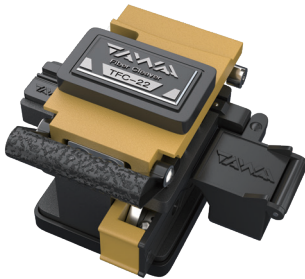




## TFC-55 Optical Fiber Cleaver

- » Cleaving angle  $\leq 0.5^\circ$
- » With Large capacity waste bin
- » 3-in-1 Fiber Holder
- » Blade life up 48000 Times



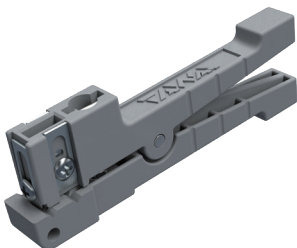
## TFC-22 Optical Fiber Cleaver

- » Cleaving angle  $\leq 0.5^\circ$
- » With Large capacity waste bin
- » 3-in-1 Fiber Holder
- » Blade life up 48000 Times



## CFS-3 Fiber Optic Stripper

- » 3 hole design provides optimal stripping
- » Removes 250  $\mu$ m – 3 mm fiber jacket
- » Precise tolerances to ensure clean, smooth strips every time
- » Compliant thermoplastic elastomer handle grips



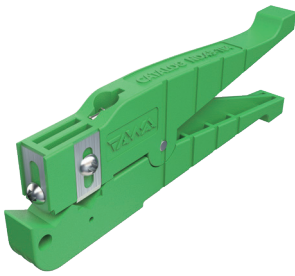
## 45-162 Coax Cable Stripper

- » Strips round cable jackets up to .125"/3.2mm in diameter
- » Adjustable blade depth settings allow for a precise strip
- » 240"/6.1mm blade spacing for 2 step or window strips
- » Rounded edge slitting blade included



## 45-163 Coax Cable Stripper

- » Strips cable from 125"/3.2mm up to 250"/6.4mm in diameter
- » Adjustable blade depth settings allow for a precise strip
- » 240"/6.1mm blade spacing for 2 step or window strips
- » Rounded edge slitting blade included



### 45-164 Cable Stripper

- » Strips cable from 250"/6.4mm up to .563"/14.3mm in diameter
- » Adjustable blade depth settings allow for a precise strip
- » 560"/14.22mm blade spacing for 2 step or window strips
- » Rounded edge slitting blade included



### 45-165 Cable Stripper

- » Strips cable from 187"/4.8mm up to .313"/8mm in diameter
- » Adjustable blade depth settings allow for a precise strip
- » 240"/6.1mm blade spacing for 2 step or window strips
- » Rounded edge slitting blade included



### 06 Cable Slit & Ring Tool

- » Blade depth is easily adjustable
- » The slot can be selected according to the thickness of the cable
- » For wire UP & STP or flat wire and multiple transmission lines



### 07 Multifunction Cable Stripper

- » Material: ABS body ; SK-5 blade
- » Blade depth is easily adjustable
- » Spring-loaded design for easy operation
- » Suitable for Coax cables RG 59, RG 6, RG 7, RG 11
- » Perfect for slitting and ringing cables, buffer tubes, and jackets on fiber optic cables



### 08 Multifunction Cable Stripper

- » Material: ABS body; SK-5 blade
- » Blade depth is easily adjustable
- » Spring-loaded design for easy operation
- » Perfect for slitting and ringing cables, buffer tubes, and jackets on fiber optic cables



### ACS-1 Armored Cable Slitter

- » ACS-1 is adjustable from 8mm to 28.6mm cable
- » Cable guide wheel provides cable stability
- » Designed with a precision adjustable blade
- » Tool slits outer polyethylene jacket and armor in one operation



### ACS-2 Armored Cable Slitter

- » ACS-2 is adjustable from 4mm to 10mm cable
- » Complete network maintenance tools convenient for your work
- » Multi-function cable tester for testing telephone or network cables
- » Portable and convenient tool bag for carrying everywhere
- » Professional network crimper, save time and effort, greatly improve Work efficiency



### RCS-4529 Round Cable Slitter

- » For small diameter cables 4.5–29mm
- » Precise Cable jacket removal of PVC, rubber, PE and so on
- » Three cutting trajectories: transverse, longitudinal, and rotational



### RCS-1940 Round Cable Slitter

- » For larger diameter cables 19–40mm
- » Precise Cable jacket removal of PVC, rubber, PE and so on
- » Three cutting trajectories: transverse, longitudinal, and rotational



