Fiber Optic Splicing Tool Kits

Corning Cable Systems Tool Kits provide the craftsperson with a collection of essential tools required for tasks associated with the installation, termination and maintenance of fiber optic cable. The tools used in the kits are thoughtfully assembled and are stored in high-quality cases, keeping them safe, neat and in proper working order.

Advanced Tool Kit for the Fiber Optic Installation Professional (TKT-FIBERTECH-PRO)

This kit, with a pop-up handle and wheels, was designed by contractors, for contractors. It includes tools for preparing fiber optic cables, splice closures and fiber optic hardware. The kit also includes cable cleaners, a first aid kit, LED head lamp, safety vest, safety glasses and gloves. Contents: LST-000-060

Fusion Splicing Tool Kit (M67-003)

This kit is designed to prepare cables and fiber for fusion splicing. It includes tools and supplies required for cable jacket removal and fusion splicing. Contents: LST-000-016. The kit includes a rugged hard shell case.

Fusion Splicing Consumables Kit (M67-004)

Includes items to replenish the M67-003 Tool Kit. Good for approximately 600 fibers. Contents: LST-000-017

Basic Splicing Tool Kit (TKT-SPLICE)

This kit contains tools necessary to perform end access of buffer tubes to prepare to splice. This is for craftspeople who perform only splicing, not cable prep. Contents: LST-000-165. The kit includes a soft, nylon bag.



A LANscape®
Solutions Product



Advanced Tool Kit for the Fiber Optic Installation Professional (TKT-FIBERTECH-PRO) | Photo LAN816



Fusion Splicing Tool Kit (M67-003) | Photo LAN814



Basic Splicing Tool Kit (TKT-SPLICE) | Photo LAN817





Fiber Optic Splicing Tool Kits

A LANscape® Solutions Product

Flat Drop / Harness Splice Preparation Tool Kit (TKT-FTTX-FLATDROP)

This kit is used to prepare an unterminated end of a harness or flat drop cable for splicing and storage. Contents: LST-000-057. The kit includes a compact, canvas tool bag.

Combination Ribbon Tool Kit (TKT-RIBBON-COMBO)

Contains tools necessary for working with and splicing ribbon. The unique ribbon splitting tool, universal access tool 3, and ribbonizer are packaged in one convenient kit. Contents: LST-000-174. The kit includes a hard carrying case.

Fiber Organizer Tape Applicator "Ribbonizer" Tool Kit (TKT-026-01A)

The Corning Cable Systems Fiber Organizer Tape Applicator (FOTA) is designed for fast and easy preparation of loose tube optical fibers for mass fusion splicing. With the FOTA's ribbonizing fixture and associated tools, users can prepare approximately 6 in of ribbonized fibers for mass fusion splicing quickly and easily with no messy glues. The FOTA features a reversible fixture that permits preparation of six or 12 fibers, or an optional fixture for four or eight fibers. Contents: LST-000-083

Ribbon Midspan Tool Kit (TKT-FTTX-RIBBON)

This kit is designed for performing a midspan access of a ribbon cable. This includes opening the ribbon cable jacket, performing a midspan on the central tube (5-24 mm), and splitting a ribbon into smaller ribbons. Contents: LST-000-058



I I I ANIN'I

Flat Drop/Harness Splice Preparation Tool Kit (TKT-FTTX-FLATDROP) | Photo LAN886



Fiber Organizer Tape Applicator "Ribbonizer" Tool Kit (TKT-026-01A) | Photo LAN1352



CORNING

(TKT-FTTX-RIBBON) | Photo LAN1353



Fiber Optic Splicing Tool Kits

A LANscape® **Solutions Product**

ordering information | (continued)

Part Number	Description	Quantity
Fiber Organizer Tape Applicator (FOTA) "Ribbonizer" Tool Kit (Part Number TKT-026-01A) (continued)		
100312-01	Tweezers	1
100333-01	Spatula	1
2107004-01	Box, plastic, no divider, 3.25 x 7 x 1 in	1
2110006-01	Tool Kit Case "G" Complete	1
3202005-01	Scotch Tape, 3/4 in x 22 yd	2
3202006-01	Tape Dispenser, table top	1
3202007-01	Stainless Steel Shim, FOTA tool	5
3202017-01	Fiber Color Code Label Sheet	1
FOTA-001	FOTA Ribbonizer Tool, 6 and 12 fibers	1
Fiber Orneri	T A	
	zer Tape Application Accessory	

The following items are ONLY available to supplement TKT-026-01A.

FOTA-200 Reversible Fixture for 6- and 12-ribbon fibers **FOTA-300** Reversible Fixture for 4- and 8-ribbon fibers







