



FOSC 350

Gel-Sealed In-Line Closure

The FOSC 350 in-line closure is a sealed fiber optic splice closure designed for cable joint applications in the telecom outside plant network. The closure is suitable for deployment in aerial, underground, or direct buried environments and capable of housing up to 96 splices.

Sealing is achieved via built-in gel technology, resulting in extremely convenient re-entry and re-sealing.

Features

- Suitable for aerial, underground, and direct buried applications
- Gel-sealing
- In-line design
- 4 cable ports, each with multi-cable capabilities
- Easy re-entry and re-closure mechanism with latches
- High density
- Wraparound
- Multiple splice tray options

Closure Ordering Information

FOSC - 350C - 24 - 1 - 210

The FOSC 350 closure kit includes:

- One 24-splice capacity tray
- 24 splice protection sleeves
- One branch cable kit
- One ground feedthrough bolt

Dimensions and Capacities

- **Length:** 14.5" (368mm)
- **Width:** 7.2" (182mm)
- **Height:** 4.2" (106mm)
- **Splicing Capacity:** 96
- **Cable Range:** .3 – .8" (8-20mm)
- **Number of Cable Ports:** 4 total (2 each side)