

# COYOTE<sup>®</sup> PUP Closure (OPGW & ADSS)

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The **COYOTE<sup>®</sup> Closure** Family features durable high-density thermoplastic shells that weigh less than their stainless steel counterparts. The 6" x 17" **COYOTE<sup>®</sup> PUP Closure** can manage up to 48 fiber splices and allows for future expansion or "growth" into a COYOTE Closure with minimal cost or disruption to the existing fibers.

## Features

- One small size, 6" x 17".
- Twelve-count fiber splice tray with elastomeric splice block to retain mechanical splices or protected fusion splices.
- Forty-eight fiber splice capacity.
- For either dielectric or OPGW cables.
- High strength, low weight, low cost, non-metallic shells.
- Permanent neoprene gasket and LOCK-TAPE<sup>™</sup> Sealing System allows re-entry without re-entry kits/supplies.
- Roomy buffer tube storage system and fiber management trays allowing large bend radii.
- End Plate System for butt splicing: One Blank End Plate at one end and one Three-Section End Plate with six premolded cable entry ports.
- Optional Three-Section Four Port End Plate is available for cables up to 1-1/4"
- Optional Future Cable Port Kits allow for adding cables in the future without disassembling the End Plate. Kits must be ordered and installed during initial assembly.
- When adding future OPGW cables, order additional OPGW Strain Relief Bracket Kits.
- Closures are available that can accommodate other types of fiber optic cable.
- OPGW Strain Relief Bracket Kit provides brackets, clamps and moisture sealing tape required for installing two OPGW cables in End Plate.
- Splice Case Kits are available for OPGW with stainless steel loose-tube fiber bundles, consult factory for details.

## Documentation

## Application Procedures

[SP-2871 \(COYOTE® PUP Closure\)](#)

## Catalog Pages

[COYOTE® PUP Closure OPGW-ADSS - Catalog](#)

## Part Tables

<b>COYOTE PUP Closure Kits</b>	
<b>Catalog Number</b>	<b>Description</b>
8006652	6" x 17" (152 x 432) COYOTE PUP Closure for OPGW. Includes OPGW Strain Relief Kit (Cat. No. 8003296) and one 12-count Splice Tray (Cat. No. 80806033)
8006653	6" x 17" (152 x 432) COYOTE PUP Closure for ADSS/Buried Cables. Includes one 12-count Splice Tray (Cat. No. 80806033)

## Accessories

<b>COYOTE Closures and COYOTE PUP Closure Accessories</b>	
<b>Catalog Number</b>	<b>Description</b>
80805739	Three-Section Four Port End Plate Kit
8003289	Future Cable Port/Cable Installation Kit for 7/8" cable ports(0.56" (14) max. cable). Kit includes Future Cable Port (Cat. No. 8003371) and Future Cable Preparation Kit (Cat. No. 8003291) which can be ordered separately.
8003408	Future Cable Port/Cable Installation Kit for 1" cable ports(0.81" (21) max. cable). Kit includes Future Cable Port (Cat. No. 8003407) and Future Cable Preparation Kit (Cat. No. 8003291) which can be ordered separately.
8003410	Future Cable Port/Cable Installation Kit for 1-1/4" cable ports(1.0" (25) max. cable). Kit includes Future Cable Port (Cat. No. 8003409) and Future Cable Preparation Kit (Cat. No. 8003291) which can be ordered separately.
8003092	FIBERLIGN Fusion Splice Protectors. Non-heat shrink protector closes over splice and fits snugly into elastomer splice blocks in Splice Tray (Cat. No. 80805514) Package of 20
<b>Mounting Hardware Kits</b>	
8003372	Vertical Pole/Structure Mounting Bracket Kit for COYOTE Closure and COYOTE PUP Closure
8003398	Adapter Bracket for Hughes Brothers Bullet Shield. Bracket mounts to grounding studs on COYOTE Closure End Plate and fastener holes in the Hughes Brothers hanger provided with the Bullet Shield. Fits COYOTE Closure and COYOTE PUP Closure
8003296	OPGW Strain Relief Bracket Kit