

# Single-Mode Optical Fiber



## **SMF-28e™ Fiber** Even more versatile.

Corning® SMF-28e™ fiber is designed with low water peak attenuation and delivers the versatility, quality and performance that Corning fibers consistently offer.

In addition to standard low water peak performance, SMF-28e fiber features excellent resistance to hydrogen-induced attenuation, thus preserving its low water peak performance throughout the life of the product.

This creates a number of exciting options for network designers who want to extend their network's capacity and capitalize on future transmission technologies.

- Increases the number of useable wavelengths
- Enables the use of coarse wavelength division multiplexing (CWDM) and more cost-efficient VCSEL lasers
- Provides flexibility for future growth

For more information on Corning® SMF-28e™ fiber, contact the Corning Optical Fiber Information Center at 800-525-2524, ext. 3234 (U.S. and Canada), 607-786-8125, ext. 3234 (International), or via Email at [info@corningfiber.com](mailto:info@corningfiber.com)

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