

## Key Features

- Factory-terminated SC/APC or LC/APC connectors
- Available in outdoor flat drop, armored, or indoor/ outdoor rated
- Custom lengths pre-cut to deployment plans
- U.S.-built for faster delivery and BEAD compliance
- Reduces installer time inside customer homes

## Ideal Applications

- FTTH (Fiber to the Home) service activations
- Outdoor aerial or underground fiber drops
- Multi-dwelling unit (MDU) fiber builds

## Additional Benefits

- Improves first-time install success rates by reducing chances of connector contamination or misalignment
- Supports cleaner home installations with minimal tools and no need for fusion splicing equipment
- Lowers training requirements for installers, making it easier to scale crews during peak deployment periods
- Decreases service disruption risk during maintenance by using standardized, easily replaceable cable assemblies
- Boosts customer satisfaction through faster service turn-up and reduced in-home technician time

## Preterminated Fiber Drop Cables (SC/APC & LC/APC)

Our preterminated SC/APC and LC/APC fiber drop cables accelerate FTTH builds by eliminating field splicing and reducing install time. U.S.-built, BEAD-compliant, and factory-tested, these custom-length cables arrive ready to deploy—saving labor, improving reliability, and speeding up home and MDU service activations.



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