

## GPJ-08V5 Fiber Optic Splice Closure



### Specification

- Easy to re-enter, it never requires re-entry tool kit.
- The strong housing provide fire resistant, waterproof and quakeproof while protecting splices during pulling, torsining and impacting
- Design flexibility and high reliable sealing system
- Cable sealing method: **heat shrink type**

### Application

- It can be used in straight-through and branching application
- It can be used in aerial, underground, direct buried, Wall-mounting, hand hole and duct mounting application.
- it can be mounted on a pole, wall or strand.

### Ordering Information

Model No.	Fiber Optic Splice Tray (FOST)	Total Capacity (fibers)	Dimension (H x D) mm	No of Cable Entry
GPJ-08V5 I	1-6 pieces of FOST 8524 with 24 fibers per tray	144	510x230	1 large oval port
GPJ-08V5 II	1-8 pieces of FOST 8412 with 12 fibers per tray	96		4 round ports

### Accessories

**The accessories included in the FOSC:** earthing wire, nylon tie, buffer tube, emery paper, metal paper, metal hoop, insulation tape, aluminum foil. **The accessories to be ordered in addition:** earthing ground, pressure testing valve, small heat shrinkable fixing sleeve (for small round), big heat shrinkable fixing sleeve with branching-off clip (for large oval port)

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