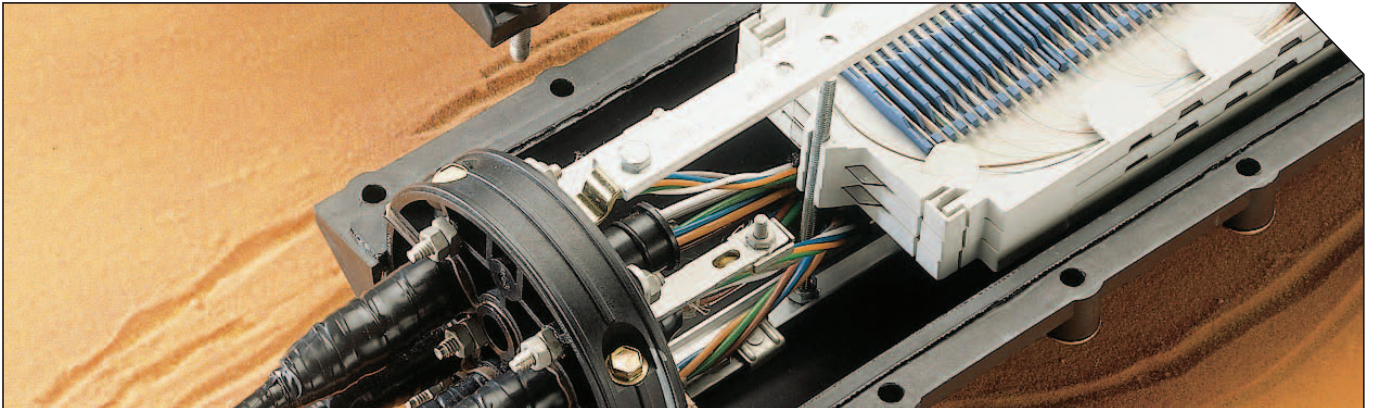


General Recommendations



The COYOTE Closure range are tested in accordance with Bellcore Testing Requirement GR-771-CORE. This is the closure that will ensure long-term reliability and quality of the signal, voice, video and data.

Made of injection-moulded high-density thermoplastic, the shells are built to last in any environment. Closing and re-entry are simple; closing hardware is captive so there are no loose parts to keep track of, and the torquing sequence is moulded into the shell for easy reference. The neoprene gasket, proven to be effective in PLP's other closures, provides an airtight, waterproof seal and no re-entry kits are needed, so waste is kept to a minimum.

Secure:

The Coyote Closure remains secure whether the application is overhead or underground. Mounting brackets for overhead installation are available for wood poles, concrete/steel poles or transmission towers.

Features:

- Maintains an airtight and watertight seal.
- Corrosion resistant.
- Sealing system eliminates drilling and 'heat' shrink requirements.
- Pre-moulded cable entry ports.
- Rapid installation and re-entry.
- Tested in accordance to GR-771-CORE.
- Splicing up to 48, 144, 388 and 384 fibres.
- Versatile fibre management system.

For Application Procedures, visit the PLP website.

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