

Fiber Optic Cables



FORTEX™ DT CABLE- SINGLE JACKET

Features and Benefits

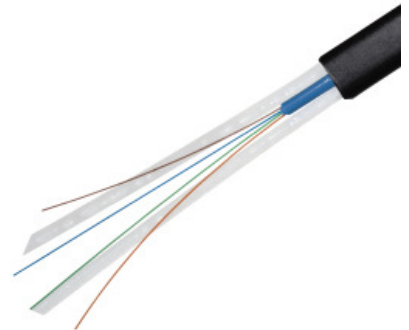
- Totally dry, gel-free cable design for cleaner, faster installations
- Highly durable and reliable for duct and lashed aerial installations (including duct-to-lashed aerial) and general OSP installations
- Smaller, more flexible buffer tubes for easier installation and routing
- Fiber counts to 288
- RDUP (formerly RUS) listed and compliant with ANSI/ICEA, Telcordia, and IEC specifications for reliable performance
- Available with OFS AllWave® Zero Water Peak (ZWP) Single-Mode, TrueWave® RS LWP Single-Mode, and Multimode Fibers.



MINI LT DROP CABLE- FLAT DROP

Features and Benefits

- Compact, easy-to-access design allows for streamlined installation and handling
- Suitable for self-supporting aerial, direct buried, and duct FTtx drop installations
- Compatible with industry-standard wedge clamps and closure strain reliefs
- Excellent tensile strength and crush-resistance
- Optimized for fiber counts of 1, 2, 4, 6, and 12 for minimizing deployment costs
- All-dielectric construction eliminates the need for bonding or grounding
- 300 pound Maximum Rated Cable Load (MRCL)
- Standard availability with AllWave® Zero Water Peak (ZWP) Single-Mode, TrueWave® RS Low Water Peak (LWP) Single-Mode, and Multimode Fibers. AllWave FLEX ZWP Fiber available as an option
- RDUP (formerly RUS) listed and compliant with ANSI/ICEA, Telcordia, and IEC specifications for reliable performance.



MINI LT FLAT DROP CABLE- TONEABLE

Features and Benefits

- Easily removable copper wire allows fast cable location while facilitating bonding and grounding
- Compact, easy-to-access cable provides streamlined installation and handling
- Suitable for direct buried and duct FTtx drop installations, as well as aerial self-supporting applications
- Optimized for fiber counts of 1, 2, 4, 6, and 12 for minimizing deployment costs
- 300 pound (1335 N) rated installation load
- RDUP (formerly RUS) listed and compliant with ANSI/ICEA, Telcordia, and IEC specifications for reliable performance
- Standard availability with AllWave® Zero Water Peak (ZWP) Fiber. AllWave FLEX ZWP Fiber available as an option.

