



## Corning GOLD Certified

CP Tech is proud to be a Corning Cable Systems (CCS) Cable Assembly House (CAH) Gold Partner. We work closely with CCS engineers and product managers so we can offer the best quality Fiber Cables on the market.

CP Technologies Fiber Optic manufacturing facility in Irvine, California, is independently audited by Corning and is also audited and approved for medical grade Fiber Optic production.

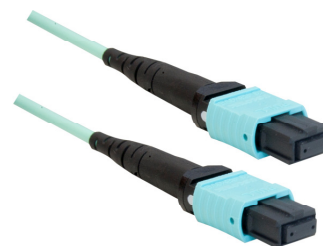
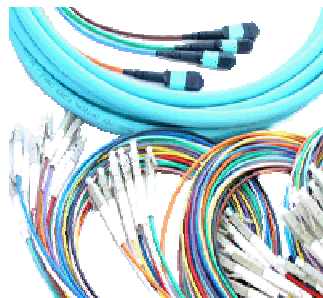
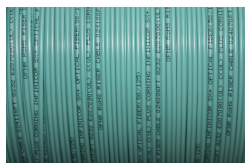
Together with Corning and CCS, this is a testament to CP Tech's commitment to Quality and Continuous Process Improvement in manufacturing.



LC  
SC  
ST  
FC  
APC  
MTP

### Jumpers and Multi-Fiber

**Call for your quote today!!**  
*Fast Delivery Time-Guaranteed*



**NEW!**

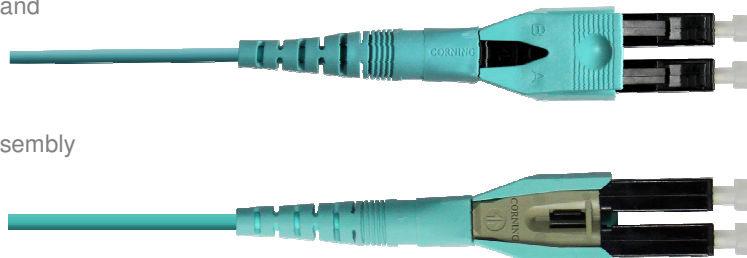
### Pretium EDGE™ Reverse Polarity Uniboot

Pretium EDGE® Solutions jumpers are integrated reverse-polarity uniboot duplex assemblies that meet the high-density space requirements of the MDA and EDA and provide a 50-percent reduction in bulk cabling when compared to traditional duplex jumpers. The highly flexible, 2-fiber interconnect cable reduces cable congestion, improves jumper management and routing and improves air circulation.

Enabled by Corning® ClearCurve® multimode optical fiber, Pretium EDGE® Solutions jumpers feature ultra-bendable performance and accommodate a minimum bend-radius of 10 mm with minimal bend-induced attenuation loss. With this bend performance, Pretium EDGE Solutions jumpers can greatly reduce outages and degradation in systems caused by severe bending problems.

Pretium EDGE™ Reverse Polarity Uniboot which provides quick and easy polarity management in the field without any tooling requirements in three steps:

1. Rotate boot 45°, sliding and lifting trigger to remove from assembly
2. Rotate LC connectors 180°
3. Reinstall trigger, rotating boot back to original position



### CAH Connections<sup>sm</sup> Gold Program

The Corning Cable Systems CAH Connections Gold Program represents the highest standard for manufacturers of optical patch cords. The companies in the program have demonstrated a proven track record of manufacturing and business excellence. These companies have a commitment to purchasing Corning Cable Systems materials, fiber optic cable and connectors, adhere to recommended manufacturing processes, and are subjected to annual audits conducted by Corning Cable Systems.