

# FIBER OPTIC HAND TOOLS



PA1820

### AM 25 Slitter

- Strips and slits 0.18 IN to 1.0 IN (4.5-25mm) diameter round cables
- Adjustable cutting depth
- Swivel blade for circular, longitudinal, and spiral cuts
- Spare blade in handle
- Cable holding clip with integrated edge for removing slit insulation
- Laser-trimmed, stainless-steel blade for long use
- Slits PVC, Teflon® and THHN
- Perfect for armored cable

\*Teflon® is a registered trademark of DuPont.



PA1821

### AM 35 Slitter

- Strips and slits 1.0 IN to 1.4 IN (25-35mm) diameter Round Cables
- Adjustable cutting depth for insulation up to 0.18 IN (4.5 mm) thick
- Swivel blade for circular, longitudinal and spiral cuts
- Spare blade in handle
- Cable holding clip with integrated edge for removing slit insulation
- Laser-trimmed, stainless-steel blade for long use
- Slits PVC, Teflon® and THHN

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PA1822

### Universal Slitter

- Strips and slits 0.18 IN to 1.0 IN (4.5-25mm) diameter round cables
- Precision stripping and slitting of rubber, PVC, nylon and most insulation materials
- Adjustable depth of cut
- Circumferential, longitudinal and spiral cuts
- Cable is supported during use
- Cable support arm edge is used to pry off thick insulation
- Laser-trimmed, stainless-steel blade for long use
- A perfect tool for mid-point taps
- Spare blade included



PA1171

### ProGrip 5 in 1 Fiber Optic Stripper

Precision machined stripping cavities for:

- 2.0 - 2.4mm outer jacket
- 2.8 - 3.0mm outer jacket
- 900µm buffer insulation
- 900/125µm and 250/125µm buffer/acrylate
- Dual-durometer grips for improved comfort and control



PA1177

### ProGrip 3 in 1 Fiber Optic Stripper

Precision ground stripping cavities for:

- 2.0 mm outer jacket
- 900 µm buffer insulation
- 250 µm buffer/acrylate
- Factory calibrated



PA1511

### Economy Kevlar Cutter

- Cut protective Kevlar strands in fiber optic cable
- Hard-chromed serrated edges to easily cut through Kevlar
- Comfortable handles with large finger openings



PA1162

### Economy Fiber Optic Stripper

- Pre-calibrated and factory set to ensure precision
- Bright orange rubber dipped handles
- Lock closure for safety and transport
- Tool is for stripping 2.0-3.0 mm Fiber Optic cable, micron-cladded core
- 5" (127 mm) long

# FIBER OPTIC HAND TOOLS



PA1179

### Pro-Grip Cutter, Dual Contour Cable Cutter

- Cuts solid or stranded cable up to AWG 6
- Precise and effortless cuts
- Round cutting form won't deform cables
- Ideal for UTP and Coax, RG58, RG59 and RG6/6Q



PA1915

### Pocket Probe / Pick Blister

- Probe pick for pulling wire, slicing, stripping cable and cleaning debris off terminal panels
- Small and lightweight-pen-sized with clip for carrying in pocket
- Spudger tip
- Wire hook
- Wire stripper and slitting tooth
- Non-conductive scraping tip



PA4924

### Ultimate Fiber Tool Kit

- This Ultimate Fiber Tool Kit contains all the slitters, strippers, and Kevlar cutters you will need to start your fiber optic terminations, as well as the premium 1600 Series Crimper with 3 interchangeable dies. The Ultimate Tool Bag has plenty of room for you to add your consumables.
- Includes:
  - PA1511 Kevlar Cutter
  - PA1171 ProGrip 5-In-1 Fiber Optic Stripper
  - PA1162 Economy Fiber Optic Stripper
  - PA1161 Adjustable Jacket Stripper
  - PA1820 AM 25 Slitter
  - PA1821 AM 35 Slitter
  - PA1258 LC CST-Mini Stripper
  - PA1600 1600 Series Crimp Frame
  - PA2044 STII Type Die Set



PA906001

### FiberReady Tool Kit

- This kit contains an assortment of cable slitters, strippers, and Kevlar cutters to prep fiber optic cable along with our 1600 Series premium crimper with interchangeable dies.
- Includes:
  - PA1511 Kevlar Cutter
  - PA1171 ProGrip 5-in-1 Fiber Optic Stripper
  - PA1822 Universal Cable Stripper
  - PA1600 1600 Series Crimp Frame
  - PA2044 STII Type Die Set
  - PA2664 SMA/SMB/FC/BICONIC Die Set
  - PA2668 SC And ST Die Set
  - Zippered Portfolio Case With Handles



MSS100

### Mid Span Slitter

- The Mid Span Slitter is an efficient and indispensable tool for fiber optic cable termination. The sharp blade is made of super-alloy, suitable for longitudinal stripping of outdoor optical loose tube cable. The stripping opens the tube on upper and lower sides for easy access of the fiber.
- The Mid Span Slitter comes with 4 groove diameters. Just select the proper groove, put in the loose tube, press the blade into the tube coating, close and clamp the two half grooves, and move the blade along the tube to strip.
- Features
  - Simple operation without any adjustments
  - Provides easy access to fiber
  - Four groove diameter options:
    - (Ø 1.5-Ø 1.9mm)
    - (Ø 2.0-Ø 2.4mm)
    - (Ø 2.5-Ø 2.9mm)
    - (Ø 3.0-Ø 3.3mm)
  - Super-alloy blade ensures precision and continued sharpness after multiple uses
  - Small, light weight design for maximum portability

