



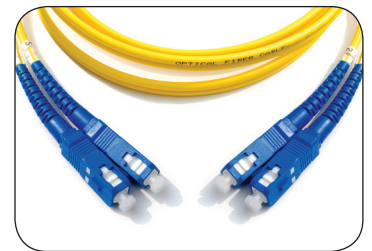
Simplex and Duplex Fiber Optic Jumpers

Cablcon fiber jumpers are domestically built at one of our ISO 9001 and TL 9000 Certified manufacturing facilities. Our process is designed to meet GR-326 Issue 3 End Face Geometry parameters, as well as IEC-61300-3-25 for End Face Cleanliness. We specialize in quick-turn, custom length batch manufacturing.

Some configurations and lengths may be available from stock. For more information, ask your Cablcon Sales Representative.

AVAILABLE IN:

- Simplex and duplex
- 1.2mm, 1.6mm and 2.0mm
- Riser and plenum
- Single mode 9/125, Multimode 62.5/125, 50/125, 50/125 Laser Optimized OM3 & OM4
- LC, SC, FC, ST
- PC, UPC, APC



Connector Type	Core	Wavelength nm	Bi-directional IL (dB) per connector	Unidirectional IL (dB) per fiber	Reflectance (dB)
Single mode single fiber	8.3 um UPC	1310/1550	0.3	0.6	<-50
	8.3 um APC	1310/1550	0.3	0.6	<-65
Multimode single fiber	50 um	850/1300	0.3	0.6	<-30
	62.5 um	850/1300	0.3	0.6	<-30

Electronic test results are available online at fibertest.cablcon.com for each order and are archived at Cablcon for warranty purposes. Custom test reports are available.



DALLAS • DETROIT

Corporate Offices: 359 Robbins Drive • Troy, MI 48083-4561
 Phone: 888.8.CABLCON • Fax: 248.588.1462 • www.cablcon.com

