

LC Pre-Polished  
FCLC900K50GM12

SC Pre-Polished  
FCSC900K62M12

2CLICK® ST  
FCSTSM12

PROclick® ST  
FCST900KSM12

### Standards

- ANSI/TIA-568.3-D
- TIA-604-FOCIS
- Telcordia GR-326-CORE

## Pre-Polished Connectors

900/250 μM cable, 10mm cleave length

### LC PROclick®

Color	Fiber Type	12-Pack	100-Pack
Aqua	50μM, OM3/OM4	<b>FCLC900K50GM12</b>	<b>FCLC900K50GM100</b>
Beige	62.5μM, OM1	<b>FCLC900K62M12</b>	<b>FCLC900K62M100</b>
Black	50μM, OM2	<b>FCLC900K50M12</b>	<b>FCLC900K50M100</b>
Blue	SM, OS2	<b>FCLC900KSM12</b>	<b>FCLC900KSM100</b>
Green	-	-	-

### ST 2Click®

Color	Fiber Type	12-Pack
Aqua	50μM, OM3/OM4	<b>FCST50GM12</b>
Beige	62.5μM, OM1	<b>FCST62M12</b>
Black	50μM, OM2	<b>FCST50M12</b>
Blue	SM, OS2	<b>FCSTSM12</b>

### SC PROclick®

Fiber Type	12-Pack	100-Pack
50μM, OM3/OM4	<b>FCSC900K50GM12</b>	<b>FCSC900K50GM100</b>
62.5μM, OM1	<b>FCSC900K62M12</b>	<b>FCSC900K62M100</b>
50μM, OM2	<b>FCSC900K50M12</b>	<b>FCSC900K50M100</b>
UPC SM, OS2	<b>FCSC900KSM12</b>	<b>FCSC900KSM100</b>
APC SM, OS2	<b>FCSC900KASM12</b>	-

### ST PROclick®

Fiber Type	12-Pack
50μM, OM3/OM4	<b>FCST900K50GM12</b>
62.5μM, OM1	<b>FCST900K62M12</b>
-	-
SM, OS2	<b>FCST900KSM12</b>

### Fiber Cleaver

Description	Catalog No.
Multimode only	<b>OFCLV3</b>
SM or MM fiber, CT-30 style, with case	<b>OFCLV4</b>
SM or MM fiber, precision, with case	<b>OFCLV5</b>

### Universal Fiber Strip Tool

Description	Catalog No.
900 micron buffered 250 fiber acrylate buffer, loose tube and PVC jackets	<b>OFSTRIP2</b>

### Visual Fault Locator (ST, SC, LC)

Description	Catalog No.
Visual fault locator	<b>OFVFLKT1</b>

*TIP: Use a VFL during termination for optimum test results.*

## Four Easy Termination Steps



Strip



Wipe

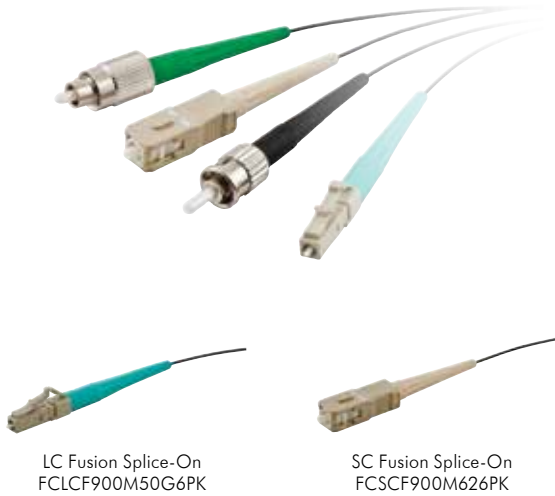


Cleave



Insert and Click

Note: See page G14 for termination tools and accessories. Cleave tool OFCLV3 is suitable for multimode only. Visual Fault locator OFVFLKT1 recommended during termination. Precision cleave tool OFCLV4 or OFCLV5 is required for singlemode terminations. Use a precision cleave tool for optimum performance.



