

Coherent 1060-XP select cutoff single-mode fiber is optimized for use by component manufacturers in the telecommunications wavelengths. This application-specific fiber was developed for pump diode ...

Corning[®] HI 1060 Specialty Fiber Single-mode Component Fiber for High Performance Photonic Applications PI1263 Issued: August 2003 Supersedes: March 2003 Photonic Materials Manufactured ...

These fibers are optimized for operation at 1060 nm and feature a low 0.085 NA (L). They are ideally designed for pump combiner and coupler applications for single-mode fiber lasers. The PM1060L ...

Product Specifications The Single Mode Optical Fiber by Thorlabs, designed with $\phi 125 \mu\text{m}$ Cladding, operates in the spectral range of 980 - 1600 nm. With a maximum attenuation as low as ≤ 2.1 dB/km ...

PFP's 1060-XP select cutoff single-mode fibers are optimized for use by component manufacturers in the telecommunications wavelengths. These application-specific fibers were developed for pump diode ...

980/1060 nm Select Cutoff Single-Mode Fiber Nufern's 1060-XP select cutoff single-mode fibers are optimized for use by component manufacturers in the telecommunications wavelengths. These ...

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High Index / Bend Insensitive Manufactured with Corning's patented Outside Vapor Deposition (OVD) process, Corning[®] HI 1060 Specialty Fiber offers world-class durability and reliability. When used as ...

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