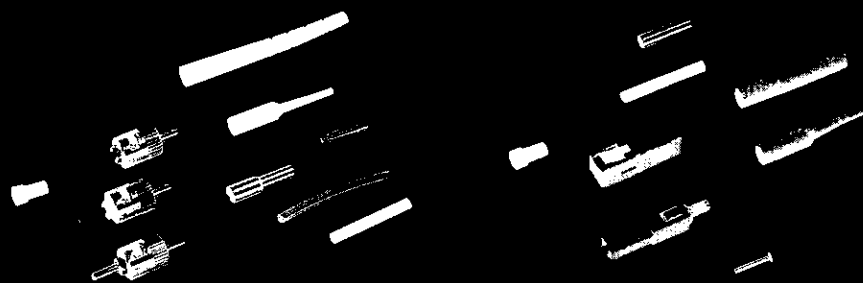
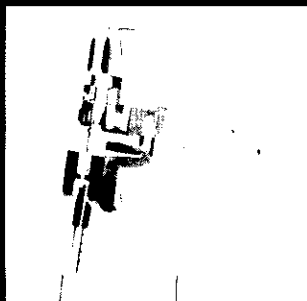


LIGHTCRIMP No Epoxy, Polish ST and SC Connectors

**LIGHTCRIMP No Epoxy,
Polished Connectors**



Product Facts

- Singlemode or multimode ST
- Just crimp it on the fiber and polish
- No epoxy
- 2-minute termination
- Innovative crimp design
- Compliant with TIA/EIA-568-B.3
- No epoxy or adhesives
- Shorter assembly time
- Reduced polishing time

- Lower installed cost
- Secure, repeatable matings
- No need for curing oven or power supply
- Consistent performance over a wide range of temperatures

Performance Characteristics

Insertion Loss — 0.4 dB Typical
Temperature Range — -40° to 65° C
Durability — 500 cycles

Instruction Sheet 408-4066 (SC)
 Instruction Sheet 408-9860 (ST)

Style	Fiber Type	Ferrule	Part Number
ST	Multimode	Polymer	492168-1
ST	Multimode	Stainless Steel	504034-1
ST	Multimode	Ceramic	504001-1
ST	Singlemode	Ceramic	504000-1
SC Simplex	Multimode	Ceramic	503692-1
SC Duplex	Multimode	Ceramic	503693-1

LIGHTCRIMP ST Termination Kits

Description	Part Number	
Termination Kit	No Microscope	503330-1
	with Premium Microscope	503330-2
	with Pocket Microscope	503330-3
Mini Tool Kit	492322-1	

LIGHTCRIMP SC Termination Kits

Description	Part Number	
Termination Kit	No Microscope	503706-1
	Premium Microscope	503706-2

LIGHTCRIMP Combo ST & SC Termination Kits

Description	Part Number	
Termination Kit	No Microscope	503957-1
	with Premium Microscope	503957-2
	with Pocket Microscope	503957-3
Mini-Combo Termination Kit	492543-1	
Universal LIGHTCRIMP Cleave Tool	503705-1	

