

Fire Resistant Closure Addendum

1. General Product Information

FOSC 400 FR closures are manufactured from flame retardant materials and can be used for "cable vault" splices and inside buildings. This addendum to the installation instructions for FOSC 400 D5 and B2/4 closures explains the extra steps required to install the FOSC 400 FR closure. For closure installation, use the installation instructions for the FOSC 400 closures followed by section 2 of this addendum.

Warning: This FR closure is for use in vaults and buildings. It should not be used in Outside Plant applications. Follow the standard FOSC 400 closure installation instructions for installation. Cable seals should be wrapped with aluminum tape after installation.

All FOSC 400 FR closures feature an easy-to-use mechanical clamping system for the dome-to-base seal and heat-shrink tubing with hot melt adhesive for sealing and holding cables. Cable seal tubing is installed with a hot-air gun and one size of tubing will accommodate any size or type of cable in any round port, without disturbing existing cable seals.

2. Installation Instructions

For main closure installation, use FOSC 400 installation instructions along with the following addition.

1. After splice closure is complete, wrap cable seals with aluminum tape for protection.
2. Do not exceed 5 psi when flash testing the closure.

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