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Polymicro Technologies optical fibers are available in a variety of standard and specialty options; tight-tolerance, standard multimode step-index fibers are one example. Custom fibers, sizes, jackets and coatings are available,

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including dual-cladding with numerical apertures ranging from 0.11 to 0.66.

## **Silica Optical Fiber - an overview | ScienceDirect Topics**

Optical fiber is used as a medium for telecommunication and computer networking because it is flexible and can be bundled as cables. It is especially

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advantageous for long-distance communications, because infrared light propagates through the fiber with much lower attenuation compared to electrical cables. This allows long distances to be spanned with few repeaters.

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EXPERIMENTAL DETAILS. Silica optical fibers used in this work are commercial single-mode fibers (Corning, SMF-28) with 125  $\mu\text{m}$  in diameter and a  $\sim 60 \mu\text{m}$  thick dual acrylate coatings. The 350

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