

Fiber Drop Splice Enclosures & Repair Kits

Precision Group's Fiber Drop Splice Enclosures & Repair Kits are designed to simplify fiber restoration, splicing, and service drop installations across a wide range of FTTH applications. From aerial and buried drop repairs to compact distribution splice enclosures, each solution is engineered for fast installation, organized fiber management, and long-term protection of critical fiber connections, helping technicians complete repairs quickly and confidently in the field.

Aerial Fiber Drop Repair Kit

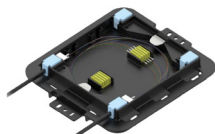
DROPKIT



- ✓ Purpose-Built for Aerial Fiber Drop Restoration and Pole Splicing Applications
- ✓ Mounts Easily on the Last Pole Before the Subscriber for Fast Service Restoration
- ✓ Dual Strength Member Lugs Securely Anchor Both Sides of the Fiber Drop
- ✓ Flex-Lock® Lay-In Grommets Simplify Cable Installation While Providing a Secure Seal
- ✓ Integrated Splice Tray Keeps Fiber Organized and Protected
- ✓ Optional Laser Engraving Available for Utility or Provider Logo

Snapback Drop Fiber Repair Kit

PF-SNAPBACK



- ✓ Utilizes the Fuse Tray Splice Block System, Which Permits
- ✓ Single Fusion, Mass Fusion, Mechanical, PLC Splitters, or a
- ✓ Combination of All Within One Closure
- ✓ Factory-Installed Gasket Allows Re-Entry and Re-Use
- ✓ Internal Organizer Manages Buffer Tube or Ribbon Cables
- ✓ Snap-Together Design Is Quick to Assemble; No Special Tools Required
- ✓ Designed and Tested in Accordance with Telcordia® GR-771-CORE Underground, Aerial, Wall, Pedestal, or Pole IP68 Requirements

Leatherback Buried Drop Repair Enclosure

PF-LEATHERBACK-DRK



- ✓ Purpose-Built for Underground and Direct-Buried Fiber Drop Repairs
- ✓ Supports Single Fusion, Mass Fusion, Mechanical
- ✓ Splices, or Mixed Splice Configurations Within One Enclosure
- ✓ Internal Fiber Organizer Manages up to 16 Fibers for Clean, Protected Splice Storage
- ✓ Screw-Close Housing Provides a Secure, Durable Seal for Long-Term Field Performance
- ✓ Factory-Installed Gasket Allows Re-Entry for Future Maintenance and Service
- ✓ Compact Enclosure Simplifies Buried Drop Repairs While Protecting Critical Fiber Connections
- ✓ Designed and Tested to Meet Telcordia GR-771-CORE and IP68 Environmental Requirements
- ✓ Compatible with One SC Simplex Bulkhead Adaptor or One LC Duplex Bulkhead Adaptor



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