



CABLCON
AN IEWC COMPANY

OUTSIDE PLANT FIBER OPTIC CABLES



HFC LOOSE TUBE GENERAL PURPOSE

- Underground & Aerial
- ADSS Single or Dual Jacket - Dielectric & Armored



RIBBON GENERAL PURPOSE

- Dry Central Tube or Gel-Filled Loose Tube
- Dielectric & Armored



MICROCABLE

- Standard through Nano-Thin
- Micro & Standard Duct Applications
- Jetted or Blown Deployment



MICROCABLE COLLAPSIBLE RIBBON

- Mass Fusion-Splice Microcable Family
- Jetted or Blown Deployment - Dielectric & Armored



DROP CABLE

- Round & Flat
- Dielectric & Toneable



VALUE-ADD SERVICES

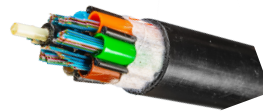
- Pre-Formed Cable Assemblies
- Pre-Installed Fiber Management Panels with Pigtail
- OptiTap® / SC / LC / SN / MDC / CS
- Cablcon Web Based Fiber Optic Test Report



TESTED TO MEET THESE STANDARDS

- G.657.A1 & G.652.D
- Telcorida GR-20 & GR-326-CORE I4
- IEC 60794 5-10 & IEC-61300-3-35
- ICEA S-87-640
- IEEE 1222

ADDITIONAL OUTSIDE PLANT FIBER OPTIC CABLES



Flat Ribbon
Loose Tube



Loose Tube
General Purpose



Drop Cable
Dielectric Flat



Collapsible
Micro Cable



TELECOM & BROADBAND

DATA CENTERS

GRID RENEWAL

TEMPORARY POWER