### MSAT5 Mid-Span Access Tool

- » Precise opening to prevent fiber damage
- » Sizing channels to easily determine tube size
- » Suit for sizes 1.9 mm to 3.0 mm
- » Lock ensures tool will closed through the entire operation



### KMS-K Ratcheting Cable Slitter

- » Suit for Cable diameter  $\leq 25\text{mm}$
- » High precision Sharp blade makes it easy to cut the cable
- » Comes with 3 L-wrenches, convenient to operate
- » Made of high-quality metal ensures a long service life



### MSAT4 Mid Span Cable Slitter

- » Strips round cable jackets up to .15"/3.3mm in diameter
- » Used for fiber optic cable termination
- » Small, light weight design for maximum portability
- » Simple operation without any adjustments
- » Provides easy access to fiber



### **KS-K2      Fiber Optic Kevlar Cutter**

- » Ergonomic molded handles
- » Provide comfort for both right and left handed users
- » One micro-serrated blade reduces slippage
- » Blades made from high carbon molybdenum & vanadium steel



### **MGD-A      Utility Knife**

- » Durable, lightweight aluminum body with stylish anti-slip grip
- » Heavy-duty carbon steel blades stay razor sharp longer
- » Convenient folding with the press of a button
- » Lockback design safely locks the blade in place when in use



### **Hacksaw/A Mini Hand Saw**

- » Adopt Aluminum alloy-reinforced core increases cutting speed
- » Blade-tensioning device retains tension memory
- » Contoured handle for comfort and easy control



### **PILER-6J      Long Nose Pliers**

- » Through-hardened steel for longer life
- » Precision-machined & through-hardened
- » Patented lightweight ergonomic design
- » Corrosion-resistant finish



### **PILER-6G      Steel Wire Plier**

- » Through-hardened steel for longer life
- » Precision-machined & through-hardened
- » Patented lightweight ergonomic design
- » Corrosion-resistant finish



### **PILER-6X      Diagonal Cutting Plier**

- » Ideal for Iron & Copper cutting
- » Forged steel construction
- » Hand ground cutting edges
- » Surface nickel alloy plating Rust resistant finish
- » Hand ground cutting edges



### FPS-60 Fusion Splice Protection Sleeves

- » The tubes diameter Sleeves 3.0\*60mm
- » Provides maximum lasting protection of fiber for splicing
- » Durable tempered stainless steel reinforcement rods
- » The tubes are clear to allow viewing the fiber after splicing



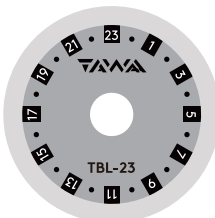
### FPS-40 Fusion Splice Protection Sleeves

- » The tubes diameter Sleeves 3.0\*40mm
- » Provides maximum lasting protection of fiber for splicing
- » Durable tempered stainless steel reinforcement rods
- » The tubes are clear to allow viewing the fiber after splicing



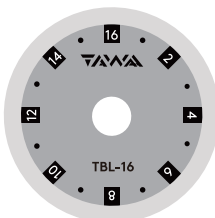
### Fiber Fusion Splicer Electrode

- » Adopt import tungsten steel material
- » High-precision processing
- » Discharge up to 3000-5000 times
- » Low splicing loss. Sold in Pair



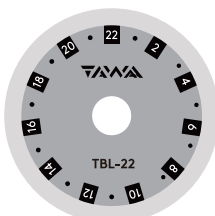
### TBL-23 Optical Fiber Cleaver Blade

- » Adopts advanced high-precision tungsten steel blade
- » Blade life about 48000 Times
- » 24 cut positions
- » Mirror surface; Cleaving angle  $\leq 0.5^\circ$



### TBL-16 Optical Fiber Cleaver Blade

- » Adopts advanced high-precision tungsten steel blade
- » Blade life about 48000 Times
- » 16 cut positions
- » Mirror surface; Cleaving angle  $\leq 0.5^\circ$



### TBL-22 Optical Fiber Cleaver Blade

- » Adopts advanced high-precision tungsten steel blade
- » Blade life about 55000 Times
- » 22 cut positions
- » Mirror surface; Cleaving angle  $\leq 0.5^\circ$



**TFS-40**

**FTTH Fiber Optic Tool Kit**

- 》 High-quality metal housing. Anti – rain. Anti – fall
- 》 Large capacity up to 40pcs practical tools
- 》 For fiber fusion, loss testing, cleaning, breakpoint detection and other fields

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