



FDS Fibers

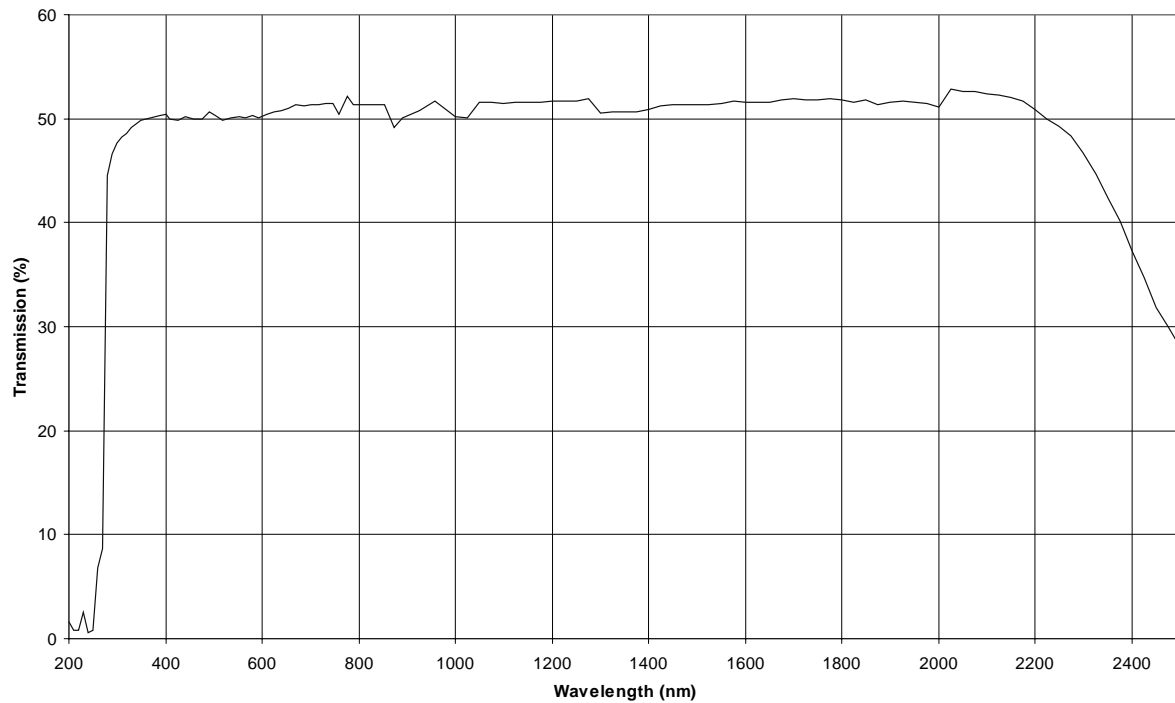
Material: Fluorine Doped Fused Silica (FDS)

Characteristics: Low OH. Performs good in UV spectrum, but better in the IR.

Specifications:

Numerical Aperture NA:	0.22 (+/-0.02)
Acceptance angle:	25° (+/-2°)
Fiber diameter (µm):	240
Bundle length:	Quoted

Spectral Transmission for 1 M Bundle, Fiber Type FDS Low OH



FDS Fibers

Material: Fluorine Doped Fused Silica (FDS)

Characteristics: High OH. Performs best in the UV spectrum.

Specifications:	Numerical Aperture NA:	0.22 (+/-0.02)
	Acceptance angle:	25° (+/-2°)
	Fiber diameter (µm):	107, 240
	Bundle length:	Quoted

TECHNICAL SPECIFICATIONS

Spectral Transmission for 1 M Bundle, Fiber Type FDS High OH

