

Adjustable Stripping Tool for Fiber Buffer, Fiber Jacket, and Wire

The AFS900 stripping tool is a versatile tool capable of stripping both the fiber jacket (furcation tubing) and fiber buffer. The blades have a V-groove slot to precisely hold the fiber in the proper position as the stripping tool is closed. The AFS900 has an adjustable blade stop that can be used to ensure that the optical fiber is not cut when stripping the jacket or buffer. This tool is often used when stripping a $\text{Ø}900\ \mu\text{m}$ fiber jacket (tight or loose) or a $\text{Ø}250\ \mu\text{m}$ buffer off of a $\text{Ø}125\ \mu\text{m}$ clad fiber. Because of the delicate nature of fiber, we recommend that the stop be properly set for a given fiber buffer and then the tool be dedicated for that use only. Also available are fiber buffer stripping tools with blades (see previous page) that are dedicated for use with specific fiber cladding and buffer diameters.

ITEM#	\$	£	€	RMB	DESCRIPTION
AFS900	\$ 16.90	£ 11.80	€15,10	¥142.80	Adjustable Fiber Buffer and Jacket Stripper

NEW
product

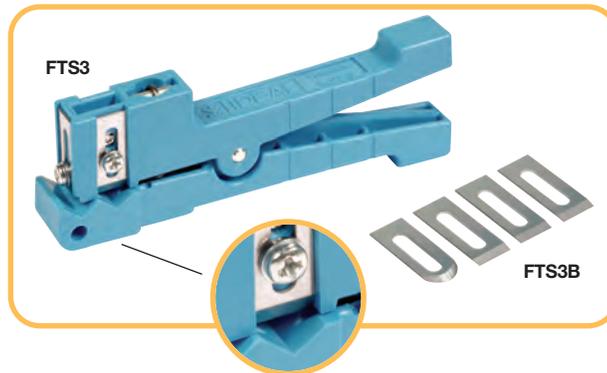


AFS900

Stripping Tool for $\text{Ø}3\ \text{mm}$ and $\text{Ø}3.8\ \text{mm}$ Furcation Tubing

The FTS3 will provide precise cuts through $\text{Ø}3\ \text{mm}$ and $\text{Ø}3.8\ \text{mm}$ furcation tubing. Simply set the depth of the dual cutting blades before placing the cutting tool around the fiber. Then spin the tool around the fiber several times. This results in two precise cuts through the tubing. The furcation tubing between the two cuts can then be removed by using the blade at the end of the FTS3 to make a precise cut through the tubing along the length of the fiber. Each FTS3 also comes with a blade that has a rounded tip. Long cuts along the length of the fiber can be made through the furcation tubing by swapping the blade at the end of the FTS3 with the rounded blade. Simply place the fiber in the end V-groove, press the blade through the furcation tubing, and then draw the fiber through the tool. Replacement blades (FTS3B) are available for the FTS3 stripping tool. Each FTS3B contains three straight blades plus the round tipped blade.

NEW
product



FTS3

FTS3B

ITEM#	\$	£	€	RMB	DESCRIPTION
FTS3	\$ 27.50	£ 19.10	€ 24,50	¥ 232.30	Stripping Tool for $\text{Ø}3\ \text{mm}$ and $\text{Ø}3.8\ \text{mm}$ Furcation Tubing
FTS3B	\$ 8.25	£ 5.70	€ 7,40	¥ 69.70	Replacement Blade Set (4 Blades) for FTS3

Kevlar Cutters

These cutters are designed for cutting the Kevlar threads that are used in the protective jackets of some tubings. The serrated carbon steel blades keeps the Kevlar threads from sliding as they are being cut.



ITEM#	\$	£	€	RMB	DESCRIPTION
T865	\$ 36.67	£ 25.50	€32,60	¥309.70	Kevlar Cutter

Connector Crimp Tool

One tool can be used for crimping SMA, FC, SC, and ST connectors. Connectors with $\text{Ø}3\ \text{mm}$ or greater tubing require the use of a crimp tool, while $\text{Ø}900\ \mu\text{m}$ tubing or smaller does not need to be crimped.



CT042

ITEM#	\$	£	€	RMB	DESCRIPTION
CT042	\$ 99.00	£ 68.70	€ 87,90	¥ 836.00	Crimp Tool

Dusting Kit

Requires Ground
Shipment

Dusting Kit Refill Can (CA1)

10 oz can of Tetrafluoroethane (Ozone Safe)

Trigger Valve Metal Nozzle (CA2)

For 10 oz can of Tetrafluoroethane (Ozone Safe)

Complete Duster (CA3) 10 oz can of Tetrafluoroethane with Built-In Plastic Nozzle, not Compatible with CA2



CA1

CA3

ITEM#	\$	£	€	RMB	DESCRIPTION
CA1	\$ 11.90	£ 8.25	€ 10,60	¥ 100.50	Refill Canned Air
CA2	\$ 34.50	£ 24.00	€ 30,70	¥ 291.40	Metal Nozzle for CA1
CA3	\$ 10.10	£ 7.00	€ 9,00	¥ 85.30	Canned Air with Plastic Nozzle