

Leatherback Buried Drop Repair Enclosure

The Precision Group Leatherback Buried Drop Repair Enclosure is designed for fast, reliable restoration of damaged underground fiber optic service drops. Its compact, rugged design protects fiber splices in direct-buried applications while providing installers with a dependable solution for restoring service without replacing the entire drop.

Unlike a distribution splice enclosure, the Leatherback is purpose-built for point-to-point underground repairs. A secure screw-close housing and re-enterable gasket provide long-term environmental protection while allowing future access for maintenance or network upgrades. Whether responding to accidental dig-ins or damaged buried drops, the Leatherback helps technicians restore service quickly and confidently.



FEATURES

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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Leatherback Buried Drop Repair Enclosure

SPECIFICATIONS

Dimensions: 10.67 × 3.4 × 1.54 in

Color: Black

Material: PPS Splice Capacity: 16 Single Fusion

Cable Ports: 2 Cable Ports, Round cable and flat drop compatible

Application: Direct Bury, Below Grade, Pole/Wall, Aerial

Ingress Protection: In accordance with Telcordia GR-771-CORE, Buried, Underground, IP-68

MOUNTING LIST

SCREW (8 PCS)	EXPLOSION SCREW (2PCS)	INSTALL THE TABLET PRESS (2PCS)	WATERPROOF PLUG (2*3PCS)
			