



B3 Fiber

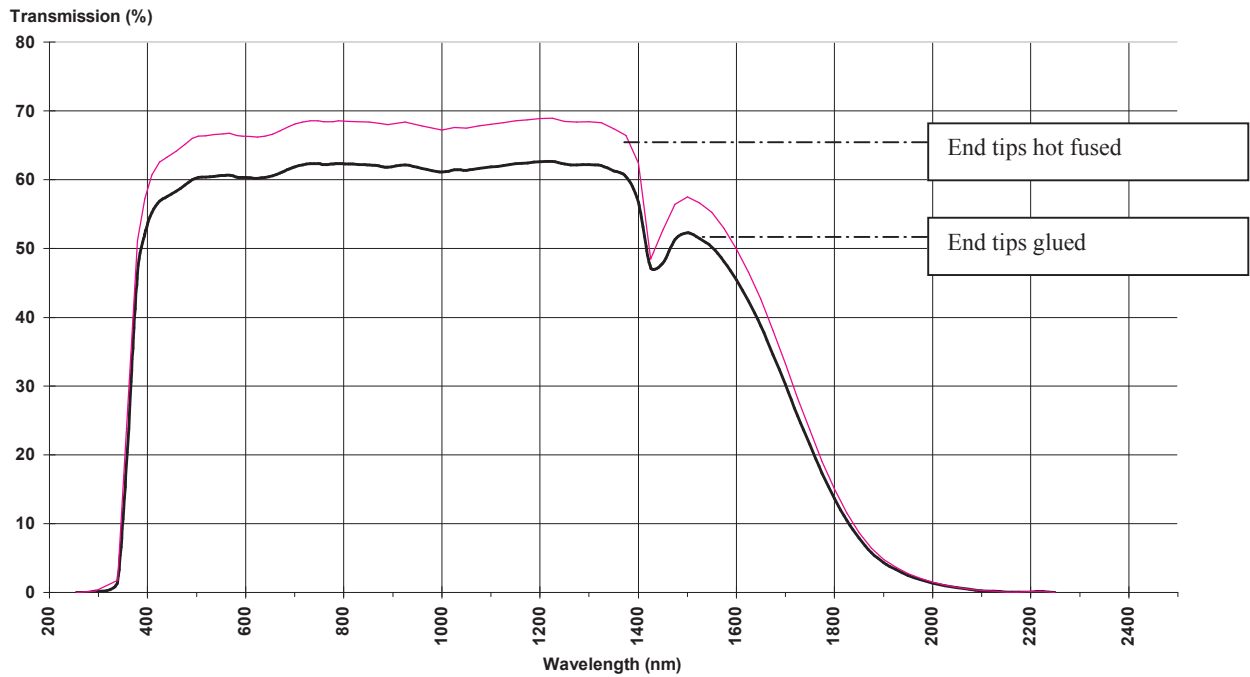
Material: Glass

Characteristics: Excellent transmission, performs best in visible spectrum, high acceptance angle and extremely colorless.

Specifications:

Numerical Aperture NA:	0.54
Acceptance angle:	65°
Color temperature (D 65 illumination) :	5870 K
Fiber diameter (µm):	30,50,70
Bundle length (M):	≤10

Spectral Transmission - Fibre type B3, 70 µm, Length 1000 mm



Fiber Optics

SCHOTT North America, Inc.

62 Columbus Street

Auburn, NY 13021-3137

USA

Phone: +1315/255-2791

Fax: +1315/255-2695

E-mail: fiberoptics.auburn@us.schott.com

www.us.schott.com/fiberoptics

SCHOTT