

## Standards

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

## Pre-Polished Connectors

900 μM cable, 10mm cleave length

### LC PROclick®

Color	Fiber Type	12-Pack	100-Pack
Aqua	50μM, OM3/OM4	① FCLC900K50GM12	FCLC900K50GM100
Beige	62.5μM, OM1	FCLC900K62M12	–
Black	50μM, OM2	FCLC900K50M12	–
Blue	SM, OS2	FCLC900KSM12	FCLC900KSM100



### SC PROclick®

Color	Fiber Type	12-Pack	100-Pack
Aqua	50μM, OM3/OM4	FCSC900K50GM12	FCSC900K50GM100
Beige	62.5μM, OM1	② FCSC900K62M12	–
Black	50μM, OM2	FCSC900K50M12	–
Blue	UPC SM, OS2	FCSC900KSM12	FCSC900KSM100
Green	APC SM, OS2	FCSC900KASM12	–



### ST 2Click®

Color	Fiber Type	12-Pack
Aqua	50μM, OM3/OM4	FCST50GM12
Beige	62.5μM, OM1	FCST62M12
Black	50μM, OM2	FCST50M12
Blue	SM, OS2	③ FCSTSM12



## PROclick® Fiber Tool Kit

### Description

Includes: cleave and strip tools, scissors, pocket visual fault locator, launch cord, adapter insert and bullet, clamp, work mat, cleaning fluid and wipes, safety glasses, case  
(see page G17 for more detail)

### Catalog No.

OFPROKT1



## Tools

### Description

Fiber Cleavers  
Multimode only, score and snap style  
SM or MM fiber, precision, with case  
Visual fault locator (ST, SC, LC); use during termination for optimum test results

### Catalog No.

OFCLV3  
④ OFCLV5  
⑤ OFVFLKT1



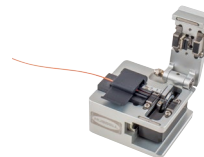
## Four Easy Termination Steps



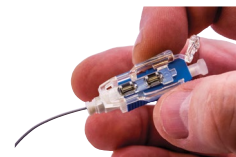
Strip



Wipe



Cleave



Insert and Click

Note: See color chart on page G02. For termination tools and accessories, see page G17. Cleave tool OFCLV3 suitable for multimode only. Visual Fault Locator OFVFLKT1 recommended during termination. Precision cleave tool OFCLV5 required for singlemode terminations. Use precision cleave tool for optimum performance.