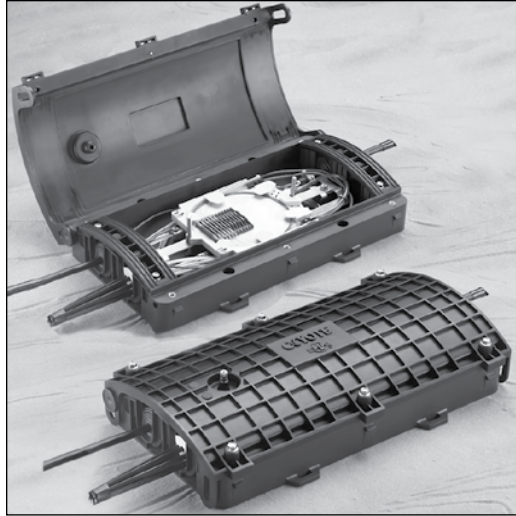




# COYOTE® In-Line RUNT Closure

## Evolution of the Breed Continues...



### Versatile

The COYOTE® In-Line RUNT Closure has the versatility and features that make it a perfect choice for distribution and fiber to the premise networks. The compact size allows the closure to be installed into pedestals and small hand holes, keeping your installation costs down. High drop capacity and the capability to be converted to a terminal closure will allow room for expansion long after the initial installation.

### Rugged and Reliable

The COYOTE In-Line RUNT Closure is tested in accordance with the demanding requirements of Telcordia GR-771-CORE for all aerial, buried and underground environments. Manufactured in accordance with ISO 9001:2000 procedures and backed by the experience and field support that PLP has been noted for since 1947.

### Key Features:

- Compact Size: 17.5" L x 10" W x 3.5" H (44 cm x 25 cm x 9 cm)
- High drop capacity – See grommet chart
- 4 entry ports, each accept 1 1/4" maximum cable diameter
- Hermetically sealed, free breathing, express and flame retardant configurations available
- Quick and easy assembly – no special tools required
- Simple-to-use grommet sealing system
- Hinged cover reduces number of parts required upon re-entry
- Internal organizer manages buffer tube or ribbon cable
- Integrated air valve to test assembly seal
- Convertible to a COYOTE Terminal Closure with available cover kits – request COYOTE Terminal brochure.
- Full line of mounting hardware available
- Tested in accordance to Telcordia GR-771-CORE
- **RDUP Listed**

COYOTE IN-LINE RUNT Closure Kits	
Catalog Number	Description
8006951	Hermetically Sealed
8006952	Free Breathing
80061004	Express, Hermetically Sealed
80061049	Flame Retardant Hermetically Sealed

COYOTE IN-LINE RUNT Accessories	
Catalog Number	Description

Splice Tray Kits	
80807701	12 Count Low Profile Tray w/plastic splice block – single fusion splices
80806033	12 Count Standard Tray w/Elastomeric splice block – single fusion & mechanical fusion
LGSTS16	16/40* Count Tray w/LITE-GRIP® splice blocks for single fusion splice
LGSTR144	144/180* Count Tray w/LITE-GRIP splice blocks for ribbon splices
8003468	24 Count Low Profile Tray w/plastic splice blocks for single fusion splices NOTE: Requires 8003757 Tray Conversion Kit
80807114	72 Count Ribbon Tray w/Elastomeric Splice Block for Mass Fusion

Cover Kit	
8003719	COYOTE In-Line RUNT Cover Kit

Miscellaneous Accessory Kits	
8003733	End Plate Kit
80807794	Hardware Bag
8003713	Express Brackets
8003757	24 Count, Low Profile Splice Tray Conversion Kit
80807571	Spiral Tube Kit; 6' Length
80805293	Transport Tube Kit .135" ID; includes (6) 34" long transport tubes
80808639	Transport Tube Kit .25" ID; kit includes (3) 6' transport tubes
80807989	Transport Tube 100' reel 0.170" ID
80807991	Transport Tube 100' reel 0.25" ID
8003862	Fiber Organizer Kit for Ribbon Applications

Mounting Hardware Kits	
8003703	Pole/Wall Mount Bracket
8003797	Aerial Hanger Bracket
8003706	Swing Arm for Hand Holes
8003714	Pedestal Mounting Bracket for Emerson PRO12 Pedestal PLP Fiber Optic Products
8003835	Universal Mounting Bracket Kit for Handhole Applications

Capacities				
Splice Tray Depth	Description	Splices per tray	Trays per Closure	Splice capacity
Low Profile	Single Fusion	12	4	48
Standard	Single Fusion or Mechanical	12	2	24
Ribbon	Mass Fusion	72	2	144

\*50% more storage for midsheath (express) applications, but 50% less splice capacity