



Part #: F1-100240T5

FEATURES

- Polished stainless steel rod
- Polyolefin® clear inner tube provides moisture and cushion protection
- Teflon-coated inner tube
- Fits most popular splice trays including the FIS F1-6808 and F1-8729 (AMP 501518-1)
- Competitively priced and stocked for immediate delivery
- Installed using a heat gun or protection sleeve oven

The most popular method of protecting a fusion splice is the utilization of two heat sensitive tubes supported by a stainless steel rod. The FIS protection sleeve contains a custom inner tube made of polyolefin, which melts around the fiber to provide both moisture and cushion protection. The Teflon-treated inner tube allows easy fiber entry. The sleeve shrinks to a size that allows insertion into most fusion splice trays. This is a proven shrink tube design used in thousands of telco and communication applications.

SPECIFICATIONS

| Part | Outer Tube | | | Inner Tube | | | Stainless Steel Pin | | Diameter After Shrink | Ends Type |
|------------|------------|-----------|--------|------------|-----------|--------|---------------------|--------|-----------------------|--------------|
| | ID | Thickness | Length | ID | Thickness | Length | Diameter | Length | | |
| F1100240T5 | 3.2±0.1 | 0.28±0.05 | 40±0.5 | 1.5±0.1 | 0.4±0.05 | 40±0.5 | 1.3±0.03 | 39±0.5 | 2.9±0.1 | Tapered Ends |