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**Cold Applied In-Line Closures**, Dome Ended Fiber Optic Joint Closure,  
Fiber Optic Inline Butt Splice Closure

Item No.:CWFOC1003



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They are typically used for customer drops, tap-offs (taut sheath) and in-line splice applications.

The wrap-around thermoplastic body consists of two hingeable shells that are sealed with an O-ring system and that can easily be closed using latches. One mass splicing tray and cable attachment units are provided at the inside.

### Features

- In-line thermoplastic closure
- Four cable ports, two on each side
- Cable sealing based on gel technology (2 knobs for gel compression)
- Easy re-entry and re-closure
- Compatible with most cable constructions (loose tube, central core, slotted core)

- 4 general cable ports, could be suitable for connect different branch cable, including uncut cable.
- It is used high quality imported material to make sure the closure service life.
- It is used raw adhesive tape for sealing.
- It applies to direct buried, aerial, pipe-lined applications, and solves the storage problem

|  |                          |              |
|--|--------------------------|--------------|
| <b>Dimension for the Closure (LxWxH)</b> | <b>470mmx180mmx125mm</b> |              |
| <b>Ports For Cable Entrance</b>          | <b>3 Ports each side</b> |              |
| <b>Suitable Diameter For the Cable</b>   | <b>Φ20 mm</b>            |              |
| <b>Max capacity</b>                      | <b>Bundle Cable</b>      | <b>12-96</b> |
|  | <b>Ribbon Cable</b>      | <b>144</b>   |
| <b>Quantity Of Splice Tray Installed</b> | <b>1-4</b>               |              |