COYOTE® Retrofit Closure for replacement or expansion.
The COYOTE Retrofit Closure - makes simple work out of retrofitting.

Versatile design
The COYOTE Retrofit Closure contains a versatile Fiber Management System which makes simple work out of retrofitting existing fiber optic closures for either closure replacement or closure capacity expansion.

The COYOTE Retrofit will accommodate the existing fiber management systems (slack buffer tubes or fiber and splice trays) from closures manufactured by other suppliers.

In addition to accommodating the existing splice trays and fiber storage, the COYOTE Retrofit Closure will hold up to four single fiber COYOTE Splice Trays or up to two ribbon fiber COYOTE Splice Trays. The total added capacity of the COYOTE Splice Trays is 144 single fibers, 192 mass mechanical fibers or 288 mass fusion fibers.

COYOTE Closure performance
As part of the family of COYOTE Closure products, the COYOTE Retrofit Closure takes advantage of the many features of our standard closure. The shells of the Retrofit Closure are injection-molded high-density thermoplastic, built to last in any environment. The Retrofit Closure also uses the permanent neoprene gasket in the shell halves, providing an airtight, waterproof seal and making closing and re-entry simple. In addition, no costly re-entry kits are needed so waste is at a minimum. The factory applied, field-proven LOCK-TAPE™ Sealant applied to the inside surface of the ports of the Three-Section End Plate and around the cables ensures a tightly sealed, permanent and easy assembly without the use of sealing washers or grommets.

These features mean that the COYOTE Retrofit Closure will meet the same rigid performance standards as the COYOTE Closure in aerial, underground and buried applications.

In addition, The COYOTE Closure meets the requirements of Bellcore GR-771-CORE.

Compatible accessories
PLP® offers a complete line of accessories for a variety of application needs. Since the COYOTE Retrofit Closure is a member of the COYOTE family, it uses the same accessories including Future Cable Port Kits, End Plate Grommets, Aerial or Manhole Bracket Kits and Splice Trays.

PLP reliability
PREFORMED™ products pass a series of tests conducted in our laboratory. Our facility is one of the industry's most advanced testing centers.

Combine these capabilities with our experienced engineering and field-support staff and you've got PLP reliability. That's why PLP has been a dependable supplier since 1947.

For more information on the COYOTE Retrofit Closure and other COYOTE family members, call us.

<table>
<thead>
<tr>
<th>Catalog No.</th>
<th>Description</th>
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<tbody>
<tr>
<td>8006638</td>
<td>COYOTE Retrofit Closure (8.5&quot; x 22&quot;). Includes two Three-Section End Plates and hybrid Fiber Management System.</td>
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<tr>
<td>80805514</td>
<td>COYOTE Splice Tray Kit with three Elastomer Splice Blocks (12 splices/block).</td>
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<tr>
<td>80805146</td>
<td>COYOTE Splice Tray Kit (ribbon fiber).</td>
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