A

Individual Sold Fiber Optic Components

Individual Components

DESCRIPTION	CAT. NO.
A Universal Tools	
250 micron Buffer Remover	49886-BR2
Jacket Stripper	49886-STP
900 micron Buffer Remover	49886-BR9
Aramid Strand Scissors	49886-SIS
Marking Pen	49886-SMP
200x Inspection Scope	49886-FSP
100x Inspection Scope	49886-SCP
Safety Glasses	49886-GLS
Sapphire Scribe	49886-SCR
2.5mm Polishing Puck	49886-PUC
3" x 6" Polishing Pad	49886-PAD
Thread-Lock FC Tightening Tool	49883-FCT
Thread-Lock Combination SC/ST Tightening Tool	49886-CTT
Universal Tool-Kit Carrying Case	49886-CSC
B Spectro-Link Specific Tools	
Strip Length Gauge	49886-SLG
Frame-Station Connector Assembly Tool	49886-FIT
Workstation Connector Lead-in Crimp Tool	49886-SLC
Versa-Cleave Adapter for Spectro-Link MT-RJ Workstation Connectors	49886-VWA
Versa-Cleave Adapter for Spectro-Link MT-RJ Frame-Station Connectors	49886-VFA
Opt-X 20/20 Lenses	49886-OTT
Spectro-Link Carrying Case	49886-CST
Spectro-Link Accessory Kit Carrying Case	49886-CSA
C Fast-Cure Specific Tools	
Fiber Optic Crimp Tool with .128, .151, .178 hex die	49886-FCT
LC Scope Adapter	49886-LCS
1.25mm (LC) Polishing Puck	49886-LCP
Fast Cure Tool Kit Carrying Case	49886-FCC
D Consumables	
Music Wire	49886-WRE
Lint Free Dry Wipes 100/pack	49886-DWP
Alcohol Pads 100/pack	49886-APD
12- Micron Aluminum Oxide Lapping Film, 100/pack	49886-12F
3- Micron Aluminum Oxide Lapping Film, 100/pack	49886-03F
0.3 Micron Aluminum Oxide Lapping Film, 100/pack	49886-X3F
SC Duplex Clip (sold in increments of 25, bag of 25)	49884-DPC
Silicone BUS Kit (one of each type of BUS)	49885-SBS
Replacement Needles 25/pack	49886-FCN
Replacement Syringes 25/pack	49886-SYR
Versa-Cleave Consumables	
2.5mm insert	49886-R2I
1.25mm insert	49886-R1I
Diamond Blade	49886-RDB
Carbide Blade	49886-RCB

B

C

D

Tightening Tools

E, F *Available in two styles, FC and Combination SC/ST, tightening tools help simplify Thread-Lock connectorization by providing a wider gripping area to make it easier to tighten the connector plug. The tightening tools also protect the exposed fiber during the tightening process. The Combination tightening tool has an SC-style end and an ST-style end, for greater convenience and flexibility.*

TighteningTools

DESCRIPTION	CAT. NO.
E ST/SC Combination Tightening Tool	49886-CTT
F FC Tightening Tool	49883-FCT

E

F