### Standards

- ANSI/TIA-568.3-D
- TIA-604-FOCIS
- Telcordia GR-326-CORE

LC Fusion Splice-On  
FCLCF900M50G6PK

SC Fusion Splice-On  
FCSCF900M626PK

Fusion Splice Heat Shrink Oven  
FCSPHISOVEN

Fusion Splice Connector Fixture  
FCSPFXTA

## Fusion Splice-On Connectors

6-Pack

Fiber Type	LC	SC	ST-Style	FC
Multimode 62.5 (OM1)	<b>FCLCF900M626PK</b>	<b>FCSCF900M626PK</b>	<b>FCSTF900M626PK</b>	<b>FCFCF900M626PK</b>
Multimode 50 (OM2)	<b>FCLCF900M506PK</b>	<b>FCSCF900M506PK</b>	<b>FCSTF900M506PK</b>	<b>FCFCF900M506PK</b>
Multimode 50 (OM3)	<b>FCLCF900M50G6PK</b>	<b>FCSCF900M50G6PK</b>	<b>FCSTF900M50G6PK</b>	<b>FCFCF900M50G6PK</b>
Singlemode UPC (OS2)	<b>FCLCF900SM6PK</b>	<b>FCSCF900SM6PK</b>	<b>FCSTF900SM6PK</b>	<b>FCFCF900SM6PK</b>
Singlemode APC (OS2)	-	<b>FCSCF900SMA6PK</b>	-	<b>FCFCF900SMA6PK</b>

Note: Pack of 6 connectors, each in a protective capsule with cleave protector, extended dust cap, 900µm boot and splice sleeve. Compatible with fusion splicers having a removable fiber holder. See application chart below. Metal holder fixture required (sold separately). See application table below. Hubbell fusion splice heat shrink oven, Catalog Number FCSPHISOVEN is also required for termination.

## Fusion Splice Heat Shrink Oven

Catalog No.

**FCSPHISOVEN**

## Metal Splice Connector Fixture Application Chart

Fusion Splicer Manufacturer	Fusion Splicer Model No.	Splice-On Connectors Supported (900µ)	Metal Connector Fixture Catalog No.
AFL/Fujikura	FSM-11 (S/M)	LC, SC, ST, FC	<b>FCSPFXSTAR</b>
	FSM-12S		<b>FCSPFXTA</b>
	FSM-17S	LC, SC	
	FSM-18S, FSM-60 (S/R)	LC, SC, ST	
Furukawa/Fitel®	S122 (A/C/M)	LC, SC, ST, FC	<b>FCSPFXTF</b>
	S121 (A/M)		
	S123 (C/M), S153, S178A, S178A		
Sumitomo®	Type-25e (U/S/M)	LC, SC, ST, FC	<b>FCSPFXTS</b>
	Type-39FH		
	Type-46, 66		
	Quantum (Q101-CA)		
INNO™	IFS 10, IFS 15	LC, SC, ST, FC	<b>FCSPFXTI</b>
Greenlee®	910 FS	LC, SC, ST, FC	<b>FCSPFXTG</b>
FIS	SUPER COUGAR	LC, SC, ST, FC	<b>FCSPFXTFIS</b>

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SC Adhesive  
FCSCM12R  
FCSCS12R



ST and SC Crimp  
FCSTM12R  
FCSTS12R



LC Adhesive  
FCLCMM



Crimp Insert and 3mm Boot  
FCLCXX  
OFPCRKXX

## Adhesive Connectors

900µm termination

	SC		ST-Style	
Mode	12-Pack	100-Pack	12-Pack	100-Pack
Multimode	<b>FCSCM12R</b>	<b>FCSCM100R</b>	<b>FCSTM12R</b>	<b>FCSTM100R</b>
Singlemode	<b>FCSCS12R</b>	<b>FCSCS100R</b>	<b>FCSTS12R</b>	<b>FCSTS100R</b>

## LC Simplex Adhesive Connectors

900µm termination, LC connector, white boot and dust cap

Mode	6-Pack
Multimode	<b>FCLCMM</b>
Singlemode	<b>FCLCSM</b>

## Crimp Style Non-Adhesive Connectors

900µm termination

	SC		ST-Style	
Mode	12-Pack	100-Pack	12-Pack	100-Pack
Multimode	<b>FCSCMQ12R</b>	<b>FCSCMQ100R</b>	<b>FCSTMQ12RA</b>	<b>FCSTMQ100R</b>
Singlemode	<b>FCSCSQ12R</b>	<b>FCSCSQ100R</b>	<b>FCSTSQ12R</b>	<b>FCSTSQ100R</b>

Note: Includes 1 connector, dust cap, black boot (MM) or yellow boot (SM), and crimp insert.

## Crimp Inserts

Mode	12-Pack	100-Pack
Multimode/singlemode	<b>FCCI12</b>	<b>FCCI100</b>

## Crimp Rings/3mm Boots

(25) crimp sleeves and boots

Description	Catalog No.
Multimode	<b>OFPCRKM</b>
Singlemode	<b>OFPCRKS</b>

Note: SC/ST-style Hubbell OptiChannel connectors for 3mm jacketed cables, black boot (MM) or yellow boot (SM).

Note: OFCMT04 crimp tool required for SC and ST crimp or adhesive termination. See page G14 for termination tools and accessories sold separately.