

PCS Fibers

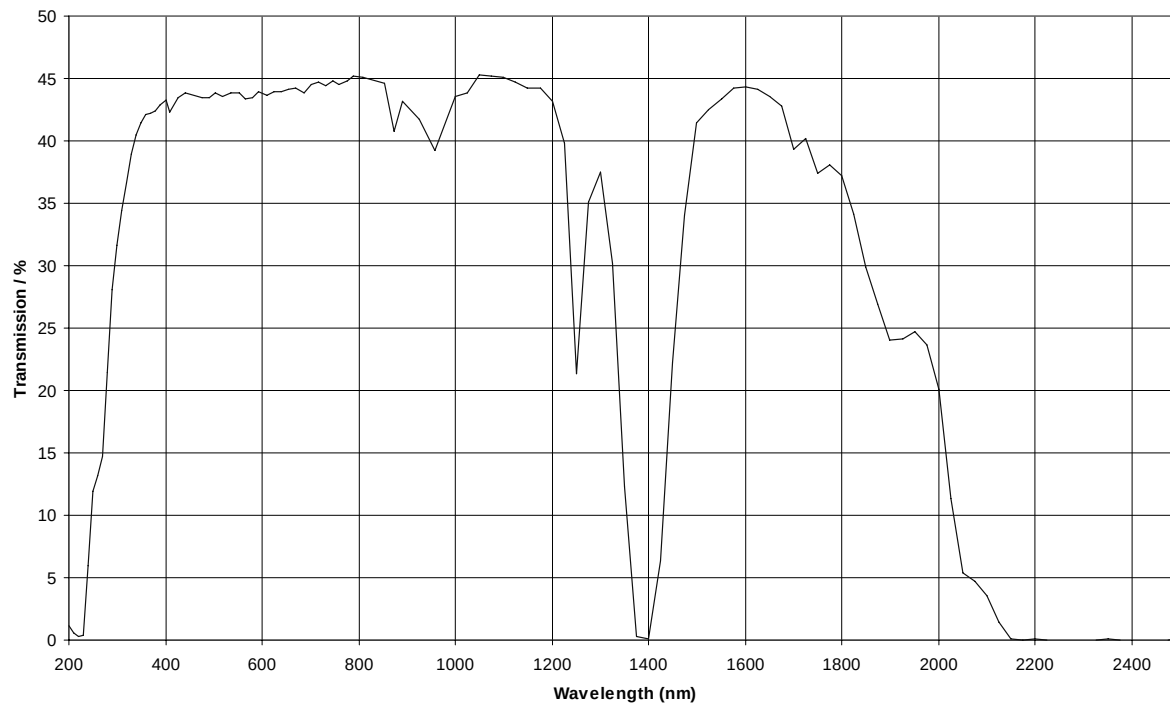
Material: Plastic Clad Silica (PCS)

Characteristics: High OH. Performs good in visible spectrum. Economic alternative to Fused Doped Silica.

Specifications:

Numerical Aperture NA:	Short Lengths (<2 M) 0.40
	Long Lengths (>40 M) 0.30
Acceptance angle:	Short 47°
	Long 35°
Fiber diameter (μm):	275
Bundle length:	Quoted

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



PCS Fibers

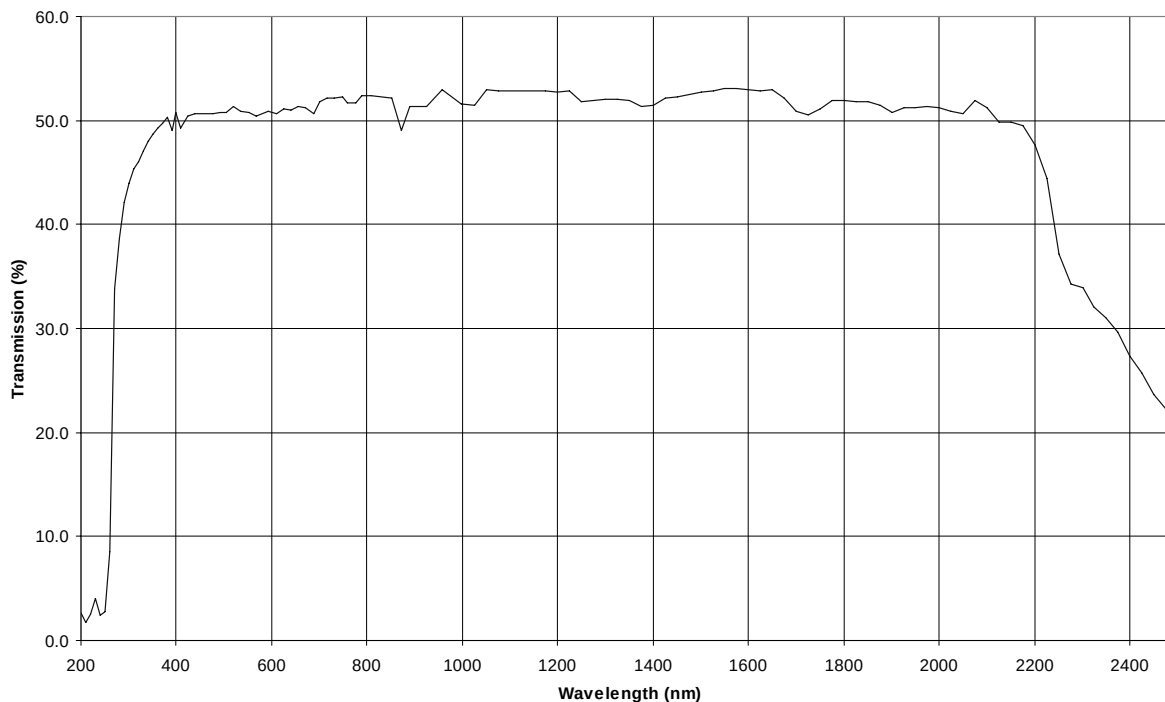
Material: Plastic Clad Silica (PCS)

Characteristics: Low OH. Performs good across UV, Visible, and IR spectrum. Economic alternative to Fused Dope Silica.

Specifications:

Numerical Aperture NA:	Short Lengths (<2 M) 0.40 Long Lengths (>40 M) 0.30
Acceptance angle:	Short 47° Long 35°
Fiber diameter (μm):	275
Bundle length:	Quoted

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



SCHOTT-FOSTEC, LLC
62 COLUMBUS ST.
AUBURN, NY 13021
USA

PHONE: +1 (315) 255-2791
FAX: +1 (315) 255-2695
E-MAIL: info@schott-fostec.com
INTERNET: www.schott-fostec.com

SCHOTT



Copyright 2000. All Rights Reserved.

18.05.01 REV B