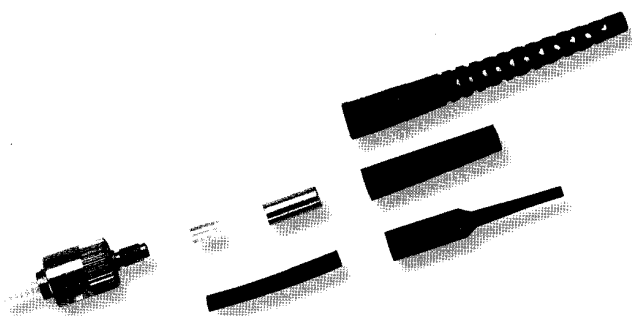


ST Connectors (Epoxy/Polish)



Product Facts

- ∴ Each connector kit comes with accessories needed to terminate to 250 μm fiber, 900 μm tight-buffered fiber, 900 μm easy-strip, buffer tube splitter kits, 1.6 - 2.0 mm and 3 mm cable (select appropriate part number)
- ∴ Boot type and coupling nut options (select appropriate part number)
- ∴ Suitable for use with heat-cured or anaerobic (quick cure) epoxies
 - ∴ See Instruction Sheet for recommended anaerobic epoxies
- ∴ Pre-radiused ceramic ferrules for easy polishing
- ∴ Multimode connectors are suitable for use with 50/125 μm, XG (850 nm LO 50/125 μm) and 62.5/125 μm fibers
- ∴ Mates with standard couplers, adapters and adapter plates

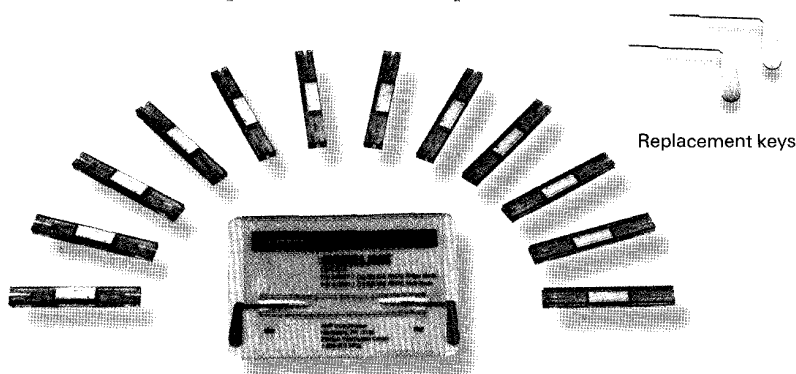
4.2

CONNECTORS, MECHANICAL SPLICES, COUPLERS & ADAPTERS

| Fiber Type | Ferrule Type | Body | Coupling Nut | Boot Type & Color | Part Number |
|-------------|--------------|---------------------|--------------|-----------------------|-------------|
| Single-mode | Ceramic | Nickel-plated Brass | Zinc | 900 μm | 5503613-2 |
| | | | Die Cast | Bend-Limiting, Yellow | 502579-2 |
| | | | Zinc | Short, Yellow | 5502580-2 |
| Multimode | Ceramic | Polymer | Polymer | Short, Black, 900 μm | 503571-3 |
| | | Nickel-plated Brass | Die Cast | Bend-Limiting, Black | 5492458-1 |
| | | | | Short, Black | 1-5501380-6 |

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.

CORELINK Optical Fiber Splices



Product Facts

- ∴ Each CORELINK splice mates two 900 μm tight-buffered fibers or two 250 μm coated fibers
- ∴ Easy to install
- ∴ Reusable
- ∴ No bench tool required
- ∴ Splices sold in packs of 12
 - ∴ Includes 2 actuator keys
- ∴ Optional CORELINK installation tool shown on page 263

| Description | | | Part Number |
|----------------------------------|-------------|-------|-------------|
| CORELINK Splice | Single-mode | Clear | 503577-1 |
| | Multimode | Blue | 503901-1 |
| 2 Replacement keys in key holder | | | 503681-1 |

NOTE: Highlighted part numbers are routinely stocked for shortest lead times.