



COYOTE® Drop Cable Closure

Refinement of the Breed...

The perfect solution to the splicing or repair of low fiber count drop cables

The COYOTE Drop Cable Closure is a re-enterable (not re-usable), encapsulant filled closure for splicing buried fiber optic drop cables (up to 6-fiber).

The COYOTE Drop Cable Closure will accept either dielectric or shielded fiber optic drop cables with an outside diameter of up to 0.5" (13 mm).

Each Closure body is factory filled with field proven (over 14 years) POLY-BEE™ Sealant to provide a protective barrier around the sealed splice tray assembly.

The sealed splice tray assembly has an integral bond clamp which provides both conductivity between the cable shields and cable restraint.

The splice block on the splice tray assembly holds up to six heat-shrink fusion splice protectors. Six 40 mm long protectors are provided.

Assembly is simple:

- Prepare & secure cables to splice tray
- Splice fibers
- Seal splice tray
- Place splice tray in encapsulated closure
- Secure closure with closing clamp

Unfilled version for aerial fiber optic drop cables (up to 6-fiber) are available. Cable entries and closure seams are still sealed to prevent the ingress of wind-driven rain and dust.



Catalog Number	Description
8006876	COYOTE Drop Cable Closure, includes sealed splice tray assembly and six (6) heat shrink splice protectors.
8006914	COYOTE Drop Cable Closure unfilled includes splice tray assembly & six (6) heat shrink splice protectors.



Length (mm)	Height (mm)	Width (mm)
12" (305)	3" (76)	3.5" (89)