## Flexshe||™ Buried Force Encapsulation Closures

## Features \& Benefits

- Cost reduction on both installation time and materials
- Firm Module holding
- End collars and closures diameter are easily customized to the actual size of splice
- Re-enterable and extendable
- Unique rigid bond bar attaches to your bond clip studs and is secured to cable sheath across the splice opening
- Five sizes of closures are available, accommodating splice bundles of up to 7 in . in diameter and for sheath openings up to 21 in . on cables from 25 to 1,500 pairs



## Product Highlights

| Feature | Benefits |
| :--- | :--- |
| Shell Made of a Copolymer | • Translucent shell allows installer to view encapsulant fill <br> • Good cold weather impact resistance <br> • Tough but flexible <br> • Easy to handle and install |
| Flexible Closure Diameter | • Closure diameter is matched to splice bundle diameter <br> - Reduces inventory - one Flexshell can replace several fixed diameter closures <br> - Increases efficiency - installer never has the wrong size for the job |
| Simple End Collar Design | • End collars are easily customized to cable configurations and splice bundle diameter |
| Unique Fingers Molded Shell | • Eliminates the need for wrapping the end collar with DR tape |
| Pressure Relief Value | • Allows air trapped in closure to be forced out during pressurization |
| Large Air Channel | • Provides clear route for air to travel to the pressure relief valve |
| Clear Pressurization Cartridge | • Reduces spillage and mess by allowing installer to view encapsulant in cartridge when filling |
| Date Coded Shell and Packaging | • Product traceability |
| Color Coded Valves | • Eliminates confusion between check valve and pressure relief valve |

## Product Highlights

| Part Number | Max Sheath Opening | Max Splice Bundle |
| :---: | :---: | :---: |
| TBTFL4 | 5 in | 2.5 in |
| TBTFL8 | 11 in | 3.5 in |
| TBTFL13 | 21 in | 3.5 in |
| TBTFL18 | 21 in | 5.5 in |
| TBTFL28 | 21 in | 7 in |



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