


UV-QQ Fiber

The Fiber type UV-QQ is made of synthetic quartz material and has an excellent transmission especially in the UV spectral range.

Numerical aperture (theoretical value at 366 nm)	0.25
Effective acceptance angle 2α (theoretical value at 366 nm)	29°
Fiber diameter	70 μm
Bundle length	≤ 10.000 mm

Spectral Transmission - Fibre type UV-QQ, 70 μm , Length 1000 mm



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Alle Angaben vorbehaltlich technischer Änderungen

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